WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 44
NEW YORK

EFFECTIVE: FEBRUARY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
GARDEN CITY	GRCYNYDYDS0	04960	01355	7133	132	BA DA	(C)
347/227(3000-3999),392(3000-3999),464(3000-3999)							(C)
347/464(5000-5999),542(4000-4999)							(C)
516/226(3000-3999),407(3000-3999),460(8000-8999),463							(C)
516/517(8000-8999),535(8000-8999),548(7000-7999)							(C)
516/613(7000-7999),636(5000-5999),758(3000-3999)							(C)
631/307(5000-5999),381(6000-6999),479(4000-4999)							(C)
631/533(7000-8999),684(2000-2999),770(3000-3999)							(C)
631/825(2000-2999),992(7000-7999)							(C)
718/248,255(2000-2999),290(1000-2999),290(9000-9999)							(C)
718/313(1000-1999),313(9000-9999),316(4000-4999)							(C)
718/316(6000-6999),316(9000-9999),536(2000-2999)							(C)
718/559(0000-0999),663(2000-2999),673(8000-8999)							(C)
718/701(6000-6999),709(0000-0999),709(2000-3999)							(C)
718/709(9000-9999),734(2000-2999),954(3000-3999)							(C)
718/954(9000-9999)							(C)
917/444(1000-1999)							(C)
929/208(4000-4999),219(2000-2999),237(7000-7999)							(C)
929/302(3000-3999),308(2000-2999),343(5000-5999)							(C)
929/380(7000-7999),398(3000-3999),417(2000-2999)							(C)
929/437(5000-5999),441(3000-3999),447(5000-5999)							(C)
929/452(3000-3999),456(6000-6999),457(6000-6999)							(C)
929/460(5000-5999),463(3000-3999),463(7000-7999)							(C)
929/463(8000-8999),464(2000-2999),467(5000-5999)							(C)
929/467(6000-6999),479(3000-3999),482(4000-4999)							(C)
929/514(2000-6000),514(7000-8999),624(2000-2999)							(C)
929/666(5000-5999)							(C)
"	"	"	"	"	"	"	
347/227(3000-3999),392(3000-3999),464(3000-3999)						"	
347/464(5000-5999),542(4000-4999)						"	
516/226(3000-3999),407(3000-3999),460(8000-8999)						"	
516/517(8000-8999),535(8000-8999),548(7000-7999)						"	
516/613(7000-7999),636(5000-5999),758(3000-3999)						"	
631/307(5000-5999),381(6000-6999),479(4000-4999)						"	
631/533(7000-8999),684(2000-2999),770(3000-3999)						"	
631/825(2000-2999),992(7000-7999)						"	
718/248,255(2000-2999),290(1000-2999),290(9000-9999)						"	
718/313(1000-1999),313(9000-9999),316(4000-4999)						"	
718/316(6000-6999),316(9000-9999),536(2000-2999)						"	

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
NPA/NXX							

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718/559(0000-0999),663(2000-2999),673(8000-8999)							"
718/701(6000-6999),709(0000-0999),709(2000-3999)							"
718/709(9000-9999),734(2000-2999),954(3000-3999)							"
718/954(9000-9999)							"
917/444(1000-1999)							"
929/208(4000-4999),219(2000-2999),237(7000-7999)							"
929/302(3000-3999),308(2000-2999),343(5000-5999)							"
929/380(7000-7999),398(3000-3999),417(2000-2999)							"
929/437(5000-5999),441(3000-3999),447(5000-5999)							"
929/452(3000-3999),456(6000-6999),457(6000-6999)							"
929/460(5000-5999),463(3000-3999),463(7000-7999)							"
929/463(8000-8999),464(2000-2999),467(5000-5999)							"
929/467(6000-6999),479(3000-3999),482(4000-4999)							"
929/514(2000-6000),514(7000-8999),624(2000-2999)							"
929/666(5000-5999)							

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	--	-- -- --	
MANHATTAN	NYCMNY83DS0	04998	01407	7133	132	BA	DA	(C)
212/292,293,294,295,376,377,378,467,522,651(0000-7999)								(C)
212/651(9000-9999),837(6000-6999),843,915								(C)
347/763(5000-5999),955(3000-3999)								(C)
518/652(3000-3999)								(C)
646/981(9000-9999)								(C)
718/210(0000-5999),210(9000-9999),500(4000-4999)								(C)
845/201(5000-5999),207(5000-5999),208(6000-6999)								(C)
845/271(5000-5999),284(6000-6999),470(2000-2999)								(C)
845/495(3000-3999),501(4000-4999),520(3000-3999)								(C)
845/533(5000-5999),570(5000-5999),580(3000-3999)								(C)
845/584(3000-3999),595(8000-8999),617(6000-6999)								(C)
845/618(7000-7999),669(7000-7999),694(3000-3999),761								(C)
845/792(3000-3999),809(8000-8999),839(7000-7999)								(C)
845/875(7000-7999),915(7000-7999)								(C)
914/219(4000-4999),229(3000-3999),274(5000-5999)								(C)
914/276(5000-5999),292(5000-5999),296(3000-3999)								(C)
914/297(4000-4999),355(7000-7999),361(3000-3999)								(C)
914/369(6000-6999),401(8000-8999),402(7000-7999)								(C)
914/458(5000-5999),460(0000-2999),460(4000-4999)								(C)
914/461(0000-4999),461(9000-9999),483(4000-4999)								(C)
914/485(7000-7999),488(6000-6999),574(4000-4999)								(C)
914/603(5000-5999),648(3000-3999),689(3000-3999)								(C)
914/810(7000-7999),875(3000-3999),888(5000-5999)								(C)
914/920(4000-4999),935(2000-2999),996(1000-1999)								(C)
914/998(1000-1999)								(C)
917/246(5000-6999),265(0000-0999),624(2000-2999)								(C)
917/934(8000-8999),966(3000-3999)								(C)
929/221,234(7000-7999),252(1000-1999),252(2000-8999)								(C)
929/258(3000-3999),272(3000-3999),283(3000-4999)								(C)
929/283(5000-5999),305(3000-3999),324(3000-3999)								(C)
929/324(4000-5999),337(2000-2999),382(3000-3999)								(C)
929/397(2000-2999),397(3000-3999),397(4000-4999)								(C)
929/397(5000-5999),397(6000-6999),397(9000-9999)								(C)
929/419(6000-6999),480(8000-8999),489(3000-3999)								(C)
929/517(2000-6999)								(C)
"	"	"	"	"	"	"		
212/292,293,294,295,376,377,378,467,522,651(0000-7999)								"
212/651(9000-9999),837(6000-6999),843,915								"

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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

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347/763(5000-5999),955(3000-3999)							"
518/652(3000-3999)							"
646/981(9000-9999)							"
718/210(0000-5999),210(9000-9999),500(4000-4999)							"
845/201(5000-5999),207(5000-5999),208(6000-6999)							"
845/271(5000-5999),284(6000-6999),470(2000-2999)							"
845/495(3000-3999),501(4000-4999),520(3000-3999)							"
845/533(5000-5999),570(5000-5999),580(3000-3999)							"
845/584(3000-3999),595(8000-8999),617(6000-6999)							"
845/618(7000-7999),669(7000-7999),694(3000-3999)							"
845/792(3000-3999),809(8000-8999),839(7000-7999)							"
845/875(7000-7999),915(7000-7999)							"
914/219(4000-4999),229(3000-3999),274(5000-5999)							"
914/276(5000-5999),292(5000-5999),296(3000-3999)							"
914/297(4000-4999),355(7000-7999),361(3000-3999)							"
914/369(6000-6999),401(8000-8999),402(7000-7999)							"
914/458(5000-5999),460(0000-2999),460(4000-4999)							"
914/461(0000-4999),461(9000-9999),483(4000-4999)							"
914/485(7000-7999),488(6000-6999),574(4000-4999)							"
914/603(5000-5999),648(3000-3999),689(3000-3999)							"
914/810(7000-7999),875(3000-3999),888(5000-5999)							"
914/920(4000-4999),935(2000-2999),996(1000-1999)							"
914/998(1000-1999)							"
917/246(5000-6999),265(0000-0999),624(2000-2999)							"
917/934(8000-8999),966(3000-3999)							"
929/221,234(7000-7999),252(1000-1999),252(2000-8999)							"
929/258(3000-3999),272(3000-3999),283(3000-4999)							"
929/283(5000-5999),305(3000-3999),324(3000-3999)							"
929/324(4000-5999),337(2000-2999),382(3000-3999)							"
929/397(2000-2999),397(3000-3999),397(4000-4999)							"
929/397(5000-5999),397(6000-6999),397(9000-9999)							"
929/419(6000-6999),480(8000-8999),489(3000-3999)							"
929/517(2000-6999)							

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE				TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
NASZ 5	HMPSNYHSRP0	04966	01354	5130	132	DA	G4	G5	GC	(C)
516/292,464,481,483,485,486,489,505,538,539(0000-0999)						GK	GL	HB	HH	(C)
516/539(1000-1999),539(2000-2999),539(4000-4999)						HI	II	PC	PL	(C)
516/539(5000-5999),539(6000-6999),539(7000-7999)						T2	TC	WC		(C)
516/539(8000-8999),539(9000-9999),559(0000-0999)										(C)
516/559(1000-1999),559(2000-2999),559(3000-3999)										(C)
516/559(4000-4999),559(5000-5999),559(6000-6999)										(C)
516/559(8000-8999),559(9000-9999),560(0000-0999)										(C)
516/560(1000-1999),560(2000-2999),560(3000-3999)										(C)
516/560(4000-4999),560(6000-6999),560(7000-7999)										(C)
516/560(8000-8999),560(9000-9999),564(0000-0999)										(C)
516/564(1000-1999),564(4000-4999),564(5000-5999)										(C)
516/564(6000-6999),564(8000-8999),564(9000-9999),565										(C)
516/566(0000-0999),566(1000-1999),566(3000-3999)										(C)
516/566(5000-5999),566(6000-6999),566(7000-7999)										(C)
516/566(8000-8999),566(9000-9999),824(0000-0999)										(C)
516/824(1000-1999),824(2000-2999),824(4000-4999)										(C)
516/824(5000-5999),824(6000-6999),824(7000-7999)										(C)
516/824(8000-8999),824(9000-9999)										(C)
"	"	"	"	"	"	"				
516/292,463,464,481,483,485,486,489,505,538						"				
516/539(0000-0999),539(1000-1999),539(2000-2999)						"				
516/539(4000-4999),539(5000-5999),539(6000-6999)						"				
516/539(7000-7999),539(8000-8999),539(9000-9999)						"				
516/559(0000-0999),559(1000-1999),559(2000-2999)						"				
516/559(3000-3999),559(4000-4999),559(5000-5999)						"				
516/559(6000-6999),559(8000-8999),559(9000-9999)						"				
516/560(0000-0999),560(1000-1999),560(2000-2999)						"				
516/560(3000-3999),560(4000-4999),560(6000-6999)						"				
516/560(7000-7999),560(8000-8999),560(9000-9999)						"				
516/564(0000-0999),564(1000-1999),564(4000-4999)						"				
516/564(5000-5999),564(6000-6999),564(8000-8999)						"				
516/564(9000-9999),565,566(0000-0999),566(1000-1999)						"				
516/566(3000-3999),566(5000-5999),566(6000-6999)						"				
516/566(7000-7999),566(8000-8999),566(9000-9999)						"				
516/824(0000-0999),824(1000-1999),824(2000-2999)						"				
516/824(4000-4999),824(5000-5999),824(6000-6999)						"				
516/824(7000-7999),824(8000-8999),824(9000-9999)										

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
NEW YORK	GNBGNY01PS0	04922	01426	7293	132	BA	DA	GJ	GL	(C)
212/270,276,365(6000-6999),381,389,401,419						GN	GQ	HA	HD	(C)
212/441(1000-2999),457,617,659,671(4000-4999),884,901						IA	IB	II	SH	(C)
212/904(8000-8999),918,919						SI	UA	UG	UR	(C)
332/204(0000-0999),204(1000-5999),204(6000-7999)						UU				(C)
332/204(8000-9999),205(4000-5999),214(2000-7999)										(C)
646/720,758,782,787(4000-4999),802(9000-9999),822										(C)
646/901(5000-5999),905(8000-8999),908(7000-7999)										(C)
646/949(1000-9999),969(2000-2999),971(2000-2999)										(C)
646/971(3000-4999),971(5000-6999),994(1000-4999)										(C)
917/369(4000-7000),522,994(2000-3999)										(C)
"	"	"	"	"	"	"				
212/276,365(6000-6999),381,389,401,419,441(1000-2999)						"				
212/457,617,659,671(4000-4999),884,901,904(8000-8999)						"				
212/918,919						"				
332/204(0000-0999),204(1000-5999),204(6000-7999)						"				
332/204(8000-9999),205(4000-5999),214(2000-7999)						"				
646/720,758,782,787(4000-4999),802(9000-9999),822						"				
646/901(5000-5999),905(8000-8999),908(7000-7999)						"				
646/949(1000-9999),969(2000-2999),971(2000-2999)						"				
646/971(3000-4999),971(5000-6999),994(1000-4999)						"				
917/369(4000-7000),522,994(2000-3999)										

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NYCZ 1                      NYCMNY37DS1 04994 01405 5130  132 AA BA DA GC (C)
   212/210,345,450,551,622,661,681,682,716(2000-9999),834    GJ GK GL GR (C)
   212/850,867,878,880,905,907,922                           HB HH HI IH (C)
   646/534                                                   JD PA PJ TC (C)
   917/332(0000-0999),332(1000-1999),332(2000-2999)          WB WC       (C)
   917/332(3000-3999),332(4000-4999),332(5000-5999)                      (C)
   917/332(6000-6999),542(2000-2999),542(3000-3999)                      (C)
   917/542(4000-4999),542(5000-5999),542(6000-6999)                      (C)
   917/542(7000-7999),542(8000-8999),542(9000-9999)                      (C)
   917/663(2000-2999),663(3000-3999),663(7000-7999)                      (C)
   917/663(8000-8999),663(9000-9999)                                     (C)
 "                          "           "     "     "     "         "
   212/210,270,345,450,551,622,661,681,682,716(2000-9999)          "
   212/834,850,867,878,880,905,907,922                             "
   646/534                                                         "
   917/332(0000-0999),332(1000-1999),332(2000-2999)                "
   917/332(3000-3999),332(4000-4999),332(5000-5999)                "
   917/332(6000-6999),542(2000-2999),542(3000-3999)                "
   917/542(4000-4999),542(5000-5999),542(6000-6999)                "
   917/542(7000-7999),542(8000-8999),542(9000-9999)                "
   917/663(2000-2999),663(3000-3999),663(7000-7999)                "
   917/663(8000-8999),663(9000-9999)
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PIERMONT                    ORBGNYOBDS0 04938 01440 5130  132 DA G4 G5 GC (C)
   845/359,365,398,680(0000-0999),680(1000-1999)             GD GK GL HB (C)
   845/680(2000-2999),680(3000-3999),680(4000-4999)          HH HI IH JD (C)
   845/680(5000-5999),680(7000-7999),680(8000-8999)          PC PL T2 TC (C)
   845/680(9000-9999),848(4000-4999),848(6000-6999)                      (C)
   845/848(7000-7999)                                                    (C)
 "                          "           "     "     "     "         "
   845/359,365,398,680(0000-0999),680(1000-1999)                   "
   845/680(2000-2999),680(3000-3999),680(4000-4999)                "
   845/680(5000-5999),680(7000-7999),680(8000-8999)                "
   845/680(9000-9999),761,848(4000-4999),848(6000-6999)            "
   845/848(7000-7999)
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END OF REPORT

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ADAMS	ADMSNYXARS2	04651	02072	0096	136	DA GM GR HJ
315/232(2000-5999),232(7000-7999),232(9000-9999)						RC RD SR
ADAMS CENTER	ADCTNYXARS2	04641	02076	0096	136	DA GM GR HJ
315/583(3000-3999),583(5000-6999),583(9000-9999)						RC RD SV
ADDISON	ADSNNYXADS0	05064	02011	0071	138	BA DA GE GN
607/359						HB HD IC ID
						IE IG OE SR
						SU T3 TJ TK
						TZ UZ VA XE
AFTON	AFTNNYXA0MD	04884	01803	0089	138	OE TJ UD
607/639						
AKRON	AKRNNYAKRS1	05017	02294	5130	140	DA G4 G5 GK
585/542(3000-3999)						HB HH HI JD
716/542(1000-1999),542(2000-2999),542(3000-3999)						PC PL RA RH
716/542(4000-4999),542(5000-5999),542(6000-6999)						SV TC
716/542(7000-7999),542(9000-9999)						
ALBANY	ALBYNY7300T	04640	01630	384C	134	DA DD GE GL
/						GN GP GR IA
						IB
ALBANY	ALBYNYGDDS0	04641	01653	5130	134	DA G4 G5 GC
518/218(0000-0999),218(1000-1999),218(2000-2999)						GD GK GL HB
518/218(3000-3999),218(7000-7999),452,456,464						HH HI IH II
518/862(0000-0999),862(1000-1999),862(2000-2999)						JD PC PL T2
518/862(3000-3999),862(4000-4999),862(5000-5999)						TC
518/862(6000-6999),862(7000-7999),862(9000-9999),869						
ALBANY	ALBYNYSS01W	04640	01630	5130	134	HC PA PJ TC
/						
ALBANY	ALBYNYSS02T	04640	01630	5130	134	BA G6 G7 GB
/						GI HB PA PJ
						TC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------						
ALBANY	ALBYNYSS1CD	04640	01630	5130	134	G1 PA PJ TC
/						
ALBANY	ALBYNYSS50T	04640	01630	5130	134	GB
518/739						
ALBANY	ALBYNYSS5GT	04640	01630	5130	134	GB
518/448,467,498,571,814						
ALBANY	ALBYNYSSDS1	04640	01630	5130	134	DA GC GK GL
518/367						HB HH HI II
						JD PA PJ TC

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
ALBANY	ALBYNYSSDS3	04640	01630	5130	134	DA	GC	GD	GK
518/257(1000-1999),257(3000-3999),257(4000-4999)						GL	HB	HH	HI
518/257(5000-5999),257(7000-7999),257(8000-8999),262						IH	II	JD	PA
518/391(6000-6999),396(1000-1999),396(2000-2999)						PJ	T1	T8	TC
518/396(3000-3999),396(4000-4999),408,426,427						WB			
518/431(0000-0999),431(1000-1999),431(2000-2999)									
518/431(3000-3999),431(4000-4999),431(5000-5999)									
518/431(6000-6999),431(7000-7999),431(8000-8999),432,433									
518/434,436,443(0000-0999),443(1000-1999),443(2000-2999)									
518/443(3000-3999),443(4000-4999),443(5000-5999)									
518/443(6000-6999),443(7000-7999),443(8000-8999)									
518/445(0000-3999),445(6000-6999),445(7000-7999)									
518/445(8000-8999),445(9000-9999),447(0000-0999)									
518/447(1000-1999),447(2000-2999),447(3000-3999)									
518/447(4000-4999),447(5000-5999),447(6000-6999)									
518/447(7000-7999),447(8000-8999),449,455,462,463,465									
518/471,472(1000-1999),472(2000-2999),472(3000-3999)									
518/472(4000-4999),472(5000-5999),472(6000-6999)									
518/472(7000-7999),472(8000-8999),472(9000-9999),476									
518/486(1000-1999),486(2000-2999),486(3000-3999)									
518/486(4000-4999),486(5000-5999),486(6000-6999)									
518/486(7000-7999),486(9000-9999),487(2000-2999)									
518/487(3000-3999),487(5000-5999),487(6000-6999)									
518/487(7000-7999),488(5000-5999),488(6000-6999)									
518/598(0000-0999),598(1000-1999),626(0000-0999)									
518/626(2000-2999),626(3000-3999),626(4000-4999)									
518/626(5000-5999),626(6000-6999),626(7000-7999)									
518/626(9000-9999),890									
.....									
ALBANY	ALBYNYSSPS0	04640	01630	5130	134	DA			
518/621(9000-9999)									

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ALBANY	ALBYNYSSXGX	04640	01630	4382	134	GR

518/201(7000-7999),202(7000-7999),204(7000-7999)
518/206(7000-7999),208(7000-7999),217(7000-7999)
518/239(7000-7999),245(7000-7999),251(7000-7999)
518/255(4000-4999),263(6000-6999),267(6000-6999)
518/284(7000-7999),351(8000-8999),352(6000-6999)
518/358(7000-7999),403(7000-7999),405(7000-7999)
518/413(7000-7999),418(3000-3999),444(9000-9999)
518/481(9000-9999),500(7000-7999),501(7000-7999)
518/508(7000-7999),509(6000-6999),510(7000-7999)
518/513(7000-7999),516(7000-7999),519(6000-6999)
518/531(7000-7999),535(2000-2999),543(2000-2999)
518/548(1000-1999),559(7000-7999),568(4000-4999)
518/582(7000-7999),600(5000-5999),601(6000-6999)
518/602(6000-6999),604(7000-7999),609(6000-6999)
518/610(7000-7999),613(7000-7999),616(7000-7999)
518/617(7000-7999),619(7000-7999),624(7000-7999)
518/639(3000-3999),648(7000-7999),665(7000-7999)
518/666(5000-5999),667(6000-6999),668(1000-1999)
518/678(4000-4999),686(2000-2999),706(5000-5999)
518/713(7000-7999),715(7000-7999),716(7000-7999)
518/717(7000-7999),721(0000-0999),734(2000-2999)
518/735(1000-1999),740(5000-5999),749(7000-7999)
518/753(8000-8999),754(8000-8999),759(3000-3999)
518/797(8000-8999),800(7000-7999),803(7000-7999)
518/804(7000-7999),805(6000-6999),809(6000-6999)
518/819(7000-7999),820(7000-7999),829(6000-6999)
518/830(7000-7999),840(2000-2999),849(6000-6999)
518/853(9000-9999),854(2000-2999),875(0000-0999)
518/883(0000-0999),896(6000-6999),900(6000-6999)
518/902(7000-7999),906(7000-7999),908(7000-7999)
518/909(7000-7999),913(7000-7999),916(7000-7999)
518/919(7000-7999),921(7000-7999),924(8000-8999)
518/933(7000-7999),940(7000-7999),946(0000-0999)
518/954(7000-7999),972(7000-7999),975(7000-7999)
518/978(7000-7999),981(7000-7999),984(7000-7999)
518/989(9000-9999),990(6000-6999),993(6000-6999)
518/994(7000-7999)
838/222(7000-7999),300(7000-7999),777(6000-6999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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

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838/999(7000-7999)

ALBANY	ALBYNYSSXKX	04640	01631	7650	134	BA DA

518/226(3000-3999),268(2000-2999),314(2000-2999)
518/344(4000-4999),362(2000-2999),480(6000-6999)
518/788(9000-9999)

ALBANY	ALBYNYSSXLY	04640	01630	7133	134	BA DA

518/218(4000-4999),218(5000-5999),238(6000-6999)
518/240(5000-5999),267(3000-3999),289(1000-1999)
518/290(3000-3999),304(6000-6999),309(5000-5999)
518/313(4000-4999),353(7000-7999),387(3000-3999)
518/406(7000-7999),417(3000-3999),417(6000-6999)
518/418(0000-0999),497(4000-4999),536(3000-3999)
518/545(3000-3999),548(0000-0999),554(8000-8999)
518/560(3000-3999),560(4000-4999),560(5000-5999)
518/589(3000-3999),599(4000-4999),599(6000-6999)
518/599(7000-7999),625(3000-3999),626(8000-8999)
518/627(6000-6999),648(3000-3999),649(8000-8999)
518/649(9000-9999),654(3000-3999),657(3000-3999)
518/672(3000-3999),675(3000-3999),692(3000-3999)
518/704(2000-2999),706(3000-3999),712(1000-1999)
518/713(6000-6999),746(4000-4999),750(4000-4999)
518/752(3000-3999),776(3000-3999),808(4000-4999)
518/815(2000-2999),815(3000-3999),840(3000-3999)
518/853(7000-7999),930(7000-7999),964(2000-2999)
518/984(3000-3999),990(3000-3999)

ALBANY	ALBYNYSSXMD	04640	01630	877G	134	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
ALBANY	ALBYNYWADS0	04639	01640	5130	134	AA DA	G4 G5
518/435(0000-0999),435(1000-1999),435(2000-2999)						GC GD	GK GL
518/435(3000-3999),435(4000-4999),435(6000-6999)						HB HH	HI IH
518/435(7000-7999),435(8000-8999),435(9000-9999),437,438						PB PK	T2 TC
518/442,446,451(1000-1999),451(2000-2999),451(3000-3999)							
518/451(4000-4999),451(5000-5999),451(7000-7999)							
518/451(8000-8999),453,454,457,458,459,482,485,489,525							
518/591(0000-0999),591(1000-1999),591(2000-2999)							
518/591(3000-3999),591(5000-5999),591(6000-6999)							
518/591(7000-7999),591(8000-8999),956(7000-7999)							
518/956(8000-8999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
ALBANY	ALBYNYWBDS1	04639	01631	4152	134	DA	DD	GJ	GL
518/250(7000-7999),252(3000-4999),252(6000-6999)						GN	GQ	GR	HB
518/261(1000-1999),261(6000-6999),261(7000-7999)						HJ	IA	IB	IC
518/261(8000-8999),263(2000-2999),264,269(4000-4999),276						ID	IE	IG	II
518/279(5000-5999),280(8000-8999),289(3000-3999)						SH	SP	SQ	UG
518/304(1000-1999),314(1000-1999),314(6000-7999)						UP	UR	UU	WE
518/317(4000-4999),318(0000-0999),320(8000-8999)						WF	WG	WH	WJ
518/326(7000-7999),345(4000-4999),351(1000-1999)									
518/354(6000-6999),358(8000-8999),359(6000-6999),385									
518/391(2000-2999),391(4000-4999),391(7000-7999)									
518/394(9000-9999),402,407(2000-2999),407(8000-8999)									
518/417(5000-5999),473,474,480(0000-0999),490(1000-1999)									
518/490(6000-7999),497(1000-1999),503(1000-1999)									
518/507(8000-8999),523(6000-6999),529(1000-1999)									
518/533(1000-3999),533(4100-4199),533(5032-5032)									
518/533(5900-5919),533(6000-7999),533(9000-9999)									
518/534(7000-7999),540(0000-0999),540(4000-4999)									
518/556(3000-3999),595(1000-1999),595(6000-6999)									
518/595(7000-7999),601(9000-9999),612(1000-3999)									
518/612(5000-5999),612(8000-8999),618(0000-1999)									
518/623(0000-0999),627(7000-7999),627(8000-8999)									
518/638(2000-2999),652(4000-4999),659(3000-3999)									
518/671(2000-5999),671(7000-7999),677(1000-1999)									
518/677(4000-4999),693(1000-1999),693(4000-4999)									
518/693(6000-7999),697(0000-0999),721(4000-4999)									
518/724(0000-3999),724(5000-7999),751(3000-3999)									
518/754(1000-1999),754(6000-7999),759(1000-1999)									
518/770(1000-1999),770(6000-7999),795(1000-1999)									
518/795(2000-2999),795(3000-3999),823(1000-1999)									
518/824(1000-9999),831(1000-1999),831(3000-4999)									
518/831(6000-9999),832(1000-1999),832(6000-7999)									
518/833(0000-1999),833(6000-7999),856(1000-1999)									
518/871(9000-9999),874(6000-6999),877(2000-2999)									
518/895(3000-3999),915(6000-7999),935(4000-4999)									
518/935(6000-6999),936(1000-1999),947(3000-3999)									
518/947(6000-7999),964(6000-6999)									

COMPANY: 4152 HAS A PRESENCE ON THIS SWITCH

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ALBANY	ALBYNYWBDS4	04639	01631	4152	134	GL
518/650(9000-9999),655(8000-8999)						
ALBANY	ALBYNYWBXOX	04639	01631	4152	134	GL
518/937(9000-9999)						
ALBANY	COLNNYKS00T	04640	01630	384C	134	DA DD GE GL
/						GN GP GR IA
						IB
ALBANY	DLMRNYDADS0	04652	01636	5130	134	DA G4 G5 GC
518/439,475(0000-0999),475(1000-1999),475(2000-2999)						GK GL HB HH
518/475(3000-3999),475(4000-4999),475(5000-5999)						HI IH JD PC
518/475(6000-6999),475(7000-7999),475(9000-9999)						PL TC
518/478(0000-0999),478(7000-7999),478(9000-9999)						
ALBANY	LTHMNYTSDS0	04623	01644	5130	134	DA G4 G5 GC
518/220(0000-0999),220(2000-2999),220(3000-3999)						GD GK GL HB
518/220(4000-4999),220(5000-5999),220(6000-6999)						HH HI IH JD
518/220(7000-7999),220(8000-8999),220(9000-9999),782,783						PC PL T2 TC
518/785,786						
ALBION	ALBNNYAIDS0	04949	02282	5130	140	DA G4 G5 GC
585/589,590(3000-3999),590(5000-5999),590(8000-8999)						GK GL HB HH
						HI II JD PC
						PL RA RH SV
						TC
ALDEN	ALDNNYADDS0	05039	02279	5130	140	DA G4 G5 GK
585/937(6000-6999)						GL HB HH HI
716/937(0000-0999),937(1000-1999),937(3000-3999)						II JD PC PL
716/937(4000-4999),937(5000-5999),937(6000-6999)						RA RH SV TC
716/937(7000-7999),937(8000-8999),937(9000-9999)						
ALEXANDRIA BAY	AXBANYAXRS0	04548	02127	5130	136	DA G4 G5 GK
315/482(1000-1999),482(2000-2999),482(3000-3999)						HB HH HI JD
315/482(4000-4999),482(5000-5999),482(6000-6999)						PC PL RA RH
315/482(7000-7999),482(8000-8999),482(9000-9999)						SV TC

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ALFRED                      ALFENYXADS0 05091 02105 0096  138 AA BA DA GR
   607/587(0000-0999),587(2000-4999),587(8000-9999)          HJ RC RD SV
   607/871(0000-0999),871(2000-4999),871(9000-9999)
.......................................................................
ALMOND                      ALMDNYXARS0 05074 02106 0096  138 DA GM GR HJ
   607/276(2000-2999),276(5000-6999),276(8000-9999)          RC RD SV
.......................................................................
ALTAMONT                    ALMTNYALRS0 04657 01672 5130  134 DA G4 G5 GK
   518/861(0000-0999),861(5000-5999),861(6000-6999)          HH HI JD PC
   518/861(7000-7999),861(8000-8999)                         PL RA RH SV
                                                             TC
.......................................................................
AMBER                       AMBRNYABRS1 04839 01989 5130  136 AA DA G4 G5
   315/636(7000-7999),636(8000-8999),636(9000-9999)          GK HH HI PC
                                                             PL RA RH SV
                                                             TC
.......................................................................
AMENIA                      AMENNYANRS0 04761 01497 5130  133 DA G4 G5 GC
   845/373(7000-7999),373(8000-8999),373(9000-9999)          GK HB HD JD
                                                             PC PL RA RH
                                                             SV TC
.......................................................................
AMHERST                     AMHRNYMPDS0 05040 02329 5130  140 AA DA G4 G5
   716/264(2000-2999),564(0000-0999),564(1000-1999)          GC GD GK GL
   716/564(2000-2999),564(3000-3999),564(4000-4999)          HB HH HI IH
   716/564(5000-5999),564(6000-6999),564(8000-8999)          JD PC PL RA
   716/568(0000-3999),568(5000-5999),568(6000-6999)          RH SV T2 TC
   716/589(3000-3999),625(4000-4999),625(6000-9999),636,639
   716/688,689,691
.......................................................................
AMSTERDAM                   AMSTNYPEDS0 04632 01725 5130  134 DA G4 G5 GK
   518/627(0000-0999),841(0000-0999),841(3000-3999)          GL HB HH HI
   518/841(4000-4999),841(6000-6999),841(7000-7999)          II JD PC PL
   518/841(9000-9999),842,843                                T2 TC
.......................................................................
ANDES                       ANDSNYXA676 04820 01701 0104  133 DA OE TJ
   845/676(0000-0999),676(1000-1999),676(2000-2999)
   845/676(3000-3999),676(4000-4999),676(9000-9999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ANDOVER	ANDVNYXARS0	05109	02093	0096	138	DA GM GR HJ
607/478(5000-5999),478(8000-9999)						RC RD SV
ANGELICA	ANGENYAGRS2	05102	02142	5130	140	DA G4 G5 GK
585/466(3000-3999),466(7000-7999)						HH HI PC PL
						RA RD RH SV
						TC
ANGOLA	ANGLNYAORS0	05133	02317	5130	140	DA GK HB HH
716/549						HI JD PC PL
						RA RH SV TC
ANTWERP	ATWPNYAWRS0	04544	02070	5130	136	DA G4 G5 GK
315/659(8000-8999)						HB HH HI JD
						PC PL RA RH
						SJ SV TC
APALACHIN	APLCNYXADS0	04972	01865	0096	138	DA GE GR HJ
607/625(0000-6999),625(8000-9999)						RC RD SV
ARCADE	ARCDNYAERS1	05098	02225	5130	140	DA GK HB HH
585/492(0000-5999),496(5000-5999)						HI JD PC PL
716/492(0000-0999),492(1000-1999),492(2000-2999)						RA RH SV T2
716/492(3000-3999),492(4000-4999),492(5000-5999)						TC
716/492(9000-9999),496(5000-5999),496(7000-7999)						
716/496(8000-8999)						
ARGYLE	ARGYNYAYRS0	04512	01675	5130	134	DA G4 G5 GK
518/638(1000-1999),638(6000-6999),638(8000-8999)						HB HH HI JD
						PC PL RA RH
						SV TC
ARKPORT	ARPTNYARRS1	05057	02110	5130	138	DA GK HB HH
607/295(7000-7999),295(8000-8999),295(9000-9999)						HI JD PC PL
						RA RH SV TC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ARMONK VILLAGE	ARVGNYAVRS0	04903	01423	5130	132	DA G4 G5 GC
914/273,499(1000-1999),499(2000-2999),499(4000-4999)						GD GK HB HH
914/499(5000-5999),499(6000-6999),499(7000-7999)						HI II JD PC
914/730(0000-0999),730(8000-8999),765(0000-0999)						PL RA RH SV
914/765(1000-1999),765(2000-2999),765(3000-3999)						T2 TC
914/765(4000-4999),765(5000-5999),765(6000-6999)						
914/765(7000-7999),765(8000-8999),828(1000-1999)						
914/828(2000-2999),828(3000-3999),828(4000-4999)						
914/828(5000-5999),828(6000-6999),828(7000-7999)						
914/828(8000-8999)						
ATLANTA	ATLNNYXARS0	05008	02100	0121	974	AA BA DA GC
585/534(0000-0999),534(5000-5999),534(9000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
ATTICA	ATTCNYATRS1	05025	02246	5130	140	DA GK HB HH
585/591(0000-0999),591(1000-1999),591(2000-2999)						HI JD PC PL
585/591(3000-3999),591(4000-4999),591(8000-8999)						RA RH SV TC
585/591(9000-9999)						
AUBURN	AUBNNYAUDS0	04857	02029	5130	136	DA G4 G5 GC
315/252,253,255,258(0000-0999),258(2000-2999)						GD GK GL HB
315/258(3000-3999),258(4000-4999),258(6000-6999)						HH HI II JD
315/258(8000-8999),258(9000-9999),704(0000-0999)						PC PL T2 TC
AUSABLE FORKS	ASFKNYXARS0	04322	01861	0072	134	AA DA GC GD
518/647(1000-5999),647(8000-9999)						GR
AVERILL PARK	AVPKNYAVDS0	04623	01602	5130	134	DA G4 G5 GK
518/674(0000-5999),674(7000-7999),674(8000-8999)						GL HB HH HI
						II JD PC PL
						RA RH SV TC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AVOCA	AVOCNYACRS1	05029	02075	5130	138	DA GK HB HH
607/566(2000-2999),566(3000-3999),566(8000-8999)						HI JD PC PL
607/566(9000-9999)						RA RH SV TC
AVON	AVONNYXARS0	04968	02181	0121	974	AA BA DA GC
585/226(2000-6999),226(8000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
BABYLON	BBYLNYBNDS0	04939	01313	5130	132	BA DA G4 G5
631/321,376,422,587,661,669,884,888(0000-0999)						GC GK GL HB
631/888(1000-1999),888(2000-2999),888(8000-8999)						HH HI II JD
631/893(0000-0999),893(1000-1999),893(2000-2999)						PC PL T2 TC
631/893(3000-3999),893(4000-4999),893(5000-5999)						
631/893(6000-6999),893(7000-7999),893(8000-8999)						
BAINBRIDGE	BNBRNYXARS1	04868	01806	0096	138	DA GE GM GR
607/967						HJ RC RD SV
BALDWINSVILLE	BAVLNYBVDS0	04794	02028	5130	136	DA G4 G5 GL
315/635,638,720(1000-1999)						HH HI IH JD
						PC PL TC
BALLSTON	BALSNYBARS0	04589	01689	5130	134	DA G4 G5 GC
518/363(0000-0999),363(2000-2999),363(3000-3999),884,885						HB HH HI JD
518/885						PC PL RA RH
						SV T2 TC
BARKER	BRKRNYBKRS1	04966	02340	5130	140	DA G4 G5 GK
716/795(3000-3999),795(9000-9999)						HH HI PC PL
						RA RH SV TC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BARNEVELD                   BNVDNYBDRS0 04668 01896 5130  136 DA GK HB HH
   315/896(2000-2999),896(4000-4999),896(6000-6999)          HI JD PC PL
                                                             RA RH SV TC
.......................................................................
BARRYVILLE                  BYVLNYXARS0 04957 01625 0096  133 DA GM GR HJ
   845/557(0000-0999),557(3000-3999),557(6000-6999)          RC RD SV
   845/557(8000-9999)
.......................................................................
BATAVIA                     BATVNYBTDS0 04993 02249 5130  140 DA G4 G5 GC
   585/297(1000-1999),343,344,345,813(0000-0999)             GK GL HB HH
                                                             HI IH II JD
                                                             PC PL TC
.......................................................................
BATAVIA                     BATVNYBTXXX 04993 02249 5130  140 PC PL RA RC
      /                                                      RD RF RG RH
                                                             RS SR SU TC
                                                             UM
.......................................................................
BATH                        BATHNYBHRS1 05032 02052 5130  138 DA G4 G5 GK
   607/664(1000-1999),664(2000-2999),664(4000-4999)          HB HH HI JD
   607/664(5000-5999),776                                    PC PL RA RH
                                                             SK SR TC
.......................................................................
BAY SHORE                   BYSHNYBYDS0 04926 01306 5130  132 DA G4 G5 GC
   631/206(0000-0999),206(1000-1999),206(2000-2999)          GK GL HB HH
   631/206(3000-3999),206(8000-8999),224,277,581,665,666     HI II JD PC
   631/859(0000-0999),859(1000-1999),859(2000-2999)          PL T2 TC
   631/859(3000-3999),859(8000-8999),859(9000-9999),968
   631/969(0000-0999),969(1000-1999),969(2000-2999)
   631/969(3000-3999),969(4000-4999),969(5000-5999)
   631/969(7000-7999),969(8000-8999),969(9000-9999)
.......................................................................
BEACON                      BECNNYBEDS0 04861 01504 5130  133 DA G4 G5 GC
   845/440(0000-0999),440(2000-2999),440(4000-4999),831,838  GK GL HB HH
   845/838                                                   HI IH JD PC
                                                             PL T2 TC
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BEACON 845/896,897	FSHKNYLDRS0	04844	01497	5130	133	DA G4 G5 GK HB HH HI JD PC PL TC
BEDFORD 914/234(0000-0999),234(2000-2999),234(3000-3999) 914/234(4000-4999),234(6000-6999),234(7000-7999) 914/234(9000-9999),764(0000-0999),764(1000-1999) 914/764(4000-4999),764(5000-5999),764(8000-8999) 914/764(9000-9999)	BDVGNYBVRP0	04882	01422	5130	132	DA G4 G5 GC GD GK GL HB HH HI II JD PC PL RA RH SV TC
BELFAST 585/365(2000-2999),365(8000-8999),365(9000-9999)	BLFSNYBZRS2	05104	02159	5130	140	DA G4 G5 GK HH HI PC PL RA RD RH SV TC
BELLEVILLE 315/846(5000-5999),846(9000-9999)	BLVLNYXARS2	04665	02081	0096	136	AA BA DA GM GR HJ RC RD
BELMONT 585/268(5000-5999),268(7000-7999),268(9000-9999)	BLMTNYBMRS2	05119	02134	5130	140	DA G4 G5 GK HH HI PC PL RA RH SV TC
BEMUS POINT 716/567(0000-0999)	BMPNNYXARP0	05253	02308	0109	140	AA DA GC GD GI GN GR HD II SV TJ UB UG UM UP
BEMUS POINT 716/386(2000-2999),386(3000-3999),386(4000-4999) 716/386(5000-5999),386(6000-6999),386(7000-7999) 716/386(9000-9999)	BMPNNYXARS0	05253	02308	0109	140	AA DA GC GD GI GN GR HD II SV TJ UB UG UM UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BERGEN	BRGNNYXARS0	04955	02229	0121	974	AA BA DA GC
585/494(0000-4999),494(9000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PB RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
BERKSHIRE	BRKSNYXARS2	04933	01899	0096	138	DA GE GM GR
607/657(0000-0999),657(2000-2999),657(4000-4999)						HJ RC RD SV
607/657(8000-9999)						
BERLIN	BRLNNYXARS0	04595	01586	0084	134	DA DD GC GD
518/658						GR HD OR TI
						TJ TK
BERNE	BERNNYBRDS0	04677	01666	5130	134	DA GK GL HB
518/872(0000-2999),872(9000-9999)						HH HI II JD
						PC PL RA RH
						SV TC
BIG FLATS	BGFLNYBFRS1	05033	01976	5130	138	DA GK HB HH
607/562(2000-2999),562(3000-3999),562(4000-4999)						HI JD PC PL
607/562(7000-7999),562(8000-8999)						RA RH SV TC
BINGHAMPTON	BNGHNYCX00T	04943	01837	384C	138	DA DD GE GL
/						GN GP GR IA
						IB
BINGHAMTON	BNGHNYHY20T	04943	01837	5130	138	GB
607/814,890						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
BINGHAMTON	BNGHNYHYDS1	04943	01837	5130	138	AA	BA	DA	G4
607/651(2000-2999),651(9000-9999),720,721(1000-1999)						G5	GB	GC	GD
607/721(2000-2999),721(3000-3999),721(4000-4999)						GK	GL	HD	IH
607/721(5000-5999),721(6000-6999),721(8000-8999)						JD	PA	PJ	T1
607/721(9000-9999),722,723,724,762,771(0000-0999)						T8	TC	TD	WB
607/771(1000-1999),771(3000-3999),771(4000-4999)									
607/771(6000-6999),771(7000-7999),771(8000-8999)									
607/771(9000-9999),772,773(0000-0999),773(1000-1999)									
607/773(2000-2999),773(3000-3999),773(4000-4999)									
607/773(5000-5999),773(6000-6999),773(7000-7999)									
607/773(8000-8999),774(1000-1999),774(2000-2999)									
607/774(3000-3999),774(4000-4999),774(5000-5999)									
607/774(6000-6999),774(8000-8999),774(9000-9999)									
607/778(1000-1999),778(2000-2999),778(3000-3999)									
607/778(4000-4999),778(5000-5999),778(6000-6999)									
607/778(7000-7999),778(8000-8999),779(1000-1999)									
607/779(2000-2999),779(3000-3999),779(4000-4999)									
607/779(5000-5999),779(6000-6999),779(7000-7999)									
607/779(9000-9999)									

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BINGHAMTON	BNGHNYHYIMD	04943	01837	4382	138	GR
307/401(7000-7999)						
315/644(7000-7999)						
607/202(7000-7999),204(7000-7999),214(8000-8999)						
607/224(7000-7999),225(7000-7999),230(7000-7999)						
607/234(7000-7999),236(7000-7999),247(7000-7999)						
607/258(7000-7999),260(7000-7999),263(8000-8999)						
607/270(7000-7999),278(1000-1999),282(7000-7999)						
607/286(6000-6999),290(7000-7999),293(9000-9999)						
607/295(6000-6999),300(7000-7999),301(7000-7999)						
607/303(7000-7999),305(7000-7999),320(7000-7999)						
607/326(5000-5999),363(5000-5999),383(7000-7999)						
607/385(7000-7999),386(7000-7999),393(7000-7999)						
607/414(7000-7999),417(7000-7999),442(7000-7999)						
607/445(7000-7999),463(7000-7999),486(7000-7999)						
607/488(7000-7999),510(7000-7999),523(6000-6999)						
607/524(7000-7999),529(7000-7999),536(7000-7999)						
607/538(8000-8999),545(9000-9999),558(7000-7999)						
607/588(3000-3999),589(5000-5999),598(3000-3999)						
607/610(7000-7999),627(5000-5999),634(7000-7999)						
607/638(4000-4999),647(7000-7999),657(7000-7999)						
607/678(7000-7999),689(7000-7999),695(7000-7999)						
607/698(7000-7999),703(7000-7999),713(7000-7999)						
607/752(7000-7999),794(6000-6999),828(7000-7999)						
607/859(7000-7999),862(7000-7999),867(7000-7999)						
607/875(7000-7999),878(7000-7999),888(7000-7999)						
607/895(3000-3999),902(7000-7999),988(5000-5999)						
715/752(8000-8999),787(7000-7999),882(7000-7999)						
BINGHAMTON	BNGHNYHYS11	04943	01837	5130	138	PA PJ TC UB
/						UM ZZ
BINGHAMTON	BNGHNYHYXCX	04943	01837	7650	138	BA DA
607/207(9000-9999),217(6000-6999),658(2000-2999)						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BINGHAMTON                  BNGHNYHYXWX 04943 01837 4152  138 GL
   607/210(7000-7999),223(5000-5999),232(5000-5999)
   607/249(5000-5999),282(3000-3999),301(5000-5999)
   607/304(9000-9999),333(3000-3999),338(1000-1999)
   607/353(4000-4999),438(4000-4999),590(2000-2999)
   607/622(3000-3999),699(2000-2999),744(5000-5999)
   607/795(8000-8999)
.......................................................................
BINGHAMTON                  BNGHNYHYXWX 04943 01837 4153  138 DA
   570/731(1000-1999)
.......................................................................
BINGHAMTON                  BNGHNYRORS0 04935 01824 5130  138 AA DA G4 G5
   607/238(0000-0999),775(0000-0999),775(1000-1999)          GK GL HB HH
   607/775(2000-2999),775(3000-3999),775(4000-4999)          HI II JD PC
   607/775(5000-5999),775(6000-6999),775(7000-7999)          PL TC
   607/775(9000-9999)
.......................................................................
BINGHAMTON                  JHCYNYJCCG0 04945 01844 5130  138 DA G4 G5 GC
   607/766(0000-0999),766(2000-2999),766(3000-3999)          GD GK GL HB
   607/766(6000-6999),766(9000-9999)                         IH PC PL TC
.......................................................................
BINGHAMTON                  JHCYNYJCDS0 04945 01844 5130  138 AA DA GC GD
   607/644(9000-9999),729,763(0000-0999),763(1000-1999)      GK HB HH HI
   607/763(2000-2999),763(3000-3999),763(4000-4999)          II JD PC PL
   607/763(5000-5999),763(6000-6999),763(8000-8999),770,777  T2 TC
   607/797,798
.......................................................................
BLISS                       BLSSNYBSDS0 05075 02207 5130  140 DA G4 G5 GK
   585/322(7000-7999),322(8000-8999),322(9000-9999)          GL HB HH HI
                                                             II JD PC PL
                                                             RA RH SV TC
.......................................................................
BLOOMINGBURG                BMBGNYXARS1 04898 01572 0096  133 DA GC GR HJ
   845/733(0000-0999),733(1000-1999),733(2000-2999)          RC RD SV
   845/733(3000-3999),733(4000-4999),733(5000-5999)
   845/733(6000-6999),733(7000-7999),733(9000-9999)
.......................................................................
BLUE MOUNTAIN LAKE          BMLKNYXARS0 04495 01877 0096  134 DA GM GR HJ
   518/352(0000-2999),352(7000-7999),352(9000-9999)          RC RD SV
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BOLIVAR 585/928(1000-1999),928(2000-2999),928(9000-9999)	BLVRNYBXRS1	05158	02132	5130	140	DA HB HH HI JD PC PL RA RH SV TC
BOLTON LANDING 518/644(2000-2999),644(3000-3999),644(5000-5999) 518/644(9000-9999)	BLLNNYBGRS0	04472	01739	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
BOONVILLE /	BNVLNYXA03T	04645	01943	0096	136	BA G7 GB GE HB
BOONVILLE 315/942(2000-6999),942(9000-9999)	BNVLNYXADS0	04645	01943	0096	136	AA DA GC GD GE GR HJ RC RD SR
BOONVILLE 315/943(1000-2999),943(6000-6999),943(9000-9999)	BNVLNYXADS1	04645	01943	0096	136	AA DA GC GD GE GR HJ RC RD SR
BOSTON 716/941(0000-0999),941(3000-3999),941(5000-5999) 716/941(6000-6999),941(9000-9999)	BSTNNYBNRS1	05108	02278	5130	140	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
BRAINARDSVILLE 518/425(0000-0999),425(3000-3999),425(6000-6999)	BRNVNYBWRS0	04282	01961	5130	134	DA GK HB HH HI JD PC PL RA RH SV TC
BRAMANVILLE 518/296	BRMVNYXARS0	04696	01717	0105	134	BA DA SP SV TJ
BRANCHPORT 315/595(0000-0999),595(2000-2999),595(6000-6999) 315/595(8000-9999)	BNPTNYXADS0	04971	02064	0096	136	AA BA DA GM GR HJ RC RD SV
BRENTWOOD 631/853(1000-8999)	BRWDNYBW01N	04912	01311	5130	132	DA HB PA PJ TC

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BRENTWOOD                   BRWDNYBW01T 04912 01311 5130  132 DA GB GI HB
   631/852,854                                                PA PJ TC
.......................................................................
BRENTWOOD                   BRWDNYBWDS0 04912 01311 5130  132 AA DA G4 G5
   631/231,232,233,234,272,273,300(1000-1999)                 GC GK GL HB
   631/300(2000-2999),300(3000-3999),300(4000-4999),342,348   HH HI IH JD
   631/357(8000-8999),434(0000-0999),434(1000-1999)           PA PJ SI T2
   631/434(2000-2999),434(3000-3999),434(4000-4999)           TC WC
   631/434(6000-6999),434(7000-7999),434(8000-8999)
   631/434(9000-9999),435,436,582,609(2000-2999),851
   631/904(3000-3999),951(0000-0999),951(1000-1999)
   631/951(2000-2999),951(3000-3999),951(4000-4999)
   631/951(5000-5999),951(6000-6999),951(9000-9999),952
.......................................................................
BRENTWOOD                   NYCNNYFUDS0 05001 01407 7133  132 BA DA
      /
.......................................................................
BREWSTER                    BRWSNYBWDS0 04845 01444 5130  132 DA G4 G5 GC
   845/278,279,808(1000-1999),808(2000-2999),808(3000-3999)   GD GL HB JD
   845/808(4000-4999),808(5000-5999),808(6000-6999)           PC PL SV T2
   845/940(0000-0999),940(1000-1999)                          TC
.......................................................................
BRIDGEPORT                  BRPTNYBPRS0 04760 01977 5130  136 DA G4 G5 GK
   315/633(0000-0999),633(2000-2999),633(5000-5999)           HB HH HI JD
   315/633(8000-8999),633(9000-9999)                          PC PL RA RH
                                                              SV TC
.......................................................................
BRIGHTON                    BITNNYXARS0 04924 02187 0121  974 AA BA DA GC
   585/214(0000-8999),220,231(0000-0999),231(4000-4999)       GD GK GM GN
   585/231(9000-9999),239,240,272,273(0000-0999)              GR IB IC ID
   585/273(6000-9999),274(5000-9999),291,292,306,320          IE IF IG IH
   585/350(0000-3999),350(7000-7999),424(1000-9999)           PB RA RB RC
   585/427(0000-0999),427(2000-2999),427(4000-4999)           RD RE RF RG
   585/427(7000-9999),475,936                                 RH RM RS SP
                                                              SQ UG UU UW
                                                              UX UY
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BROADALBIN	BRDBNYXARS0	04611	01741	0096	134	DA GE GM GR
518/883(2000-2999),883(3000-3999),883(4000-4999)						HJ RC RD SV
518/883(5000-5999),883(6000-6999),883(8000-8999)						
518/883(9000-9999)						
BROCKPORT	BCPTNYXARS0	04932	02245	0121	974	AA BA DA GC
585/395,637						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PB RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
BROCTON	BRTNNYXARS0	05215	02343	0078	140	BA DA GC GD
716/792						GE GK GN GR
						HJ IC IG IH
						SH SQ ST SX
						TI TJ TK UX
						VA VC
BROOKFIELD	BRFDNYXARS0	04761	01852	0096	136	DA GE GM GR
315/899(3000-3999),899(5000-5999),899(6000-6999)						HJ RC RD SV
315/899(7000-7999),899(8000-8999),899(9000-9999)						
BUFFALO	BFLONYBADS0	05065	02322	5130	140	DA G4 G5 GK
716/597(0000-0999),891,892,893,894,895,896,897						GL HB HH HI
716/898(3000-3999),898(5000-5999),898(6000-6999)						II JD PC PL
						T2 TC
BUFFALO	BFLONYELCG0	05070	02331	5130	140	DA G4 G5 GC
/						GK GL HB IH
						PA PJ TC

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BUFFALO                     BFLONYELDS0 05070 02331 5130  140 DA G4 G5 GC
   716/644,816(0000-0999),816(1000-1999),816(2000-2999)      GK GL HB HH
   716/816(3000-3999),816(4000-4999),816(7000-7999),841,878  HI IH II JD
   716/881,882,883,884,885,886,887,888(1000-1999)            PA PJ T2 TC
   716/888(2000-2999),888(3000-3999),888(4000-4999)
   716/888(5000-5999),888(6000-6999),888(7000-7999)
   716/888(8000-8999),888(9000-9999)
.......................................................................
BUFFALO                     BFLONYFR01W 05076 02327 5130  140 HC PA PJ TC
      /
.......................................................................
BUFFALO                     BFLONYFR1CD 05076 02327 5130  140 G1 PA PJ TC
      /
.......................................................................
BUFFALO                     BFLONYFR20T 05076 02327 5130  140 BA G6 G7 PA
      /                                                       PJ TC TU
.......................................................................
BUFFALO                     BFLONYFR50T 05076 02327 5130  140 GB
   716/559,678
.......................................................................
BUFFALO                     BFLONYFRDS0 05076 02327 5130  140 AA BA DA GC
   716/857(2000-2999),857(3000-3999),857(4000-4999)          GK GL HB HH
   716/857(5000-5999),857(6000-6999),857(8000-8999)          HI II JD PA
   716/857(9000-9999),858(1000-1999),858(2000-2999)          PJ TC WC
   716/858(3000-3999),858(4000-4999),858(5000-5999)
   716/858(6000-6999),858(7000-7999),858(8000-8999)
   716/858(9000-9999)
.......................................................................
BUFFALO                     BFLONYFRDS2 05076 02327 5130  140 AA BA DA G4
   716/348(5000-5999),552,840,842,843(0000-0999)             G5 GB GC GK
   716/843(1000-1999),843(2000-2999),843(3000-3999)          GL HB HH HI
   716/843(4000-4999),843(5000-5999),843(7000-7999)          IH II JD PA
   716/843(8000-8999),843(9000-9999),845,846(0000-0999)      PJ SH T1 T8
   716/846(2000-2999),846(6000-6999),846(7000-7999)          TC
   716/846(8000-8999),847,848(1000-1999),848(2000-2999)
   716/848(3000-3999),848(4000-4999),848(5000-5999)
   716/848(6000-6999),848(7000-7999),848(8000-8999),849,851
   716/852,853,854,855,856,859,890
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BUFFALO	BFLONYFRDS3	05076	02327	5130	140	AA BA DA GC
716/551(2000-2999),551(3000-3999),551(4000-4999)						GK GL HB HD
716/551(5000-5999),551(9000-9999)						II JD PA PJ
						TC WB
BUFFALO	BFLONYFRH03	05076	02327	4152	140	GL
585/206(0000-0999)						
716/817(5000-5999),880(1000-3999),902(2000-2999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BUFFALO	BFLONYFRH07	05076	02327	4152	140	GL

585/318(1000-1999),322(1000-1999),331(8000-8999)
585/357(1000-1999),365(7000-7999),372,373,375
585/457(6000-6999),466(8000-8999),535(1000-1999)
585/596(0000-0999),638(1000-1999),701(1000-1999)
585/701(6000-9999),805(8000-8999),806(0000-0999)
585/815(1000-1999),815(6000-7999),928(7000-7999)
585/948(7000-7999),968(6000-6999)
716/200(0000-0999),200(5000-5999),206(8000-8999)
716/210(8000-8999),218(4000-4999),218(7000-7999)
716/226(9000-9999),243(7000-7999),249(5000-5999)
716/254(5000-5999),257(1000-1999),276(1000-1999)
716/299(2000-6999),300(4000-4999),304(1000-1999)
716/304(3000-3999),304(6000-7999),335(7000-7999)
716/337(1000-1999),355(3000-3999),358(1000-1999)
716/391(5000-5999),404(1000-1999),404(2000-2999)
716/405(1000-1999),407(0000-0999),422(2000-2999)
716/428(2000-2999),428(4000-4999),442(2000-2999)
716/456(4000-4999),478(1000-1999),478(6000-7999)
716/489(2000-2999),496(1000-1999),500,512(6000-7999)
716/532(8000-8999),533(4000-4999),539(1000-1999)
716/539(5000-7999),540,562(3000-3999),566(1000-7999)
716/566(9000-9999),587(6000-7999),600,601(6000-6999)
716/608(8000-8999),629(3000-3999),650(7000-7999)
716/676(1000-1999),699(7000-7999),701(1000-1999)
716/701(3000-3999),701(6000-9999),720(9000-9999)
716/735(0000-0999),748(2000-4999),759(3000-3999)
716/771(5000-5999),772(0000-0999),778(3000-3999)
716/780(8000-8999),794(0000-0999),795(0000-0999)
716/798(1000-1999),799(0000-0999),799(8000-8999)
716/805(3000-3999),805(8000-8999),809(2000-6999)
716/809(8000-8999),810(8000-8999),817(1004-1004)
716/817(1100-1100),817(1123-1123),817(1140-1140)
716/817(1200-1223),817(1300-1300),817(1480-1480)
716/817(1483-1483),817(1490-1490),817(1496-1499)
716/817(1700-1716),817(1850-1853),817(2000-2999)
716/817(6000-7999),817(9000-9999),829(7000-8999)
716/844(3000-3999),844(7000-7999),898(7000-8999)
716/926(8000-8999),929(9000-9999),931(6000-8999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
NPA/NXX							

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716/932(3000-3999),932(8000-8999),938(2000-2999)
716/938(3000-3999),945(8000-8999),951(1000-1999)
716/951(7000-7999),952(9000-9999),955(1000-1999)
716/955(2000-2999),955(3000-3999),955(4000-4999)
716/955(5000-5999),955(6000-6999),955(7000-7999)
716/955(8000-8999),980(9000-9999),986(9000-9999)
716/989(3000-3999),995(1000-1999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BUFFALO	BFLONYFRJMD	05076	02327	4382	140	GR
585/206(9000-9999),207(7000-7999),318(9000-9999)						
585/326(7000-7999),357(6000-6999),379(7000-7999)						
585/380(7000-7999),386(7000-7999),416(7000-7999)						
585/437(7000-7999),449(7000-7999),524(5000-5999)						
585/535(2000-2999),547(7000-7999),548(4000-4999)						
585/599(8000-8999),628(7000-7999),648(7000-7999)						
585/653(4000-4999),656(7000-7999),659(0000-0999)						
585/676(7000-7999),714(7000-7999),757(0000-0999)						
585/800(7000-7999),866(7000-7999),900(7000-7999)						
585/902(7000-7999),948(1000-1999),968(7000-7999)						
585/973(4000-4999),999(7000-7999)						
716/216(7000-7999),219(7000-7999),221(7000-7999)						
716/229(7000-7999),237(6000-6999),246(5000-5999)						
716/265(7000-7999),267(8000-8999),268(7000-7999)						
716/281(7000-7999),287(7000-7999),293(4000-4999)						
716/296(7000-7999),300(7000-7999),301(7000-7999)						
716/324(7000-7999),325(7000-7999),333(2000-2999)						
716/350(7000-7999),351(7000-7999),354(7000-7999)						
716/355(7000-7999),356(7000-7999),389(7000-7999)						
716/395(7000-7999),396(7000-7999),398(7000-7999)						
716/422(7000-7999),428(7000-7999),453(7000-7999)						
716/454(7000-7999),456(7000-7999),490(9000-9999)						
716/498(9000-9999),501(7000-7999),537(7000-7999)						
716/557(9000-9999),567(7000-7999),575(8000-8999)						
716/588(7000-7999),599(7000-7999),621(7000-7999)						
716/625(2000-2999),666(7000-7999),670(7000-7999)						
716/703(6000-6999),727(7000-7999),740(6000-6999)						
716/780(6000-6999),789(7000-7999),869(7000-7999)						
716/899(7000-7999),922(7000-7999),938(1000-1999)						
716/962(7000-7999),985(7000-7999),988(9000-9999)						
BUFFALO	BFLONYFRPS0	05076	02327	5130	140	DA
716/254(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BUFFALO                     BFLONYGODS1 05074 02328 7133  140 BA DA
   315/957(3000-3999)
   585/201(5000-5999),216(3000-3999),283(6000-6999)
   585/347(3000-3999),357(7000-7999),421(7000-7999)
   585/449(3000-3999),486(2000-2999),653(2000-2999)
   585/656(3000-3999)
   716/205(3000-3999),206(3000-3999),217(4000-4999)
   716/243(4000-4999),246(3000-3999),249(3000-3999)
   716/262(3000-3999),280(6000-6999),293(3000-3999)
   716/337(6000-6999),350(4000-4999),371(4000-4999)
   716/379(6000-6999),395(2000-2999),395(4000-4999)
   716/398(5000-5999),404(3000-3999),406(6000-6999)
   716/428(5000-5999),428(8000-8999),466(2000-2999)
   716/496(2000-2999),508(2000-2999),541(0000-3999)
   716/541(6000-6999),541(9000-9999),575(6000-6999)
   716/584(3000-3999),589(6000-6999),599(1000-1999)
   716/608(0000-0999),608(2000-2999),666(2000-2999)
   716/671(7000-7999),676(6000-6999),687(3000-3999)
   716/687(8000-8999),730(6000-8999),796(0000-0999)
   716/796(2000-2999),796(6000-6999),799(1000-1999)
   716/810(1000-1999),902(3000-3999),926(6000-6999)
   716/932(1000-2999),932(9000-9999)
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BUFFALO                     BFLONYHEDS0 05064 02335 5130  140 DA G4 G5 GC
   716/447,844(4000-4999),871,873,874,875,876,877,879        GK GL HB HH
   716/982(0000-0999)                                        HI II JD PC
                                                             PL T2 TC
.......................................................................
BUFFALO                     BFLONYMADS0 05061 02329 5130  140 DA G4 G5 GK
   716/429(0000-0999),429(1000-1999),429(2000-2999)          GL HB HH HI
   716/429(3000-3999),429(4000-4999),429(8000-8999)          IH JD PC PL
   716/429(9000-9999),446(0000-0999),446(1000-1999)          T2 TC WC
   716/446(2000-2999),446(4000-4999),446(5000-5999)
   716/446(8000-8999),446(9000-9999),645,803(1000-1999)
   716/829(0000-0999),829(2000-6999),831(0000-0999)
   716/831(1000-1999),831(3000-3999),831(4000-4999)
   716/831(5000-5999),831(6000-6999),831(7000-7999)
   716/831(8000-8999),831(9000-9999),832,833,834,835,836
   716/837,838,862
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BUFFALO /	BFLONYSPCG0	05077	02316	5130	140	DA GC GK GL IH PC PL TC
BUFFALO 716/821(0000-0999),821(1000-1999),821(2000-2999) 716/821(4000-4999),821(5000-5999),821(6000-6999) 716/821(7000-7999),821(8000-8999),821(9000-9999),822,823 716/824,825,826,827,828(0000-0999),828(1000-1999) 716/828(2000-2999),828(3000-3999),828(4000-4999) 716/828(7000-7999),828(9000-9999)	BFLONYSPDS0	05077	02316	5130	140	DA G4 G5 GK GL HB HH HI II JD PC PL T2 TC
BUFFALO 716/388(0000-0999)	BFLPNYBF0MD	05076	02325	8340	140	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
BUFFALO 716/288(3000-3999)	BFLPNYBF5MD	05076	02325	8340	140	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
BUFFALO 716/343(6000-6999)	BFLPNYBF6MD	05076	02325	8340	140	BA DA GE GJ GR HB IB RC RD SH T1 T2 UG UP UR US
BURDETT 607/546,582,594	BRDTNYXADS0	04974	02004	0093	138	AA BA DA GC GD GI GK GL GN GQ HJ IA IC IH II OE SH SP SQ ST TJ TK UP UR VA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BYRON	BYRNNYBYDS0	04967	02244	5130	140	DA G4 G5 GK
585/548(2000-2999),548(7000-7999),548(9000-9999)						GL HB HH HI
						II JD PC PL
						RA RH SV TC
CAIRO	CAIRNYCARS0	04725	01615	5130	134	DA G4 G5 GC
518/622(0000-0999),622(2000-2999),622(3000-3999)						GK HB HH HI
518/622(5000-5999),622(8000-8999),622(9000-9999)						JD PC PL RA
						RH SV TC
CALEDONIA	CLDNNYXARS0	04968	02203	0121	974	AA BA DA GC
585/538(0000-6999),538(9000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
CALLICOON	CLCNNYCNRS0	04920	01679	5130	133	DA G4 G5 GC
845/887(4000-4999),887(5000-5999),887(6000-6999)						GK HB HH HI
						JD PC PL RA
						RH SV TC
CAMBRIDGE	CMBRNYCMDS0	04537	01633	5130	134	DA G4 G5 GK
518/677(2000-3999),677(5000-5999),677(8000-8999)						GL HB HH HI
						II JD PC PL
						RA RH SV TC
CAMDEN	CMDNNYZMRS0	04709	01976	5130	136	DA G4 G5 GK
315/245(0000-5999),245(9000-9999),599(7000-7999)						HB HH HI JD
						PC PL RA RH
						SJ SV TC
CAMERON	CMRNNYCFRS1	05065	02047	5130	138	DA GK HB HH
607/695(2000-2999),695(9000-9999)						HI JD PC PL
						RA RH SV TC

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CAMILLUS	CMLSNYIDRS0	04817	02013	5130	136	DA G4 G5 GK
315/672(3000-3999),672(5000-5999),672(7000-7999)						HH HI JD PC
315/672(8000-8999),672(9000-9999)						PL RA RH SJ
						SV TC
CAMILLUS	CMLSNYONDS0	04806	02002	5130	136	DA G4 G5 GC
315/468(0000-0999),468(1000-1999),468(2000-2999)						GD GK GL HB
315/468(3000-3999),468(4000-4999),468(5000-5999)						HH HI II JD
315/468(6000-6999),468(8000-8999),468(9000-9999)						PC PL T2 TC
315/484(1000-1999),484(2000-2999),484(7000-7999)						
315/484(9000-9999),487,488,708(0000-0999)						
CAMPBELL	CMPBNYCPRS1	05040	02023	5130	138	DA G4 G5 GK
607/527(3000-3999),527(4000-4999),527(8000-9999)						HB HH HI JD
						PC PL RA RH
						SV TC
CANAAN	CANNNYXARS0	04651	01558	0084	134	DA DD GC GD
518/781(0000-1999),781(3000-4999)						GR HD OR TI
						TJ TK
CANAJOHARIE	CNJHNYXADS0	04674	01768	0096	134	DA GC GR HJ
518/673(1000-1999),673(2000-2999),673(3000-3999)						RC RD SV
518/673(4000-4999),673(5000-5999),673(8000-8999)						
518/673(9000-9999)						
CANANDAIGUA	CANDNYXARS0	04931	02117	0121	974	AA BA DA GC
585/393,394,396,919(3000-3999)						GD GE GJ GK
						GM GN GR IB
						IC ID IE IF
						IG IH RA RB
						RC RD RE RF
						RG RH RM RS
						SK SP SQ TB
						TE TM TN TQ
						TR TS TT UG
						UU UW UX UY

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CANANDAIGUA /	CANDNYXBRS0	04906	02107	0121	974	BA GC GM GR IH PC RA RB RC RD RE RF RG RH RM RS SP SQ UD UG UU UW UX UY
CANASERAGA 607/545(6000-6999),545(8000-8999)	CNSRNYCXRS1	05052	02129	5130	138	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
CANASTOTA 315/697(2000-2999),697(3000-3999),697(4000-4999) 315/697(5000-5999),697(6000-6999),697(7000-7999) 315/697(8000-8999),697(9000-9999)	CNSTNYZADS0	04756	01942	5130	136	DA G4 G5 GC GK GL HB HH HI II JD PC PL RA RH SJ SV TC
CANDOR 607/659(0000-1999),659(3000-5999),659(7000-9999)	CNDRNYXADS0	04961	01910	0096	138	DA GE GR HJ RC RD SV
CANISTEO 607/698(2000-2999),698(4000-4999),698(9000-9999)	CANSNYCZRS1	05071	02082	5130	138	DA GK HB HH HI JD PC PL RA RH SV TC
CANTON 315/379(0000-0999),379(1000-1999),379(2000-2999) 315/379(3000-3999),379(4000-4999),379(7000-7999) 315/379(9000-9999),386(1000-1999),386(2000-2999) 315/386(3000-3999),386(4000-4999),386(5000-5999) 315/386(7000-7999),386(8000-8999),386(9000-9999) 315/714(0000-0999)	CNTNNYZORS0	04434	02067	5130	136	DA G4 G5 GK HB HH HI JD PC PL TC
CAPE VINCENT 315/654(2000-2999),654(3000-3999),654(4000-4999) 315/654(5000-5999),654(8000-8999)	CPVNNYXADS0	04624	02154	0129	136	AA DA GR OE TJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CARMEL	CRMLNYCLRS0	04844	01458	5130	132	DA G4 G5 GC
845/225,228(0000-0999),228(1000-1999),228(2000-2999)						GD GL HH HI
845/228(4000-4999),228(5000-7999),228(9000-9999)						JD PC PL T2
						TC
CARMEL	CRMLNYCLXXX	04844	01458	5130	132	PC PL RA RH
___/___						SV TC
CAROGA LAKE	CGLKNYXADS0	04624	01790	0096	134	DA GC GR HJ
518/835(2000-4999),835(6000-6999),835(8000-9999)						RC RD SV
CARTHAGE	CRTHNYZGDS0	04583	02042	5130	136	DA G4 G5 GK
315/493(0000-0999),493(1000-1999),493(2000-2999)						GL HB HH HI
315/493(3000-3999),493(4000-4999),493(5000-5999)						IH II JD PC
315/493(6000-6999),493(7000-7999),493(9000-9999)						PL RA RH SJ
315/644(4000-4999)						SV TC
CASSADAGA	CSDGNYXADS0	05212	02319	0076	140	BA DA GE GN
716/595						GR HB II IS
						OE SV SX TJ
						TZ UB UG UX
						VA VE WE
CASTILE	CSTLNYXARS0	05050	02189	0121	974	AA BA DA GC
585/493(0000-0999),493(2000-3999),493(5000-5999)						GD GK GM GN
585/493(9000-9999)						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
CASTLETON	CSTNNYCSDS0	04660	01613	5130	134	DA G4 G5 GK
518/732(0000-0999),732(2000-2999),732(3000-3999)						GL HB HH HI
518/732(4000-4999),732(7000-7999)						II JD PC PL
						RA RH SV TC

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CATO	CATONYXARS0	04816	02060	0096	136	DA GM GR HJ
315/626(2000-3999),626(6000-6999),626(9000-9999)						RC RD SV
CATON	CTONNYZNRS1	05056	01979	5130	138	DA GK HB HH
607/524(6000-6999)						HI JD PC PL
						RA RH SV TC
CATSKILL	CTSKNYCTDS0	04726	01587	5130	134	DA G4 G5 GC
518/943(0000-0999),943(1000-1999),943(2000-2999)						GD GK GL HB
518/943(3000-3999),943(4000-4999),943(5000-5999)						HH HI IH II
518/943(6000-6999),943(7000-7999),943(9000-9999)						JD PC PL RA
518/945(1000-1999),945(2000-2999),945(3000-3999)						RD RF RG RH
						RS SA SK SR
						SU T2 TC UM
CATTARAUGUS	CTRGNYSODS0	05175	02258	5130	140	DA G4 G5 GK
716/257(3000-3999),257(5000-5999),257(9000-9999)						GL HB HH HI
						II JD PC PL
						RA RH SV T2
						TC
CAZENOVIA	CZNVNYXADS0	04791	01936	0106	136	AA DA GC GD
315/655						GE GL GN GR
						HB HD IA IC
						II QA SH SP
						ST SV TJ UB
						UG UM UP US
						UU UX VA
CAZENOVIA	CZNVNYXAPS0	04791	01936	0106	136	AA DA GC GD
315/962(0000-0999)						GE GL GR HB
						HD IA IC II
						QA SH SP ST
						SV TJ UB UG
						UM UP US UU
						UX VA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CENTRAL BRIDGE	CNBRNYCDRS0	04686	01712	5130	134	DA G4 G5 GK
518/868(2000-2999),868(3000-3999),868(4000-4999)						HH HI JD PC
518/868(9000-9999)						PL RA RH SV
						TC
CENTRAL SQUARE	CNSQNYXARP0	04755	02020	0106	136	AA DA GC GD
315/676(8000-8999)						GN GR II SV
						TJ UB UG UM
						UP
CENTRAL SQUARE	CNSQNYXARS0	04755	02020	0106	136	AA DA GC GD
315/668(0000-0999),668(2000-2999),668(3000-3999)						GN GR II SV
315/668(4000-4999),668(6000-6999),668(7000-7999)						TJ UB UG UM
315/668(8000-8999),668(9000-9999),676(1000-1999)						UP
315/676(2000-2999),676(3000-3999),676(4000-4999)						
315/676(5000-5999),676(7000-7999),676(9000-9999)						
CHAMPLAIN	CHPLNYAJ00T	04208	01904	0077	134	GB GR HB IA
/						IB
CHAMPLAIN	CHPLNYAJDS0	04208	01904	0077	134	AA BA DA DD
518/236,297,298						G6 G7 GC GD
						GI GK GL GM
						GN GQ GR HD
						IC IG OE RA
						RB RC RD RS
						RT SH SP SQ
						ST SU TJ TK
						TZ UB UG UK
						UL UM UN UP
						UR US UT UU
						UW UX UZ VA
CHAPPAQUA	CHPQNYCPRP0	04902	01433	5130	132	DA G4 G5 GC
914/238,861(9000-9999)						GD GK GL HB
						HH HI II JD
						PC PL RA RH
						SV T2 TC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHATEAUGAY	CHTGNYZHRS0	04275	01977	5130	134	DA G4 G5 GK
518/497(0000-0999),497(3000-3999),497(6000-6999)						HB HH HI JD
						PC PL TC
CHATHAM	CHHMNYXA2GT	04674	01571	0084	134	BA D1 DA DD
/						GB GC GD GI
						GL GN GQ GR
						HB HD IB IC
						IE IG IH II
						SY TI WE
CHATHAM	CHHMNYXADS0	04674	01571	0084	134	DA DD GB GC
518/392,397						GD GR HB HD
						OE OH T3 TI
						TJ TK TZ XF
CHAUMONT	CHMTNYXADS0	04615	02119	0129	136	AA DA GR OE
315/649(0000-0999),649(2000-2999),649(3000-3999)						TJ TU TZ
315/649(4000-4999),649(5000-5999)						
CHAUMONT	CHMTNYXAGT0	04615	02119	0129	136	AA DA GR OE
315/980						TJ TU TZ
CHAUTAUQUA	CHTQNYXADS0	05250	02324	0109	140	AA DA GC GD
716/357(2000-2999),357(3000-3999),357(4000-4999)						GI GN GR HB
716/357(5000-5999),357(6000-6999),357(8000-9999)						HD II SV TJ
						UB UG UM UP
CHAUTAUQUA	CHTQNYXAPS0	05250	02324	0109	140	AA DA GC GD
716/357(7000-7999)						GI GN GR HB
						HD II SV TJ
						UB UG UM UP

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHAZY 518/493,846	CHZYNYXADS0	04221	01893	0079	134	AA DA GN GR IC IP OE SH SP SQ TJ TK TZ UG UK UL UM UP UR UU VA VC WE WF WG
CHEMUNG 607/529(1000-1999),529(3000-3999),529(6000-6999) 607/529(8000-9999)	CHMGNYXADS0	05026	01918	0096	138	DA GE GR HJ RC RD SV
CHENANGO BRIDGE 607/648	CHBRNYXARS0	04928	01841	0096	138	DA GB GE GR HJ RC RD SV
CHERRY CREEK 716/296(5000-5999),296(8000-8999)	CHCKNYCEDS0	05202	02285	5130	140	DA G4 G5 GK GL HB HH HI II JD PC PL RA RD RH SV TC
CHERRY VALLEY 607/264(3000-3999),264(8000-8999),264(9000-9999)	CHVYNYZVDS0	04711	01777	5130	138	DA G4 G5 GK GL HB HH HI II JD PC PL RA RH SV TC
CHESTER 845/469,572(2000-2999),572(3000-3999),572(9000-9999)	CHESNYXARS0	04916	01526	0100	133	AA BA DA GC GD GE GM GR
CHESTERTOWN 518/494(0000-7999),494(9000-9999)	CHRTNYXADS0	04469	01770	0096	134	GC GD GR HJ RC RD SV
CHITTENANGO 315/687(2000-2999),687(3000-3999),687(5000-5999) 315/687(6000-6999),687(7000-7999),687(9000-9999)	CTNGNYCHRS0	04771	01953	5130	136	DA G4 G5 GK HB HH HI JD PC PL RA RD RH SJ SV TC

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHURCHVILLE	CCVLNYXARS0	04947	02223	0121	974	AA BA DA GC
585/293(0000-4999),293(9000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PB RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
CICERO	CICRNYCJRS0	04772	02003	5130	136	DA G4 G5 GL
315/698(0000-0999),698(1000-1999),698(2000-2999)						HB HH HI IH
315/698(6000-6999),698(7000-7999),698(8000-8999)						JD PC PL RA
315/698(9000-9999),699						RH SJ SV T2
						TC WB
CINCINNATUS	CNCNNYXARS0	04863	01892	0096	138	DA GE GM GR
607/863(0000-1999),863(3000-4999),863(9000-9999)						HJ RC RD SV
CIRCLEVILLE	CRVLNYXARS0	04895	01561	0096	133	DA GC GR HJ
845/361(0000-0999),361(1000-1999),361(2000-2999)						RC RD SV
845/361(3000-3999),361(4000-4999),361(5000-5999)						
845/361(9000-9999)						
CLARENCE	CLNCNYBARS1	05032	02302	5130	140	DA G4 G5 GK
716/759(0000-0999),759(1000-1999),759(2000-2999)						HB HH HI JD
716/759(5000-5999),759(6000-6999),759(7000-7999)						PC PL RA RH
716/759(8000-8999),759(9000-9999)						SV TC
CLARENCE CENTER	CLCTNYCCRS1	05031	02311	5130	140	DA GK HB HH
716/741						HI JD PC PL
						RA RH SV TC
CLARKSVILLE	CLVLNYCKRS0	04673	01646	5130	134	DA GK HB HH
518/768(2000-2999),768(8000-8999)						HI JD PC PL
						RA RH SV TC

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLAVERACK	CLVRNYCVRS0	04713	01570	5130	134	DA G4 G5 GC
518/851(2000-2999),851(3000-3999),851(5000-5999)						GK HB HH HI
518/851(6000-6999),851(7000-7999),851(9000-9999)						JD PC PL RA
						RH SV TC
CLAYTON	CYTNNYZYCG0	04581	02136	5130	136	DA G4 G5 GK
/						JD PC PL RA
						RH SV TC
CLAYTON	CYTNNYZYRS0	04581	02136	5130	136	DA G4 G5 GK
315/686(1000-1999),686(2000-2999),686(3000-3999)						HB HH HI PC
315/686(4000-4999),686(5000-5999),686(9000-9999)						PL RA RH SV
						TC
CLAYVILLE	CYVLNYXARS1	04726	01865	0096	136	DA GM GR HJ
315/839(1000-1999),839(5000-7999),839(9000-9999)						RC RD SV
CLEVELAND	CLEVNYCERS1	04740	01980	5130	136	AA DA G4 G5
315/675(3000-3999),675(8000-8999),675(9000-9999)						HH HI PC PL
						RA RH SV TC
CLIFTON SPRINGS	CLSPNYXARS0	04904	02108	0112	136	UD
/						
CLINTON	CLTNNYZIRS0	04725	01891	5130	136	DA G4 G5 GK
315/853(1000-1999),853(2000-2999),853(3000-3999)						HH HI JD PC
315/853(4000-4999),853(5000-5999),853(6000-6999)						PL TC
315/853(7000-7999),853(8000-8999),859(1000-1999)						
315/859(2000-2999),859(3000-3999),859(4000-4999)						
CLINTON CORNERS	CLCRNYCCRS0	04784	01521	5130	133	DA G4 G5 GC
845/266(3000-3999),266(4000-4999),266(5000-5999)						GK HB HD JD
845/266(8000-8999)						PC PL RA RH
						SV TC
CLINTONDALE	CNDLNYCLRS0	04835	01541	5130	133	DA G4 G5 GK
845/883(4000-4999),883(5000-5999),883(6000-6999)						HB HH HI JD
845/883(7000-7999),883(9000-9999)						PC PL RA RH
						SV T2 TC

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLYDE	CLYDNYCYRS0	04858	02088	5130	136	DA GK HB HH
315/923(2000-2999),923(3000-3999),923(7000-7999)						HI JD PC PL
315/923(9000-9999)						RA RH SV TC
CLYMER	CLYMNYXARP0	05299	02323	0109	140	AA DA GC GD
716/355(8000-8999)						GI GN GR HD
						II SV TJ UB
						UG UM UP
CLYMER	CLYMNYXARS0	05299	02323	0109	140	AA DA GC GD
716/355(2000-2999),355(4000-4999),355(6000-6999)						GI GN GR HD
716/355(9000-9999)						II SV TJ UB
						UG UM UP
COBLESKILL	CBLSNYZBDS0	04706	01727	5130	134	DA G4 G5 GC
518/234,254(0000-0999),254(3000-3999)						GK GL HB HH
						HI II JD PC
						PL RA RD RF
						RG RH SV TC
COHOCTON	CHCNNYXARS0	05019	02096	0121	974	AA BA DA GC
585/384(0000-0999),384(5000-5999),384(9000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
COLD SPRING	CSPPNYCSRS0	04874	01491	5130	132	DA G4 G5 GC
845/265(2000-2999),265(3000-3999),265(4000-4999)						GD GK HB HH
845/265(5000-5999),265(6000-6999),265(7000-7999)						HI JD PC PL
845/265(9000-9999)						TC
COLTON	COTNNY56RS0	04421	02031	5130	136	DA G4 G5 GC
315/262(2000-2999)						GD GK HB HH
						HI JD PC PL
						TC

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
COMMACK                     CMMKNYCMDS0 04912 01326 5130  132 DA G4 G5 GC
   631/462,493(0000-0999),493(1000-1999),493(2000-2999)      GK GL HB HH
   631/493(3000-3999),493(4000-4999),493(5000-5999)          HI IH JD PC
   631/493(6000-6999),493(9000-9999),499,543,858(0000-0999)  PL T2 TC
   631/858(1000-1999),858(2000-2999),858(3000-3999)
   631/858(5000-5999),858(6000-6999),858(7000-7999)
   631/858(8000-8999),858(9000-9999),864
.......................................................................
CONGERS                     CNGRNYCNRP0 04920 01454 5130  132 DA G4 G5 GC
   845/267(0000-0999),267(2000-2999),267(3000-3999)          GD GK GL HB
   845/267(4000-4999),267(5000-5999),268                     HH HI II JD
                                                             PC PL TC
.......................................................................
CONSTABLEVILLE              CSTVNYXBRS2 04638 01963 0096  136 DA GE GM GR
   315/397(2000-2999),397(8000-8999)                         HJ RC RD SV
.......................................................................
CONSTANTIA                  CNTTNYCIRS1 04749 01997 5130  136 DA G4 G5 GK
   315/623(7000-7999),623(9000-9999)                         HH HI PC PL
                                                             RA RH SV TC
.......................................................................
COOPERSTOWN                 CPTWNYZWRS1 04744 01786 5130  138 DA G4 G5 GK
   607/544(1000-1999),544(2000-2999),547                     HB HH HI JD
                                                             PC PL RA RH
                                                             SJ SV T2 TC
.......................................................................
COPAKE                      COPKNYXARS0 04715 01530 0084  134 DA DD GC GD
   518/329(0000-8999)                                        GR HD OR TI
                                                             TJ TK
.......................................................................
COPENHAGEN                  CPNHNYZPRS0 04605 02039 5130  136 DA G4 G5 GK
   315/688(2000-2999),688(4000-4999),688(6000-6999)          HB HH HI JD
                                                             PC PL RA RH
                                                             SV TC
.......................................................................
CORFU                       CORFNYXADS2 05019 02274 0096  140 DA GE GR HJ
   585/599(0000-0999),599(2000-2999),599(3000-3999)          RC RD SV
   585/599(4000-4999),599(5000-5999),599(6000-6999)
   585/599(9000-9999)
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CORINTH                     CRNTNYXADS0 04544 01719 0096  134 DA GC GR HJ
   518/654(2000-2999),654(5000-5999),654(6000-6999)          RC RD SR
   518/654(7000-7999),654(9000-9999)
.......................................................................
CORNING                     CRNGNYCGDS0 05043 01993 5130  138 DA G4 G5 GC
   607/248(0000-0999),248(1000-1999),248(2000-2999)          GD GK GL HB
   607/248(3000-3999),248(4000-4999),248(5000-5999)          HH HI IH JD
   607/248(6000-6999),248(7000-7999),248(8000-8999)          PC PL T2 TC
   607/654(2000-2999),936,937,962,973(3000-3999)
   607/973(4000-4999),973(5000-5999),973(6000-6999)
   607/973(7000-7999),973(8000-8999),974
.......................................................................
CORNING                     CRNGNYCGXXX 05043 01993 5130  138 PC PL RA RC
      /                                                      RD RF RH SJ
                                                             SR TC UD
.......................................................................
CORNWALL                    CRNWNYCWRS0 04879 01504 5130  133 DA GC GK HB
   845/534(0000-0999),534(1000-1999),534(2000-2999)          HH HI JD PC
   845/534(3000-3999),534(4000-4999),534(5000-5999)          PL RA RH SV
   845/534(7000-7999),534(8000-8999),534(9000-9999)          TC
.......................................................................
CORTLAND                    CRLDNYCRDS0 04880 01937 5130  136 DA G4 G5 GC
   607/662(0000-0999),753,756,758(1000-1999),758(3000-3999)  GD GK GL HB
   607/758(4000-4999),758(5000-5999),758(6000-6999)          HH HI IH II
   607/758(7000-7999),758(8000-8999),758(9000-9999)          JD PC PL T2
                                                             TC
.......................................................................
CORTLAND                    CRLDNYCRXXX 04880 01937 5130  136 PC PL RA RD
      /                                                      RH RS SJ SR
                                                             SU TC UM
.......................................................................
CORTLAND                    HOMRNYHMRS0 04872 01942 5130  136 DA G4 G5 GC
   607/749(1000-1999),749(2000-2999),749(3000-3999)          GK HH HI JD
   607/749(4000-4999),749(5000-5999),749(6000-6999)          PC PL TC
   607/749(7000-7999)
.......................................................................
COXSACKIE                   CXSCNYXADS0 04695 01594 0125  134 AA BA DA OE
   518/731                                                   TJ TZ
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
COXSACKIE                   CXSCNYXARSE 04695 01594 0125  134 DA TJ
     /
.......................................................................
COXSACKIE                   CXSCNYXARSM 04695 01594 0125  134 DA TJ
     /
.......................................................................
COXSACKIE                   CXSCNYXARSS 04695 01594 0125  134 DA TJ
     /
.......................................................................
CROGHAN                     CRGHNYXARS0 04578 02003 0096  136 DA GE GM GR
   315/346(1000-1999),346(3000-3999),346(6000-7999)          HJ RC RD SV
   315/346(9000-9999)
.......................................................................
CROTON FALLS                PRDYNYPDRS0 04861 01440 5130  132 DA G4 G5 GC
   845/276(1000-1999),276(8000-8999),277(1000-1999)          GD GL HH HI
   845/277(3000-3999),277(5000-5999),669(5000-5999)          JD PC PL RA
   845/669(8000-8999),669(9000-9999)                         RH SV T2 TC
   914/276(0000-0999),276(1000-1999),276(2000-2999)
   914/276(3000-3999),276(7000-7999),276(9000-9999)
   914/277(1000-1999),277(2000-2999),277(3000-3999)
   914/277(4000-4999),277(5000-5999),277(7000-7999)
   914/277(8000-8999),669(0000-0999),669(5000-5999)
   914/669(8000-8999),669(9000-9999)
.......................................................................
CROTON ON HUDSON            CRHDNYCHDS0 04905 01456 5130  132 DA G4 G5 GC
   914/271,827(1000-1999),827(8000-8999),827(9000-9999)      GD GK GL HB
                                                             HH HI II JD
                                                             PC PL SV TC
.......................................................................
CROWN POINT                 CRPNNYXADS0 04382 01765 0085  134 DA HE T3 TJ
   518/597
.......................................................................
CUBA                        CUBANYEMRS1 05141 02166 5130  140 DA GK HB HH
   585/968(0000-0999),968(1000-1999),968(2000-2999)          HI JD PC PL
   585/968(3000-3999),968(8000-8999),968(9000-9999)          RA RH SV TC
   716/968(1000-1999),968(3000-3999),968(9000-9999)
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CUDDEBACKVILLE	CKVLNYXARS0	04928	01581	0096	133	DA GM GR HJ
845/754(0000-0999),754(7000-7999),754(8000-8999)						RC RD SV
845/754(9000-9999)						
DALTON	DLTNNYXADS0	05054	02162	0096	974	DA GM GR HJ
585/476(2000-2999),476(5000-5999),476(9000-9999)						RC RD SV
DANNEMORA	DNMRNYDNRS0	04277	01905	5130	134	DA G4 G5 GK
518/492(2000-2999),492(7000-7999),492(9000-9999)						HB HH HI JD
						PC PL RA RH
						SV T2 TC
DANSVILLE	DNSVNYXARS0	05027	02131	0121	974	AA BA DA GC
585/335						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PB RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
DARIEN	DARNNYXARS2	05025	02260	0096	140	DA GE GM GR
585/547(2000-2999),547(3000-3999),547(9000-9999)						HJ RC RD SN
						SV
DAVENPORT	DVPTNYDTRS0	04776	01746	5130	138	DA G4 G5 GK
607/278(5000-5999),278(6000-6999),278(9000-9999)						GL HB HH HI
						II JD PC PL
						RA RH SV TC
DE RUYTER	DRTRNYXARS2	04825	01918	0096	136	DA GE GM GR
315/852(1000-1999),852(3000-3999),852(6000-6999)						HJ RC RD SV
315/852(7000-7999),852(8000-8999),852(9000-9999)						
DEER PARK	DRPKNYDP03N	04928	01321	5130	132	GB
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DEER PARK 516/571,572,573,772,890 631/955	DRPKNYDP03T	04928	01321	5130	132	GB
DEER PARK /	DRPKNYDP06N	04928	01321	5130	132	GB
DEER PARK /	DRPKNYDP06T	04928	01321	5130	132	GB
DEER PARK 631/242,243,253(0000-0999),253(2000-2999),253(3000-3999) 631/253(4000-4999),253(5000-5999),253(9000-9999),254 631/274(0000-0999),274(2000-4999),274(8000-8999) 631/274(9000-9999),491(0000-0999),491(1000-1999) 631/491(3000-3999),491(4000-4999),491(5000-5999) 631/491(6000-6999),491(7000-7999),491(8000-8999) 631/491(9000-9999),492(4000-6999),586,595(1000-2999) 631/595(6000-9999),643,667	DRPKNYDPDS0	04928	01321	5130	132	AA DA G4 G5 GB GC GK GL HB HH HI II JD PC PL T2 TC TU
DEER PARK 631/932(9000-9999)	DRPKNYDPPS0	04928	01321	5130	132	DA
DEER PARK /	DRPKNYDPXXX	04928	01321	5130	132	PC PL RA RC RD RF RG RH RT SJ SR TC UN
DELANSON 518/895(2000-2999),895(5000-5999),895(8000-8999) 518/895(9000-9999)	DLSNNYDLRS0	04666	01697	5130	134	DA G4 G5 GK HH HI JD PC PL RA RH SV TC
DELHI 607/746,832	DELHNYXADS0	04817	01730	0088	138	AA DA GC GD GR OE SQ TJ TK TZ XF

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DENTON	DNTNNYXARS1	04921	01548	0096	133	DA GE GM GR
845/374(1000-1999),374(2000-9999)						HJ RC RD SN
						SV
DEPOSIT	DPSTNYXAGT0	04904	01768	0089	138	AA BA DA GM
570/461(0000-0999),461(1000-1999),461(3000-3999)						GR OE RC RD
570/461(8000-8999)						SP SV TJ TZ
607/467						
DERBY	DRBYNYDBRS1	05120	02321	5130	140	DA G4 G5 GK
716/947(0000-0999),947(2000-2999),947(4000-4999)						HB HH HI JD
716/947(5000-5999),947(9000-9999)						PC PL RA RH
						SV TC
DEXTER	DXTRNYXADS0	04618	02101	0129	136	DA GR OE TJ
315/639(2000-2999),639(3000-3999),639(4000-4999)						
315/639(5000-5999),639(6000-6999),639(8000-8999)						
DOLGEVILLE	DLGVNYDGRS0	04658	01820	5130	136	DA GK HB HH
315/429(3000-3999),429(7000-7999),429(8000-8999)						HI JD PC PL
315/429(9000-9999)						RA RH SV TC
DOVER PLAINS	DVPLNYDPRS0	04781	01486	5130	133	DA G4 G5 GC
845/877(1000-1999),877(3000-3999),877(6000-6999)						GK HB HD JD
845/877(9000-9999)						PC PL RA RH
						SV TC
DOWNSVILLE	DSVLNYXARS0	04859	01714	0096	138	DA GE GR HJ
607/363(1000-2999),363(6000-7999),363(9000-9999)						RC RD SV
DRYDEN	DRYDNYXA04T	04910	01938	0096	136	BA GB
/						
DRYDEN	DRYDNYXADS0	04910	01938	0096	136	DA GC GD GE
607/844(0000-6999),844(8000-9999)						GR HJ RC RD
						SV
DUNDEE	DUNDNYXADS0	04968	02031	0096	138	DA GE GR HJ
607/243(0000-3999),243(5000-5999),243(7000-9999)						RC RD SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DUNKIRK                     DNKRNYDKRS0 05189 02339 5130  140 DA G4 G5 GK
   716/363(0000-0999),363(1000-1999),363(3000-3999)          HB HH HI JD
   716/363(7000-7999),363(8000-8999),366                     PC PL RA RC
                                                             RD RF RG RH
                                                             SR TC
.......................................................................
EAGLE BAY                   EGBANYXARS0 04602 01929 0096  136 DA GE GM GR
   315/357(1000-6999),357(9000-9999)                         HJ RC RD SV
.......................................................................
EARLVILLE                   ERVLNYXA01T 04795 01872 0096  136 BA DA GB HB
     /
.......................................................................
EARLVILLE                   ERVLNYXABMD 04796 01872 2475  136 DA
     /
.......................................................................
EARLVILLE                   ERVLNYXARS0 04795 01872 0096  136 AA DA GC GD
   315/691(2000-2999),691(3000-3999),691(4000-4999)          GR HJ RC RD
   315/691(5000-5999),691(6000-6999),691(9000-9999)          SR
.......................................................................
EAST AURORA                 EAURNYEADS0 05073 02279 5130  140 DA G4 G5 GK
   585/652(2000-2999),655(2000-2999),687(5000-5999)          GL HB HH HI
   716/652,655,687(1000-1999),687(2000-2999),687(4000-4999)  IH JD PC PL
   716/687(5000-5999),687(6000-6999),687(9000-9999)          T2 TC
   716/805(0000-0999)
.......................................................................
EAST AURORA                 EAURNYEAXXX 05073 02279 5130  140 PC PL RA RD
     /                                                       RH SR TC
.......................................................................
EAST FIRE ISLAND            OCBHNYOBRS0 04929 01284 5130  132 DA G4 G5 GK
   631/583(0000-0999),583(5000-5999),583(6000-6999)          HB HH HI JD
   631/583(7000-7999),583(8000-8999),583(9000-9999)          PC PL TC
   631/597(4000-4999),597(6000-6999),597(7000-7999)
   631/597(9000-9999)
.......................................................................
EAST GLENVILLE              EGLVNYGLDS0 04613 01683 5130  134 DA G4 G5 GL
   518/384(0000-0999),384(1000-1999),384(2000-2999)          HH HI IH JD
   518/384(3000-3999),384(6000-6999),384(7000-7999),399      PC PL T2 TC
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EAST GREENBUSH	EGNBNYEGRS0	04645	01615	5130	134	DA G4 G5 GC
518/477(1000-1999),477(2000-2999),477(4000-4999)						GK HB HD JD
518/477(5000-5999),477(6000-6999),477(7000-7999)						PC PL TC
518/477(8000-8999),477(9000-9999),479(0000-0999)						
518/479(1000-1999),479(2000-2999),479(3000-3999)						
518/479(4000-4999),479(6000-6999),479(7000-7999)						
518/479(8000-8999)						
EAST HAMPTON	EHTNNYEHDS0	04775	01199	5130	132	DA G4 G5 GC
631/267(0000-0999),267(2000-2999),267(3000-3999)						GK GL HB HH
631/267(6000-6999),267(7000-7999),267(8000-8999)						HI IH JD PC
631/267(9000-9999),324,329,907(0000-1999),907(8000-9999)						PL TC
631/907(8000-9999)						
EAST PEMBROKE	EPMBNYXADS0	05006	02265	0093	140	AA BA DA GC
585/762						GD GI GK GL
						GN GQ IA IC
						IH II OE SP
						SQ TJ TK UP
						VA
EAST ROCHESTER	ERCHNYXADS0	04911	02173	0121	974	AA BA DA GC
585/218,248,249,264,267(1000-1999),267(2000-2999)						GD GE GJ GK
585/267(3000-3999),267(4000-4999),377,381,383,385,387						GN GR HA IA
585/389,419(0000-0999),419(4000-4999),586,641(6000-6999)						IB IC ID IE
585/662(6000-6999),899(1000-1999),899(3000-3999)						IF IG IH PA
585/899(4000-4999),899(6000-6999)						RA RB RC RD
						RE RF RG RH
						RM RS SK SP
						SQ TB TE TM
						TN TQ TR TS
						TT UE UG UH
						UJ UK UL UM
						UP UR UT UU
						UW UX UY VA

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EDEN	EDENNYEDRS1	05119	02301	5130	140	DA G4 G5 GK
716/992(2000-2999),992(3000-3999),992(4000-4999)						HB HH HI JD
716/992(9000-9999)						PC PL RA RH
						SV TC
EDMESTON	EDTNNYETRS1	04774	01827	5130	138	DA G4 G5 GK
607/965(2000-2999),965(6000-6999),965(7000-7999)						HB HH HI JD
607/965(8000-8999),965(9000-9999)						PC PL RA RH
						SV TC
EDWARDS	EDWRNYXA0MD	04489	02042	0092	136	OE TJ VA VE
315/562(1000-1999),562(2000-2999),562(3000-3999)						WE
315/562(4000-4999),562(8000-8999)						
ELBA	ELBANYEBDS0	04979	02260	5130	140	DA G4 G5 GK
585/757(2000-2999),757(6000-6999),757(9000-9999)						GL HB HH HI
						II JD PC PL
						RA RH SV TC
ELIZABETHTOWN	EZTWNYEZRS0	04353	01820	5130	134	DA G4 G5 GK
518/873(2000-2999),873(3000-3999),873(6000-6999)						HB HH HI JD
518/873(9000-9999)						PC PL RA RD
						RF RG RH SV
						T2 TC
ELIZAVILLE	EZVLNYXARS0	04748	01555	0096	133	DA GE GM GR
845/756(2000-2999),756(3000-3999),756(4000-4999)						HJ RC RD SV
845/756(5000-5999),756(9000-9999)						
ELLENBURG DEPOT	ELDPNYEURS0	04252	01939	5130	134	DA G4 G5 GK
518/594(3000-3999),594(7000-7999)						HB HH HI JD
						PC PL TC
ELLENVILLE	ELVLNYELRS0	04866	01588	5130	133	DA G4 G5 GK
845/210(1000-1999),647						HB HH HI JD
						PC PL RA RH
						SA SV TC

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ELLICOTTVILLE	ELCVNYEVRS2	05167	02225	5130	140	DA G4 G5 GK
716/699(2000-2999),699(4000-4999),699(5000-6999)						HH HI PC PL
716/699(8000-8999)						RA RD RH SV
						T2 TC
ELLINGTON	ELTNNYXARP0	05217	02277	0109	140	AA DA GI GR
716/287(4000-4999)						HD SV TJ UB
						UG UM UP
ELLINGTON	ELTNNYXARS0	05217	02277	0109	140	AA DA GI GR
716/287(2000-2999),287(3000-3999),287(9000-9999)						HD SV TJ UB
						UG UM UP
ELMIRA	BNGHNYHYXSX	04943	01837	7133	138	BA DA
607/202(3000-3999),205(3000-3999),228(3000-3999)						
607/240(4000-4999),240(5000-5999),251(3000-3999)						
607/322(3000-3999),358(6000-6999),371(7000-7999)						
607/376(5000-5999),424(2000-2999),566(7000-7999)						
607/590(3000-3999),622(8000-8999),652(8000-8999)						
607/654(6000-6999),689(6000-6999),873(9000-9999)						
607/875(2000-2999),948(3000-3999),965(3000-3999)						
ELMIRA	EMIRNYEMDS0	05029	01953	5130	138	DA G4 G5 GB
607/271(2000-2999),271(3000-3999),271(4000-4999)						GC GD GK GL
607/271(7000-7999),271(8000-8999),271(9000-9999),732,733						HB HH HI IH
607/734,735(0000-0999),735(1000-1999),735(3000-3999)						PC PL T2 TC
607/735(4000-4999),735(5000-5999),735(6000-6999)						
607/735(7000-7999),735(8000-8999),735(9000-9999),737						
607/767(0000-0999),767(2000-2999),767(3000-3999)						
ELMIRA	EMIRNYEMXXX	05029	01953	5130	138	PC PL RA RC
/						RD RG RH SJ
						SR TC UD WB

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ENDICOTT                    ENDCNYENDS0 04956 01855 5130  138 DA G4 G5 GC
   607/658(5000-5999),658(9000-9999),741(1000-1999)          GD GK GL HB
   607/741(2000-2999),741(3000-3999),741(4000-4999)          HH HI IH II
   607/741(5000-5999),741(6000-6999),741(9000-9999),748      JD PC PL T2
   607/752(9000-9999),754,757(0000-0999),757(2000-3999)      TC
   607/757(5000-6999),757(9000-9999),785,786(0000-0999)
   607/786(1000-1999),786(2000-2999),786(3000-3999)
   607/786(4000-4999),786(5000-5999),786(7000-7999)
   607/786(8000-8999),786(9000-9999)
.......................................................................
ENDICOTT                    ENDCNYENXXX 04956 01855 5130  138 PC PL RA RC
     /                                                        RD RF RG RH
                                                              SJ SR TC WB
.......................................................................
ESPERANCE                   ESPRNYERRS0 04669 01709 5130  134 DA GK HH HI
   518/875(6000-6999),875(9000-9999)                          JD PC PL RA
                                                              RH SV TC
.......................................................................
ETNA                        ETNANYXARS0 04920 01948 0096  136 DA GE GM GR
   607/347(0000-2999),347(4000-4999),347(6000-6999)          HJ RC RD SV
   607/347(9000-9999)
.......................................................................
EVANS MILLS                 EVMLNYEIRS0 04582 02081 5130  136 DA G4 G5 GK
   315/629(4000-4999),629(5000-5999)                          HB HH HI JD
                                                              PC PL RA RH
                                                              SV TC
.......................................................................
FABIUS                      FABSNYFBRS1 04820 01942 5130  136 AA DA G4 G5
   315/683(5000-5999),683(9000-9999)                          GK HH HI PC
                                                              PL RA RH SV
                                                              TC
.......................................................................
FAIR HAVEN                  FHNCNYXARS0 04801 02096 0096  136 DA GM GR HJ
   315/947(5000-5999),947(6000-6999),947(9000-9999)          RC RD SV
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------						
FAIRPORT VILLAGE	FAPTNYXARS0	04907	02165	0121	974	BA GC GM GR
/						IH PA RA RB
						RC RD RE RF
						RG RH RM RS
						SP SQ UD UG
						UU UW UX UY
FALLSBURG	FLBGNYFBDS0	04887	01617	5130	133	DA G4 G5 GC
845/434,436(0000-0999),436(1000-1999),436(2000-2999)						GK GL HB HH
845/436(4000-4999),436(5000-5999),436(6000-6999)						HI IH JD PC
845/436(7000-7999),436(8000-8999),436(9000-9999)						PL TC

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
FARMINGDALE	FRDLNYFMDS0	04943	01333	5130	132	AA DA	G4 G5
516/249,293,391,420,454,501(0000-0999),501(1000-1999)						GC GK	GL HB
516/501(3000-3999),501(4000-4999),501(5000-5999)						HH HI	IH PA
516/501(6000-6999),501(7000-7999),501(8000-8999)						PJ T2	TC WC
516/531(0000-0999),531(1000-1999),577(1000-1999)							
516/577(2000-2999),577(3000-3999),577(4000-4999)							
516/577(5000-5999),577(6000-6999),577(7000-7999)							
516/577(8000-8999),694,752,753(0000-0999),753(1000-1999)							
516/753(2000-2999),753(3000-3999),753(4000-4999)							
516/753(5000-5999),753(6000-6999),753(7000-7999)							
516/753(8000-8999),755(0000-0999),755(1000-1999)							
516/755(2000-2999),755(4000-4999),755(5000-5999)							
516/755(6000-6999),755(7000-7999),755(8000-8999),756							
516/777(1000-1999),777(2000-2999),777(3000-3999)							
516/777(4000-4999),777(5000-5999),777(7000-7999)							
516/777(8000-8999),843(1000-1999),843(2000-2999)							
516/843(3000-3999),843(4000-4999),843(5000-5999)							
516/843(6000-6999),843(7000-7999),843(8000-8999)							
516/843(9000-9999),844(1000-1999),844(2000-2999)							
516/844(4000-4999),844(5000-5999),844(6000-6999)							
516/844(7000-7999),844(8000-8999),844(9000-9999)							
516/845(0000-0999),845(1000-1999),845(2000-2999)							
516/845(3000-3999),845(4000-4999),845(5000-5999)							
516/845(6000-6999),845(7000-7999),845(8000-8999)							
516/847(3000-3999),847(6000-6999),847(7000-7999)							
516/847(8000-8999),847(9000-9999)							
631/249,293(0000-0999),293(1000-1999),293(2000-2999)							
631/293(3000-3999),293(4000-4999),293(5000-5999)							
631/293(6000-6999),293(7000-7999),293(8000-8999)							
631/391(0000-0999),391(1000-1999),391(2000-2999)							
631/391(3000-3999),391(4000-4999),391(5000-5999)							
631/391(7000-7999),391(8000-8999),391(9000-9999)							
631/420(0000-0999),420(1000-1999),420(2000-2999)							
631/420(3000-3999),420(4000-4999),420(5000-5999)							
631/420(6000-6999),420(7000-7999),420(8000-8999),454							
631/501(0000-0999),501(1000-1999),501(2000-2999)							
631/501(3000-3999),501(4000-4999),501(5000-5999)							
631/501(6000-6999),501(7000-7999),501(8000-8999)							
631/531(0000-0999),531(1000-1999),531(2000-2999)							

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631/531(5000-5999),531(6000-6999),577(0000-0999)
631/577(1000-1999),577(2000-2999),577(3000-3999)
631/577(4000-4999),577(5000-5999),577(6000-6999)
631/577(7000-7999),694,752,753(0000-6999),753(8000-9999)
631/755,756(0000-0999),756(1000-1999),756(2000-2999)
631/756(3000-3999),756(4000-4999),756(5000-5999)
631/756(6000-6999),756(7000-7999),756(8000-8999)
631/777(1000-1999),777(2000-2999),777(3000-3999)
631/777(4000-4999),777(5000-5999),777(7000-7999)
631/777(8000-8999),843(0000-0999),843(1000-1999)
631/843(2000-2999),843(3000-3999),843(4000-4999)
631/843(5000-5999),843(7000-7999),843(8000-8999)
631/843(9000-9999),844(0000-0999),844(1000-1999)
631/844(2000-2999),844(3000-3999),844(4000-4999)
631/844(6000-6999),844(7000-7999),844(9000-9999)
631/845(0000-0999),845(1000-1999),845(2000-2999)
631/845(3000-3999),845(4000-4999),845(5000-5999)
631/845(6000-6999),845(7000-7999),845(8000-8999)
631/847(0000-0999),847(1000-1999),847(2000-2999)
631/847(4000-4999),847(5000-5999),847(6000-6999)
631/847(7000-7999),847(8000-8999)

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FARMINGTON FRTNNYXARS0 04926 02133 0121 974 AA BA DA GC
585/398(0000-0999),398(2000-4999),398(9000-9999) GD GK GM GN
GR IB IC ID
IE IF IG IH
PC RA RB RC
RD RE RF RG
RH RM RS SP
SQ UG UU UW
UX UY

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FAYETTE FYTTNYFYRS0 04900 02046 5130 136 DA GK HB HH
315/549(7000-7999),549(8000-8999) HI JD PC PL
RA RH SV TC

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FAYETTEVILLE	FYVLNYFVDS0	04788	01969	5130	136	DA G4 G5 GC
315/329(0000-0999),637						GD GK GL HB
						HH HI II JD
						PC PL RA RD
						RH SJ SV TC
FILLMORE	FLMRNYXADS0	05083	02173	0096	140	DA GM GR HJ
585/567(0000-2999),567(4000-5999),567(8000-8999)						RC RD SV
585/567(9000-9999)						
FINDLEY LAKE	FILKNYXARS0	05290	02350	0078	140	BA DA GC GD
716/769						GE GK GN GR
						HJ IC IG IH
						SQ SX TI TJ
						TK UX VA VC
FISHERS ISLAND	FSISNYXFDS0	04707	01219	0095	921	AA CA OE TJ
631/788						TZ
FLEISCHMANNS	FLSCNYFMRS0	04802	01665	5130	133	DA G4 G5 GK
845/254(4000-4999),254(5000-5999),254(6000-6999)						HB HH HI JD
845/254(9000-9999)						PC PL RA RH
914/254						SV TC
FLORIDA	FLRDNYXARS0	04929	01533	4473	133	AA BA DA GC
845/651						GR
FONDA	FONDNYXARS0	04647	01750	0096	134	DA GE GM GR
518/853(1000-1999),853(3000-5999),853(8000-8999)						HJ RC RD SV
FORESTPORT	FOPTNYXARS0	04640	01920	0096	136	DA GM GR HJ
315/392(2000-6999),392(9000-9999)						RC RD
FORESTVILLE	FSVLNYFLDS0	05177	02316	5130	140	DA G4 G5 GK
716/965(2000-2999),965(4000-4999),965(9000-9999)						GL HB HH HI
						II JD PC PL
						RA RC RD RF
						RG SV TC

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FORT ANN 518/639(4000-4999),639(5000-5999),639(8000-8999)	FTANNYFARS0	04481	01699	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV T2 TC
FORT COVINGTON 518/358(2000-2999),358(3000-3999),358(4000-4999) 518/358(6000-6999),358(9000-9999)	FTCVNYFCRS0	04302	02036	5130	134	DA G4 G5 GC GK GL HB HH HI II JD PC PL RA RH SV TC
FORT PLAIN 518/993(2000-5999),993(9000-9999)	FTPLNYXARS0	04674	01778	0096	134	DA GM GR HJ RC RD SV
FRANKLIN 607/829(2000-3999),829(5000-6999),829(8000-9999)	FKLNNYXARS2	04830	01771	0096	138	DA GE GM GR HJ RC RD SV
FRANKLINVILLE 585/676(5000-5999) 716/676(2000-2999),676(3000-3999),676(5000-5999) 716/676(8000-8999),676(9000-9999)	FKVLNYFKRS2	05136	02204	5130	140	DA G4 G5 GK HH HI JD PC PL RA RC RD RF RG SV T2 TC
FREDONIA 716/672(0000-7999),672(8000-8999),673(0000-4999) 716/673(6000-9999),679(0000-0999),679(1000-1999) 716/679(2000-2999),679(3000-3999),679(4000-4999) 716/679(7000-7999),679(9000-9999),680(6000-6999) 716/680(7000-7999),680(9000-9999)	FRDNNYXADS0	05196	02334	0091	140	BA DA GE GN GR HB II IS OE SH SP SQ T3 TH TJ TZ UB UG UR UX VA VE WE
FREEHOLD 518/634(2000-2999),634(7000-7999)	FRHDNYFHRS0	04720	01628	5130	134	DA GK HB HH HI JD PC PL RA RC RD RF RG SV TC
FREWSBURG 716/569(9000-9999)	FWBGNYXARP0	05251	02263	0109	140	AA DA GC GD GI GN GR HD II SV TJ UB UM UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FREWSBURG	FWBGNYXARS0	05251	02263	0109	140	AA DA GC GD
716/569(2000-2999),569(3000-3999),569(4000-4999)						GI GN GR HD
716/569(5000-5999),569(6000-6999),569(7000-7999)						II SV TJ UB
						UM UP
FRIENDSHIP	FRSHNYFSRS2	05130	02145	5130	140	DA G4 G5 GK
585/973(2000-2999),973(3000-3999),973(7000-7999)						HH HI PC PL
585/973(8000-8999)						RA RC RD RF
						RG SV TC
FULTON	FLTNNYXADS0	04774	02060	0106	136	AA DA GC GD
315/592(0000-0999),592(2000-2999),592(3000-3999)						GN GR II RN
315/592(4000-4999),592(5000-5999),592(6000-6999)						RO SV TJ UB
315/592(7000-7999),592(8000-8999),592(9000-9999),593,598						UG UM UP XG
315/598						
FULTON	FLTNNYXAPS0	04774	02060	0106	136	DA
315/591(9000-9999)						
GALWAY	GLWYNYGWRS0	04603	01714	5130	134	DA G4 G5 GC
518/882(1000-1999),882(5000-5999),882(6000-6999)						GK HB HH HI
518/882(9000-9999)						JD PC PL RA
						RC RD RF RG
						RM SV TC

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
GARDEN CITY                 GRCYNYDYDS0 04960 01355 7133  132 BA DA       (C)
   347/227(3000-3999),392(3000-3999),464(3000-3999)                       (C)
   347/464(5000-5999),542(4000-4999)                                      (C)
   516/226(3000-3999),407(3000-3999),460(8000-8999),463                   (C)
   516/517(8000-8999),535(8000-8999),548(7000-7999)                       (C)
   516/613(7000-7999),636(5000-5999),758(3000-3999)                       (C)
   631/307(5000-5999),381(6000-6999),479(4000-4999)                       (C)
   631/533(7000-8999),684(2000-2999),770(3000-3999)                       (C)
   631/825(2000-2999),992(7000-7999)                                      (C)
   718/248,255(2000-2999),290(1000-2999),290(9000-9999)                   (C)
   718/313(1000-1999),313(9000-9999),316(4000-4999)                       (C)
   718/316(6000-6999),316(9000-9999),536(2000-2999)                       (C)
   718/559(0000-0999),663(2000-2999),673(8000-8999)                       (C)
   718/701(6000-6999),709(0000-0999),709(2000-3999)                       (C)
   718/709(9000-9999),734(2000-2999),954(3000-3999)                       (C)
   718/954(9000-9999)                                                     (C)
   917/444(1000-1999)                                                     (C)
   929/208(4000-4999),219(2000-2999),237(7000-7999)                       (C)
   929/302(3000-3999),308(2000-2999),343(5000-5999)                       (C)
   929/380(7000-7999),398(3000-3999),417(2000-2999)                       (C)
   929/437(5000-5999),441(3000-3999),447(5000-5999)                       (C)
   929/452(3000-3999),456(6000-6999),457(6000-6999)                       (C)
   929/460(5000-5999),463(3000-3999),463(7000-7999)                       (C)
   929/463(8000-8999),464(2000-2999),467(5000-5999)                       (C)
   929/467(6000-6999),479(3000-3999),482(4000-4999)                       (C)
   929/514(2000-6000),514(7000-8999),624(2000-2999)                       (C)
   929/666(5000-5999)                                                     (C)
.......................................................................
GARRISON                    GRSNNYGARS0 04881 01484 5130  132 DA GC GD HB
   845/424(2000-2999),424(3000-3999),424(4000-4999)          HH HI JD PC
   845/424(8000-8999),424(9000-9999)                         PL RA RH SV
                                                             TC
.......................................................................
GASPORT                     GSPTNYGPRS1 04991 02327 5130  140 DA G4 G5 GK
   716/772(2000-2999),772(5000-5999),772(7000-7999)          HH HI PC PL
                                                             RA RH SV TC
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GENESEO	GENSNYXADS0	04995	02175	0121	974	AA BA DA GC
585/243(0000-7999),243(9000-9999),245(5000-5999)						GD GK GN GR
585/245(6000-6999),245(7000-7999),245(8000-8999)						IA IB IC ID
585/245(9000-9999),991(5000-5999)						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SK
						SP SQ UE UG
						UH UJ UK UL
						UM UP UR UT
						UU UW UX UY
						VA
GENEVA	GENVNYGNDS0	04907	02076	5130	136	DA G4 G5 GC
315/719(0000-0999),781,787(2000-2999),787(3000-3999)						GD GK GL HB
315/787(5000-5999),787(7000-7999),789						HH HI IH II
						JD PC PL T2
						TC
GENEVA	GENVNYGNXXX	04907	02076	5130	136	PC PL RA RC
/						RD RF RG RH
						SJ SR TC
GEORGETOWN	GRTWNYXARS0	04809	01900	0096	136	DA GE GM GR
315/837(4000-4999),837(9000-9999)						HJ RC RD SN
						SV
GERMANTOWN	GMTWNYXADS0	04742	01577	0097	134	DA GI GL GN
518/537						GQ HB HD HJ
						IB IC ID II
						OE PN SF SJ
						SV SX T8 T9
						TJ TK TL TZ
						UL UM UW UX
						VA VE WE

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GERRY 716/985(0000-0999)	GRRYNYXARP0	05234	02293	0109	140	AA DA GC GD GI GN GR HD II SV TJ UB UM UP
GERRY 716/985(4000-6999)	GRRYNYXARS0	05234	02293	0109	140	AA DA GC GD GI GN GR HD II SV TJ UB UM UP
GILBERTSVILLE 607/783(0000-0999),783(2000-2999),783(9000-9999)	GBVLNYXARS1	04822	01808	0096	138	DA GE GM GR HJ RC RD SV
GLEN 518/922(5000-9999)	GLENNYXARS0	04654	01738	0096	134	DA GM GR HJ RC RD SN
GLENS FALLS 518/742(1000-1999),742(2000-2999),742(3000-3999) 518/742(4000-4999),742(5000-5999),743,745(0000-0999) 518/745(1000-1999),745(2000-2999),745(3000-3999) 518/745(4000-4999),745(5000-5999),745(6000-6999) 518/745(7000-7999),745(8000-8999),761,792,793,798 518/812(0000-0999),812(2000-2999),926(1000-1999) 518/926(2000-2999),926(3000-3999),926(4000-4999) 518/926(5000-5999),926(6000-6999),926(7000-7999)	GLFLNYGFDS0	04514	01705	5130	134	DA G4 G5 GC GD GK GL HB HH HI IH JD PC PL T2 TC
GLENS FALLS /	GLFLNYGFXXX	04514	01705	5130	134	PC PL RA RD RF RG RH RS SK SR SU TC UM WB
GLENS FALLS 518/746(0000-0999),746(1000-1999),746(2000-2999) 518/746(3000-3999),746(5000-5999),746(6000-6999) 518/746(7000-7999),746(9000-9999),747	HDFLNYMSRS0	04510	01696	5130	134	DA GK HH HI JD PC PL T2 TC
GLOVERSVILLE /	GLVVNYXA01T	04627	01759	0096	134	BA GB HB

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GLOVERSVILLE 518/725,773,775(1000-1999),775(2000-2999),775(4000-4999) 518/775(5000-5999)	GLVVNYXADS0	04627	01759	0096	134	AA DA GC GD GE GR HJ RC RD SJ SR
GLOVERSVILLE 518/202(1000-2999)	GLVVNYXAEMD	04627	01759	2475	134	DA
GLOVERSVILLE /	GLVVNYXAPS0	04627	01759	0096	134	DA IP
GOSHEN 845/291,294,615(0000-0999),615(1000-1999),615(2000-2999) 845/615(3000-3999),615(5000-5999),615(6000-6999) 845/615(8000-8999)	GSHNNYXARS0	04913	01538	0100	133	AA BA DA GC GD GE GM GR
GOUVERNEUR 315/287(0000-0999),287(1000-1999),287(2000-2999) 315/287(3000-3999),287(4000-4999),287(5000-5999) 315/287(7000-7999),287(9000-9999)	GVRNNYGORS0	04507	02070	5130	136	DA G4 G5 GK HB HH HI JD PC PL RA RD RH SJ SV TC
GOWANDA 716/532(0000-6999),532(9000-9999)	GWNDNYGDRS1	05157	02284	5130	140	DA G4 G5 GK HB HH HI JD PC PL RA RH SV T2 TC
GRAHAMSVILLE 845/985(0000-0999),985(2000-2999),985(7000-7999)	GHVLNYGHRS0	04857	01625	5130	133	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
GRAND GORGE 607/588(6000-6999),588(7000-7999),588(8000-8999) 607/588(9000-9999)	GRGRNYGGRS1	04762	01687	5130	138	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
GRAND ISLAND 716/773,774,775(0000-0999),775(1000-1999),775(3000-3999) 716/775(3000-3999)	GDISNYGIRS1	05061	02354	5130	140	DA G4 G5 HB HH HI IH JD PC PL TC

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRANVILLE	GRVINYGERS0	04460	01669	5130	134	DA G4 G5 GK
518/642(0000-0999),642(1000-1999),642(2000-2999)						HB HH HI JD
518/642(3000-3999),642(9000-9999)						PC PL TC
GREENE	GRNENYXARS0	04889	01848	0096	138	DA GC GE GR
607/656(0000-2999),656(4000-9999)						HJ RC RD SR
GREENFIELD CENTER	GRCTNYGCRS0	04565	01706	5130	134	DA G4 G5 GK
518/893(0000-0999),893(2000-2999),893(7000-7999)						HB HH HI JD
						PC PL RA RH
						SV TC
GREENPORT	GPTSNYGPDS0	04772	01243	5130	132	DA G4 G5 GC
631/323(1000-1999),323(2000-2999),323(3000-3999)						GK GL HB HH
631/323(9000-9999),477(0000-4999),477(8000-9999)						HI IH JD PC
631/749(0000-4999)						PL TC
GREENVILLE	GRVGNYGVRS0	04707	01633	5130	134	DA GK HB HH
518/966(4000-4999),966(5000-5999),966(8000-8999)						HI JD PC PL
						RA RH SV TC
GREENWICH	GNWCNYGWDS0	04539	01657	5130	134	DA G4 G5 GK
518/692(1000-1999),692(2000-2999),692(7000-7999)						GL HB II JD
518/692(8000-8999),692(9000-9999)						PC PL RA RH
						SV TC
GREENWOOD	GNWDNYXARS0	05099	02071	0096	138	DA GR HJ RC
607/225(4000-4999),225(9000-9999)						RD SN SV
GREENWOOD LAKE	GRLKNYGLRS0	04942	01510	5130	132	DA G4 G5 GC
845/477(0000-0999),477(2000-2999),477(3000-3999)						GD GK HB HH
845/477(4000-4999),477(8000-8999),477(9000-9999)						HI JD PC PL
						RA RH SV TC
GROTON	GRTNNYGTRS0	04900	01959	5130	136	DA G4 G5 GC
607/898(3000-3999),898(4000-4999),898(5000-5999)						GK HB HH HI
607/898(9000-9999)						JD PC PL TC

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
GUILFORD                    GUFDNYXARS2 04849 01821 0096  138 DA GE GM GR
   607/895(0000-0999),895(6000-6999),895(9000-9999)          HJ RC RD SV
.......................................................................
HAGUE                       HAGUNYHQRS0 04424 01745 5130  134 DA G4 G5 GK
   518/543(6000-6999),543(8000-8999)                         HB HH HI JD
                                                             PC PL RA RH
                                                             SV TC
.......................................................................
HAMBURG                     HMBGNYHBDS0 05102 02301 5130  140 DA G4 G5 GK
   716/312(0000-0999),646(0000-0999),646(1000-1999)          GL HB HH HI
   716/646(2000-2999),646(3000-3999),646(4000-4999)          IH JD PC PL
   716/646(5000-5999),646(6000-6999),646(9000-9999),648,649  T2 TC
   716/649
.......................................................................
HAMILTON                    HMTNNYHARS0 04780 01883 5130  136 DA G4 G5 GK
   315/824(0000-0999),824(1000-1999),824(2000-2999)          HB HH HI JD
   315/824(3000-3999),824(4000-4999),824(6000-6999)          PC PL RA RH
   315/824(8000-8999),824(9000-9999),825(3000-3999)          SV TC
.......................................................................
HAMLIN                      HMLNNYXARS0 04915 02253 0121  974 AA BA DA GC
   585/964(0000-0999),964(2000-5999),964(7000-9999)          GD GK GM GN
                                                             GR IB IC ID
                                                             IE IF IG IH
                                                             PC RA RB RC
                                                             RD RE RF RG
                                                             RH RM RS SP
                                                             SQ UG UU UW
                                                             UX UY
.......................................................................
HAMMOND                     HMNDNYXADS0 04508 02114 0081  136 AA BC DA G2
   315/324,578                                               G3 GN HE IC
                                                             OE PN SQ T7
                                                             TJ TU TZ
.......................................................................
HAMMONDSPORT                HMPTNYXARS0 05011 02049 0096  138 DA GE GM GR
   607/569(0000-6999),569(9000-9999)                         HJ RC RD SV
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HAMPTON BAYS 631/723(0000-0999),723(1000-1999),723(2000-2999) 631/723(3000-3999),723(4000-4999),723(5000-5999) 631/723(7000-7999),728	HMBYNYHBDS0	04826	01232	5130	132	DA G4 G5 GK GL HB HH HI IH JD PC PL TC
HAMPTON BAYS /	HMBYNYHBXXX	04826	01232	5130	132	PC PL RA RH SJ SV TC
HANCOCK/WINTERDALE 570/635 607/637	HNCCNYXADS0	04909	01735	0099	138	AA DA G1 OE RA RB RG T9 TJ TK TZ XG ZZ
HANNIBAL 315/564(5000-5999),564(6000-6999),564(7000-7999) 315/564(8000-8999),564(9000-9999)	HNBLNYXADS0	04789	02081	0096	136	DA GR HJ RC RD SV
HARPURSVILLE 607/693	HRSVNYXA0MD	04902	01809	0089	138	OE TJ UD
HARRISVILLE 315/543(2000-2999),543(7000-7999)	HRVLNYHVRS0	04525	02028	5130	136	DA G4 G5 GK HB HH HI JD PC PL RA RH SJ TC
HARTFORD 518/632(5000-5999),632(9000-9999)	HRFRNYHRRS0	04484	01680	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
HARTWICK 607/293(6000-6999),293(7000-7999),293(8000-8999)	HRWKNYHWDS0	04762	01797	5130	138	DA G4 G5 GK GL HB HH HI II JD PC PL RA RH SV TC

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HAVERSTRAW                  WHVRNYWHDS0 04914 01468 5130  132 DA G4 G5 GC
   845/429,786(0000-0999),786(1000-1999),786(2000-2999)      GD GK GL HB
   845/786(3000-3999),786(4000-4999),786(5000-5999)          HH HI IH JD
   845/786(6000-6999),786(7000-7999),786(8000-8999)          PC PL T2 TC
   845/942(0000-5999),942(7000-7999),947(1000-1999)
   845/947(2000-2999),947(3000-3999),947(4000-4999)
   845/947(5000-5999),947(6000-6999),947(7000-7999)
.......................................................................
HAWLEYTON                   HWTNNYXADS0 04958 01827 0096  138 DA GE GR HJ
   607/669(0000-0999),669(1000-1999),669(4000-4999)          RC RD SV
   607/669(9000-9999)
.......................................................................
HEMLOCK                     HMLCNYXARS0 04978 02147 0121  974 AA BA DA GC
   585/367(0000-0999),367(2000-3999),367(7000-9999)          GD GK GM GN
                                                             GR IB IC ID
                                                             IE IF IG IH
                                                             PC RA RB RC
                                                             RD RE RF RG
                                                             RH RM RS SP
                                                             SQ UG UU UW
                                                             UX UY
.......................................................................
HENDERSON                   HNSNNYXARS2 04660 02098 0096  136 DA GM GR HJ
   315/938(5000-5999),938(7000-7999),938(9000-9999)          RC RD SV
.......................................................................
HERKIMER                    HRKMNYHCRS0 04692 01838 5130  136 DA G4 G5 GC
   315/717(0000-0999),866,867(1000-1999),867(2000-2999)      GD GK HB HH
   315/867(3000-3999),867(5000-5999),867(8000-8999)          HI JD PC PL
                                                             TC
.......................................................................
HERKIMER                    HRKMNYHCXXX 04692 01838 5130  136 PC PL RA RC
      /                                                      RD RF RG RH
                                                             SJ SR TC
.......................................................................
HERMON                      HERMNYXAGT0 04464 02056 0092  136 BA DA GR HB
   315/347(1000-5999)                                        HD OE SH SP
                                                             TJ TZ
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HEUVELTON	HVTNNYHXRS0	04452	02100	5130	136	DA GK HB HH
315/344(2000-2999),344(6000-6999),344(7000-7999)						HI JD PC PL
						RA RH SV TC
HIGH FALLS	HIFLNYHFRS0	04820	01569	5130	133	DA G4 G5 GC
845/687(0000-0999),687(2000-2999),687(4000-4999)						GK HB HH HI
845/687(5000-5999),687(7000-7999),687(8000-8999)						JD PC PL RA
845/687(9000-9999)						RH SV TC
HIGHLAND	HGLDNYHGRS0	04823	01532	5130	133	DA G4 G5 GK
845/691(2999-9999)						HB HH HI JD
						PC PL T2 TC
HIGHLAND FALLS	HHFLNYHFRS0	04884	01486	5130	132	DA G4 G5 GC
845/446(0000-0999),446(1000-1999),446(2000-2999)						GD GK GL HB
845/446(3000-3999),446(4000-4999),446(5000-5999)						HH HI II JD
845/446(6000-6999),446(7000-7999),446(9000-9999)						PC PL TC
HIGHLAND MILLS	HIMLNYXARS2	04906	01502	0100	133	AA BA DA GC
845/460(2000-2999),460(3000-3999),460(6000-6999)						GD GE GM GR
845/460(7000-7999),928						
HILLSDALE	HLDLNYXARS0	04700	01538	0084	134	DA DD GC GD
518/325						GR HD OR TI
						TJ TK
HILTON	HLTNNYXARS0	04906	02234	0110	974	DA GC GD GN
585/392						GR HJ RC RD
						SP SR
HINSDALE	HNDLNYHIRS2	05158	02175	5130	140	DA G4 G5 GK
716/557(2000-2999),557(8000-8999)						HH HI PC PL
						RA RH SV TC
HOBART	HBRTNYHZDS0	04777	01710	5130	138	DA G4 G5 GK
607/538(1000-1999),538(9000-9999)						GL HB HH HI
						II JD PC PL
						RA RH SV TC

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOLCOMB	HLCMNYXADS0	04942	02138	0122	974	DA GC GD GN
585/657(0000-1999),657(4000-9999)						GR HA IA IC
						II SH SQ UG
						UM
HOLLAND	HLLDNYHORS1	05089	02253	5130	140	DA G4 G5 GK
716/537(2000-2999),537(3000-3999),537(9000-9999)						HB HH HI JD
						PC PL RA RH
						SV TC
HOLLAND PATENT	HLPTNYXADS1	04680	01900	0111	136	AA BA DA GR
315/827,865						IA IC ID IE
						IG RC RD SK
						SR SX TJ XG
HOLLEY	HLLYNYHERS1	04937	02257	5130	140	DA G4 G5 GK
585/638(0000-0999),638(4000-4999),638(5000-5999)						HB HH HI JD
585/638(6000-6999),638(7000-7999),638(8000-8999)						PC PL RA RH
						SV TC
HONEOYE	HONYNYXADS0	04968	02133	0122	974	DA GC GD GN
585/229(0000-0999),229(2000-2999),229(3000-3999)						GR HA IA IC
585/229(4000-4999),229(5000-5999),229(7000-7999)						II SH SQ UG
						UM
HONEOYE FALLS/LIMA	HOFLNYXARS0	04947	02167	0121	974	AA BA DA GC
585/582(1000-3999),582(9000-9999),624						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
HOOSICK FALLS	HSFLNYHSDS0	04556	01612	5130	134	DA G4 G5 GK
518/686(0000-0999),686(1000-1999),686(3000-3999)						GL HB HH HI
518/686(4000-4999),686(5000-5999),686(6000-6999)						II JD PC PL
518/686(7000-7999),686(8000-8999),686(9000-9999)						RA RH SV TC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOPEWELL JUNCTION           HPJTNYXBRS0 04829 01494 0128  133 AA BA DA GC
   845/221,223,226,227,592(3000-3999)                        GD GR
.......................................................................
HORNELL                     HRNLNYHLRS1 05065 02097 5130  138 DA G4 G5 GK
   607/281(1000-1999),281(2000-2999),281(3000-3999),324      HB HH HI JD
                                                             PC PL RA RD
                                                             RH SJ SR TC
.......................................................................
HORSE HEADS                 HSHDNYHHRS1 05017 01965 5130  138 DA G4 G5 GC
   607/739,795(0000-0999),795(1000-1999),795(2000-2999)      GD GK HB HH
   607/795(3000-3999),795(4000-4999),795(5000-5999),796      HI JD PC PL
                                                             T2 TC
.......................................................................
HUDSON                      HDSNNYHDDS0 04713 01580 5130  134 DA G4 G5 GC
   518/671(0000-1999),671(6000-6999),671(9000-9999)          GK GL HB HH
   518/822(0000-0999),822(1000-1999),822(2000-2999)          HI IH II JD
   518/822(3000-3999),822(4000-4999),822(5000-5999)          PC PL RA RD
   518/822(8000-8999),822(9000-9999),828                     RF RG RH SA
                                                             SV TC
.......................................................................
HUNTER                      HNTRNYHNRS0 04761 01631 5130  134 DA G4 G5 GC
   518/263(3000-3999),263(4000-4999),263(5000-5999)          GK HB HH HI
   518/263(9000-9999)                                        JD PC PL RA
                                                             RH SV TC
.......................................................................
HUNTING                     NYCHNYIXDS1 05025 01402 8340  132 BA DA GE GJ
   347/426(0000-0999),426(1000-1999),426(2000-2999)          GR HB IB RC
   516/765(2000-2999),765(7000-7999),765(9000-9999)          RD SH SQ T1
   631/223(0000-1999),228(0000-1999)                         T2 UG UP UR
   646/915(0000-0999),915(1000-1999),915(3000-3999)          US
   914/449(0000-1999),919(0000-2999),919(8000-8999)
.......................................................................
HUNTINGTON                  HNSTNYHUCG0 04920 01345 5130  132 DA G4 G5 GL
      /                                                      HH HI IH JD
                                                             PB PK TC
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HUNTINGTON	HNSTNYHUDS0	04920	01345	5130	132	DA GK HB IH
516/367(1000-1999),367(2000-2999),367(3000-3999)						PB PK T2 TC
516/367(4000-4999),367(5000-5999),367(6000-6999)						WC
516/367(7000-7999),367(8000-8999),367(9000-9999)						
516/422(4000-4999),692(0000-0999),692(2000-2999)						
516/692(3000-3999),692(4000-4999),692(5000-5999)						
516/692(6000-6999),692(7000-7999),692(8000-8999)						
516/692(9000-9999)						
631/271,351,367,385,421,423,424,425,427,547(0000-0999)						
631/547(1000-1999),547(2000-2999),547(4000-4999)						
631/547(5000-5999),547(6000-6999),547(7000-7999)						
631/547(8000-8999),547(9000-9999),549,673,683(6000-7999)						
631/692						
HUNTINGTON & CENTRAL ISLIP	BRWDNYBWJMD	04919	01316	7766	132	D1 DA DD GB
/						GE GJ GL GN
						HB HJ IA IB
						IC ID IG II
						UG
HYDE PARK	HYPKNYHKRS0	04808	01537	5130	133	DA G4 G5 GC
845/229(0000-2999),229(4000-9999)						GK HB HD JD
						PC PL RA RH
						SV TC
ILION	ILINNYILRS0	04699	01842	5130	136	DA G4 G5 GK
315/894(0000-0999),894(1000-1999),894(2000-2999)						HB HH HI JD
315/894(3000-3999),894(4000-4999),894(5000-5999)						PC PL TC
315/894(6000-6999),894(8000-8999),894(9000-9999)						
315/895(2000-2999),895(3000-3999),895(7000-7999)						
INDIAN LAKE	INLKNYXADS0	04491	01846	0096	134	DA GD GR HJ
518/648(0000-0999),648(5000-5999),648(6000-6999)						RC RD SV
518/648(9000-9999)						
INTERLAKEN	INTRNYXARS0	04928	02010	0131	136	UD
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ITHACA                      ITHCNYIHDS0 04938 01957 5130  136 DA G4 G5 GC
   607/254(1000-1999),254(2000-2999),254(3000-3999)          GD GK GL HB
   607/254(4000-4999),254(5000-5999),254(6000-6999)          HH HI IH II
   607/254(7000-7999),254(8000-8999),254(9000-9999)          JD PC PL T2
   607/256(0000-0999),256(2000-2999),256(5000-5999)          T8 TC
   607/256(7000-7999),256(8000-8999),269(0000-0999),272,273
   607/274(1000-1999),274(2000-2999),274(3000-3999)
   607/274(4000-4999),274(5000-5999),274(6000-6999)
   607/274(7000-7999),274(8000-8999),274(9000-9999)
   607/275(0000-0999),275(1000-1999),275(3000-3999)
   607/275(6000-6999),275(7000-7999),275(9000-9999),277
   607/645(0000-0999)
.......................................................................
ITHACA                      ITHCNYIHXXX 04938 01957 5130  136 PC PL RA RC
      /                                                       RD RF RG RH
                                                              SR TC
.......................................................................
ITHACA                      ITHCNYPGDS0 04931 01958 5130  136 DA GC GK GL
   607/257,266(0000-0999),266(2000-2999),266(3000-3999)      HB HH HI IH
   607/266(4000-4999),266(5000-5999),266(6000-6999)          II JD PC PL
   607/266(7000-7999),266(8000-8999),266(9000-9999)          T2 TC
.......................................................................
JAMESTOWN                   JMTWNYXADS0 05250 02280 0109  140 AA DA GB GC
   716/483,484(0000-0999),484(1000-1999),484(2000-2999)      GD GI GN GR
   716/484(3000-3999),484(5000-5999),484(6000-6999)          HB HD II RP
   716/484(7000-7999),484(8000-8999),484(9000-9999)          RQ SP SQ TJ
   716/485(0000-0999),485(2000-2999),485(4000-5999)          UB UG UM UP
   716/485(7000-7999),487(0000-0999),487(1000-1999)          XG
   716/487(2000-2999),487(3000-3999),487(4000-4999)
   716/487(5000-5999),487(9000-9999),488(0000-0999)
   716/488(1000-1999),488(2000-2999),488(3000-3999)
   716/488(4000-4999),488(5000-5999),488(9000-9999)
   716/661(1000-9999),664,665
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JAMESTOWN 716/485(9000-9999)	JMTWNYXAPSO	05250	02280	0109	140	AA DA GB GC GD GI GN GR HB HD II RP RQ SP SQ TJ UB UG UM UP XG
JASPER 607/792(3000-3999),792(9000-9999)	JSPRNYXARS0	05088	02050	0096	138	DA GM GR HJ RC RD SV
JAVA /	JAVANYJACG0	05075	02241	5130	140	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
JAVA 585/457(3000-3999),457(4000-4999),457(9000-9999) 716/457(3000-3999),457(9000-9999)	JAVANYJARS1	05075	02241	5130	140	DA G4 G5 GK PC PL RA RH SV TC
JEFFERSONVILLE 845/482(3000-3999),482(4000-4999),482(5000-5999) 845/482(9000-9999)	JFVLNYJFRS0	04906	01667	5130	133	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
JOHNSTOWN 518/736(1000-1999),736(2000-2999),736(3000-3999) 518/736(4000-4999),736(5000-5999),736(6000-6999) 518/736(7000-7999),736(8000-8999),736(9000-9999),762	JHTWNYXARS0	04637	01756	0096	134	DA GC GD GE GM GR HJ RC RD SJ SR ZZ
JONESVILLE 518/877(0000-0999),877(3000-3999),877(4000-4999) 518/877(5000-5999),877(6000-6999),877(7000-7999) 518/877(8000-8999),877(9000-9999)	JNVLNYJVRS0	04601	01673	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV T2 TC
JORDAN 315/689(1000-1999),689(2000-2999),689(3000-3999) 315/689(5000-5999),689(6000-6999),689(7000-7999) 315/689(8000-8999),689(9000-9999)	JRDNNYJDRS0	04825	02034	5130	136	DA G4 G5 GK HB HH HI PC PL RA RH SV TC

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KATONAH	KTNHNYKARP0	04876	01435	5130	132	DA G4 G5 GC
914/232,767(0000-0999),767(2000-2999),767(3000-3999)						GD GK GL HB
914/767(9000-9999)						HH HI II JD
						PA PJ T2 TC
KATTSKILL BAY	KTBANYKBRS0	04488	01723	5130	134	DA G4 G5 GK
518/656(3000-3999),656(9000-9999)						HB HH HI JD
						PC PL RA RH
						SV TC
KEENE	KNVYNYKVRS0	04373	01842	5130	134	DA G4 G5 GK
518/576(2000-2999),576(4000-4999),576(9000-9999)						HB HH HI JD
						PC PL RA RH
						SV TC
KEESEVILLE	KSVLNYXADS0	04291	01846	0072	134	AA DA GC GD
518/834(1000-9999)						GR
KENDALL	KENDNYKDDS0	04920	02271	5130	140	DA G4 G5 GK
585/659(2000-2999),659(8000-8999),659(9000-9999)						GL HB HH HI
						II JD PC PL
						TC
KENNEDY	KNDYNYXARP0	05227	02269	0109	140	AA DA GC GD
716/267(5000-5999)						GI GN GR HD
						SV TJ UB UG
						UM UP
KENNEDY	KNDYNYXARS0	05227	02269	0109	140	AA DA GC GD
716/267(2000-2999),267(3000-3999),267(4000-4999)						GI GN GR HD
716/267(7000-7999),267(9000-9999)						SV TJ UB UG
						UM UP
KERHONKSON	KRHNNYKRRS0	04846	01584	5130	133	DA G4 G5 GK
845/626(0000-0999),626(2000-2999),626(3000-3999)						HB HH HI JD
845/626(4000-4999),626(5000-5999),626(7000-7999)						PC PL RA RH
845/626(8000-8999),626(9000-9999)						SV TC

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
KINDERHOOK                  KNDRNYXA2GT 04679 01589 0073  134 GB GR
     /
.......................................................................
KINDERHOOK                  KNDRNYXADS0 04679 01589 0073  134 AA BA D1 DA
   518/758,799                                                GD GI GL GN
                                                              GR HB HD IA
                                                              IB IC OE T3
                                                              TJ TZ XF
.......................................................................
KINGSTON                    KGTNNYKGDS0 04790 01565 5130  133 DA G4 G5 GC
   845/331,334(2000-2999),334(3000-3999),334(4000-4999)       GK GL HB HH
   845/334(5000-5999),334(6000-6999),334(7000-7999)           HI IH JD PC
   845/334(8000-8999),334(9000-9999),338,339,340              PL RA RC RD
   845/384(4000-4999),384(5000-5999),384(6000-6999)           RF RG RH SV
   845/384(8000-8999)                                         T2 TC
.......................................................................
KINGSTON                    LKKTNYLKRS0 04781 01570 5130  133 DA G4 G5 GC
   845/336,382(0000-0999),382(1000-1999),382(2000-2999)       GL HB HH HI
   845/382(3000-3999),382(4000-4999),382(5000-5999)           IH JD PB PK
   845/382(6000-6999),382(7000-7999),382(8000-8999)           TC
   845/383(2000-9999)
.......................................................................
KINGSTON                    PGHKNYSHXUX 04822 01525 7133  133 BA DA
   845/224(2000-2999),236(6000-6999),244(6000-6999)
   845/253(3000-3999),261(3000-3999),272(2000-2999)
   845/366(3000-3999),385(3000-3999),395(3000-3999)
   845/442(3000-3999),475(3000-3999),476(3000-3999)
   845/478(3000-3999),481(9000-9999),539(3000-3999)
   845/572(5000-5999),592(5000-5999),593(5000-5999)
   845/605(6000-6999),614(3000-3999),632(8000-8999)
   845/633(5000-5999),648(2000-2999),648(3000-3999)
   845/673(3000-3999),681(5000-5999),684(3000-3999)
   845/762(5000-5999),765(6000-6999),769(4000-4999)
   845/791(3000-3999),795(8000-8999),827(3000-3999)
   845/835(3000-3999),836(3000-3999),851(3000-3999)
   845/867(4000-4999),867(5000-5999),871(2000-2999)
.......................................................................
KNOXBORO                    KNBONYXA0MD 04749 01900 0133  136 OE TJ VA VE
   315/843(4000-4999),843(5000-5999),843(6000-6999)           WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LA FARGEVILLE	LFRVNYLERS0	04579	02115	5130	136	DA G4 G5 GK
315/658(2000-2999),658(4000-4999)						HB HH HI JD
						PC PL RA RH
						SV TC
LAFAYETTE	LFYTNYLFRS0	04821	01964	5130	136	DA G4 G5 GK
315/677(3000-3999),677(5000-5999),677(9000-9999)						HB HH HI JD
						PC PL RA RH
						SV TC
LAGRANGE	LGVLNYXARS0	04814	01497	0128	133	DA GC GD GM
/						
LAKE GEORGE	LKGRNYLRRS0	04501	01729	5130	134	DA G4 G5 GK
518/668(0000-0999),668(2000-2999),668(3000-3999)						HB HH HI JD
518/668(4000-4999),668(5000-5999),668(6000-6999)						PC PL RA RH
518/668(7000-7999),668(9000-9999)						SV TC
LAKE HUNTINGTON	LKHNNYLHRS0	04928	01662	5130	133	DA G4 G5 GK
845/932(8000-8999),932(9000-9999)						HB HH HI JD
						PC PL RA RH
						TC
LAKE LUZERNE	LZRNNYXARS0	04532	01730	0096	134	DA GM GR HJ
518/696(0000-5999),696(7000-9999)						RC RD SV
LAKE PLACID	LKPCNYLARS0	04377	01879	5130	134	DA G4 G5 GC
518/523(0000-5999),523(7000-9999)						GK HH HI JD
						PC PL RA RH
						SV TC
LAKE PLEASANT	LKPLNYXARS0	04560	01823	0096	134	DA GE GM GR
518/548(2000-9999)						HJ RC RD SV

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LAKELAND                    PTVYNYPYRS0 04880 01469 5130  132 DA G4 G5 GC
   845/526(0000-0999),526(2000-2999),526(3000-3999)          GL HH HI JD
   845/526(4000-4999),526(6000-6999),526(7000-7999),528      PC PL T2 TC
   914/526(0000-0999),526(2000-2999),526(3000-3999)
   914/526(4000-4999),526(5000-5999),526(6000-6999)
   914/526(8000-8999),526(9000-9999),528
.......................................................................
LAKEWOOD                    LKWDNYXARP0 05257 02292 0109  140 AA DA G1 GC
   716/456(9000-9999)                                        GD GI GN GR
                                                             HD II SV TJ
                                                             UB UM UP
.......................................................................
LAKEWOOD                    LKWDNYXARS0 05257 02292 0109  140 AA DA GC GD
   716/456(0000-0999),456(2000-2999),456(3000-3999),763      GI GN GR HD
                                                             II SV TJ UB
                                                             UG UM UP
.......................................................................
LANCASTER                   LNCSNYLC01W 05054 02302 5130  140 HC PC PL TC
      /
.......................................................................
LANCASTER                   LNCSNYLCDS0 05054 02302 5130  140 DA G4 G5 GK
   716/651,681,683,684,685,686,706(0000-0999)                GL HB HH HI
   716/706(3000-3999),706(4000-4999),706(5000-5999)          II JD PC PL
                                                             T2 TC
.......................................................................
LANSING                     LNNGNYLGRS0 04924 01976 5130  136 DA GK HB HH
   607/533(3000-3999),533(4000-4999),533(5000-5999)          HI JD PC PL
   607/533(7000-9999)                                        TC
.......................................................................
LE ROY                      LROYNYXARS0 04979 02222 0121  974 AA BA DA GC
   585/768                                                   GD GK GM GN
                                                             GR IB IC ID
                                                             IE IF IG IH
                                                             PC RA RB RC
                                                             RD RE RF RG
                                                             RH RM RS SP
                                                             SQ UG UU UW
                                                             UX UY
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEICESTER	LCSRNYXARS0	05007	02184	0121	974	AA BA DA GC
585/382(0000-0999),382(2000-4999),382(9000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
LEONARDSVILLE	LNRVNYXARS2	04756	01843	0096	136	DA GE GM GR
315/855(4000-4999),855(7000-7999),855(9000-9999)						HJ RC RD SV
LEWISTON	LSTNNYLWRS1	05037	02384	5130	140	DA G4 G5 GK
716/754(0000-2999),754(4000-4999),754(5000-5999)						HB HH HI JD
716/754(7000-7999),754(8000-8999),754(9000-9999)						PC PL RA RH
						SV TC
LEXINGTON	LXTNNYLXRS0	04770	01653	5130	134	DA GK HB HH
518/989(6000-6999)						HI JD PC PL
						RA RH SV TC
LIBERTY	LBRTNYLBRS0	04885	01644	5130	133	DA G4 G5 GK
845/292,295(0000-0999),295(2000-2999),295(9000-9999)						HB HH HI JD
						PC PL RA RH
						SJ SV TC
LIMESTONE	LMSTNYLMRS2	05209	02188	5130	140	DA G4 G5 GK
716/925(7000-7999),925(8000-8999),925(9000-9999)						HH HI PC PL
						RA RH SV TC
LINDENHURST	LHSTNYLHRP0	04945	01316	5130	132	DA G4 G5 GK
631/225,226,789,841(0000-0999),841(1000-1999)						GL HB HH HI
631/841(2000-2999),841(3000-3999),841(4000-4999)						IH JD PC PL
631/841(5000-5999),841(6000-6999),841(7000-7999),842						T2 TC
631/956(0000-0999),956(1000-1999),956(3000-3999)						
631/956(7000-7999),957						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LINDLEY	LNDYNYLNRS1	05065	01993	5130	138	DA GK HB HH
607/523(7000-7999),523(8000-8999)						HI JD PC PL
						RA RH SV TC
LITTLE FALLS	LTFLNYLSRS0	04677	01823	5130	136	DA G4 G5 GK
315/823(0000-0999),823(1000-1999),823(2000-2999)						HB HH HI JD
315/823(3000-3999),823(4000-4999),823(5000-5999)						PC PL RA RD
315/823(6000-6999),823(9000-9999)						RH SV T2 TC
LITTLE VALLEY	LTVYNYLIRS2	05183	02239	5130	140	DA G4 G5 GK
716/938(6000-6999),938(9000-9999)						HH HI PC PL
						RA RD RH SV
						T2 TC
LIVERPOOL	CLAYNYOSDS0	04785	02016	5130	136	DA G4 G5 GC
315/622(0000-0999),622(1000-1999),622(2000-2999)						GD GK GL HB
315/622(3000-3999),622(4000-4999),622(5000-5999)						HH HI IH II
315/622(6000-6999),622(7000-7999),622(9000-9999),652						JD PC PL T2
315/715(0000-0999)						TC
LIVINGSTON MANOR	LVMNNYLVRS0	04875	01669	5130	133	DA GK HB HH
845/439(3000-3999),439(4000-4999),439(5000-5999)						HI JD PC PL
845/439(8000-8999)						RA RH SV TC
LIVONIA	LIVNNYXARS0	04977	02160	0121	974	AA BA DA GC
585/346(0000-6999),346(9000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
LOCKPORT	LCPTNYLKDS0	05008	02338	5130	140	DA G4 G5 GC
716/433,434,438(0000-0999),438(1000-1999),438(2000-2999)						GD GK GL HH
716/438(3000-3999),438(4000-4999),438(5000-5999)						HI IH PC PL
716/438(9000-9999),439						TC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOCKPORT /	LCPTNYLKXXX	05008	02338	5130	140	PC PL RA RC RD RF RG RH SR TC
LOCKWOOD 607/598(1000-2999),598(6000-9999)	LCWDNYXARS0	05004	01919	0096	138	DA GE GM GR HJ RC RD SV
LODI /	LODINYXARS0	04939	02021	0093	138	UD
LONG LAKE 518/624(2000-2999),624(3000-3999),624(4000-4999) 518/624(5000-5999),624(6000-6999),624(9000-9999)	LLKHNYXADS0	04473	01891	0096	134	GC GR HJ RC RD SR
LOWVILLE 315/376,377(3000-3999),377(7000-7999)	LOWVNYXARS0	04606	02001	0096	136	DA GC GD GE GR HJ RC RD SR
LYNDONVILLE 585/765(2000-2999),765(3000-3999),765(9000-9999) 716/765(9000-9999)	LYVLNYLLRS1	04953	02316	5130	140	DA G4 G5 GK HH HI PC PL RA RH SV TC
LYON MOUNTAIN /	LYMTNYLORS0	04292	01929	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
LYONS 315/946(0000-0999),946(3000-3999),946(4000-4999) 315/946(5000-5999),946(6000-6999),946(7000-7999) 315/946(9000-9999)	LYNSNYLYRS0	04873	02102	5130	136	DA G4 G5 GK HB HH HI JD PC PL TC
LYONS FALLS 315/348(0000-0999),348(2000-2999),348(4000-6999) 315/348(8000-9999)	LYFLNYXARS0	04624	01964	0096	136	DA GE GM GR HJ RC RD SV
LYSANDER 315/678(1000-1999),678(2000-2999),678(9000-9999)	LYSNNYXARS0	04798	02050	0096	136	DA GM GR HJ RC RD SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MACDOUGALL                  MCDGNYMDRS0 04910 02056 5130  136 DA G4 G5 GK
   315/585(3000-3999),585(6000-6999),585(9000-9999)          HB HH HI JD
                                                             PC PL RA RH
                                                             SV TC
.......................................................................
MACEDON                     MACDNYMCRS0 04903 02145 5130  136 DA GC GD GK
   315/966(1000-1999),966(4000-4999),966(5000-5999),986      HB HH HI JD
                                                             PC PL RA RD
                                                             RH SV TC
.......................................................................
MACHIAS                     MCHSNYMARS2 05124 02219 5130  140 DA G4 G5 GK
   716/353(4000-4999),353(8000-8999)                         HH HI PC PL
                                                             TC
.......................................................................
MADISON                     MDSNNYXARS2 04765 01888 0096  136 DA GE GM GR
   315/893(1000-1999),893(7000-7999),893(9000-9999)          HJ RC RD SV
.......................................................................
MADRID                      MDRDNYMKRS0 04404 02082 5130  136 DA G4 G5 GK
   315/322(0000-0999),322(1000-1999),322(2000-2999)          HB HH HI JD
   315/322(3000-3999),322(4000-4999),322(5000-5999)          PC PL RA RH
                                                             SV TC
.......................................................................
MAHOPAC                     MHPCNYMPRS0 04864 01456 5130  132 DA G4 G5 GC
   845/621(0000-0999),621(1000-1999),621(2000-2999)          GD GL HH HI
   845/621(3000-3999),621(4000-4999),621(5000-5999)          JD PC PL RA
   845/621(7000-7999),621(8000-8999),621(9000-9999),628      RH SJ SV T2
   914/621(0000-0999),621(3000-3999),621(4000-4999)          TC
   914/621(9000-9999),628(1000-1999)
.......................................................................
MAINE                       MAINNYMERS1 04940 01869 5130  138 DA G4 G5 GC
   607/862(3000-3999),862(4000-4999),862(9000-9999)          GD GK HB HH
                                                             HI JD PC PL
                                                             TC
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
MALONE	MALNNYMMDS0	04308	01992	5130	134	DA	G4	G5	GC
518/481(1000-1999),481(2000-2999),481(5000-5999)						GD	GK	GL	HB
518/481(6000-6999),483						HH	HI	IH	JD
						PC	PL	RA	RD
						RF	RG	RH	SR
						TC			

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MANHATTAN	NYCMNY83DS0	04998	01407	7133	132	BA DA	(C)
212/292,293,294,295,376,377,378,467,522,651(0000-7999)							(C)
212/651(9000-9999),837(6000-6999),843,915							(C)
347/763(5000-5999),955(3000-3999)							(C)
518/652(3000-3999)							(C)
646/981(9000-9999)							(C)
718/210(0000-5999),210(9000-9999),500(4000-4999)							(C)
845/201(5000-5999),207(5000-5999),208(6000-6999)							(C)
845/271(5000-5999),284(6000-6999),470(2000-2999)							(C)
845/495(3000-3999),501(4000-4999),520(3000-3999)							(C)
845/533(5000-5999),570(5000-5999),580(3000-3999)							(C)
845/584(3000-3999),595(8000-8999),617(6000-6999)							(C)
845/618(7000-7999),669(7000-7999),694(3000-3999),761							(C)
845/792(3000-3999),809(8000-8999),839(7000-7999)							(C)
845/875(7000-7999),915(7000-7999)							(C)
914/219(4000-4999),229(3000-3999),274(5000-5999)							(C)
914/276(5000-5999),292(5000-5999),296(3000-3999)							(C)
914/297(4000-4999),355(7000-7999),361(3000-3999)							(C)
914/369(6000-6999),401(8000-8999),402(7000-7999)							(C)
914/458(5000-5999),460(0000-2999),460(4000-4999)							(C)
914/461(0000-4999),461(9000-9999),483(4000-4999)							(C)
914/485(7000-7999),488(6000-6999),574(4000-4999)							(C)
914/603(5000-5999),648(3000-3999),689(3000-3999)							(C)
914/810(7000-7999),875(3000-3999),888(5000-5999)							(C)
914/920(4000-4999),935(2000-2999),996(1000-1999)							(C)
914/998(1000-1999)							(C)
917/246(5000-6999),265(0000-0999),624(2000-2999)							(C)
917/934(8000-8999),966(3000-3999)							(C)
929/221,234(7000-7999),252(1000-1999),252(2000-8999)							(C)
929/258(3000-3999),272(3000-3999),283(3000-4999)							(C)
929/283(5000-5999),305(3000-3999),324(3000-3999)							(C)
929/324(4000-5999),337(2000-2999),382(3000-3999)							(C)
929/397(2000-2999),397(3000-3999),397(4000-4999)							(C)
929/397(5000-5999),397(6000-6999),397(9000-9999)							(C)
929/419(6000-6999),480(8000-8999),489(3000-3999)							(C)
929/517(2000-6999)							(C)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MANHATTAN	NYCMNY83DS2	04998	01407	7133	132	BA DA
212/220,271,328,520(2000-2999),634,652,653,655,739,763						
212/847						
347/708(7000-7999),735(4000-4999)						
646/344(3000-8999),454(6000-7999),495(0000-8999)						
646/563(3000-8999),603(2000-2999),618(6000-7999)						
646/677(2000-2999),677(3000-3999),677(4000-4999)						
646/677(5000-5999),677(6000-6999),746(8000-8999)						
646/802(2000-4999),802(5000-5999),802(7000-8999)						
646/813(8000-8999),834(8000-8999),885(4000-5999)						
646/954(3000-3999),966(1000-1999),968(4000-5999)						
646/981(0000-2999),981(4000-4999)						
718/924(2000-2999)						
917/206(6000-7999),386(0000-0999),386(9000-9999)						
917/438(0000-7999),438(9000-9999),534(7000-7999)						
917/645(0000-1999),645(9000-9999),688(3000-3999)						
917/819(8000-8999)						
929/227(3000-3999),265(3000-3999),285(3000-3999)						
929/303(3000-3999),458(3000-3999)						
MANHATTAN	NYCMNY83DSM	04998	01407	7133	132	BA DA
/						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MANHATTAN	NYCMNYBXDSE	05005	01404	3746	132	DA DD
212/405(4000-4999),430(8000-8999),542(1000-2999)						
212/542(4000-4999),542(5000-5999),542(6000-9999)						
212/991(1000-1999)						
347/227(4000-4999),286(7000-7999),416(5000-5999)						
347/422(5000-5999),759(5000-5999),856(5000-5999)						
347/875(3000-3999),962(3000-3999)						
516/450(3000-3999),512(5000-5999),874(1000-1999)						
516/880(6000-6999),880(8000-8999),881(4000-4999)						
631/354(2000-2999),600(4000-4999),859(6000-6999)						
646/329(3000-3999),329(7000-7999),340(1000-1999)						
646/351(1000-1999),358(1000-1999),358(3000-3999)						
646/358(8000-8999),367(7000-7999),376(3000-7999)						
646/380(0000-0999),386(2000-2999),395(4000-5999)						
646/439(1000-2999),448(5000-7999),449(1000-7999)						
646/484(2000-4999),524(2000-2999),547(4000-5999)						
646/556(9000-9999),576(4000-4999),588(2000-3999)						
646/597(4000-5999),603(4000-4999),603(5000-5999)						
646/609(7000-7999),625(3000-5999),625(7000-7999)						
646/632(3000-3999),632(4000-4999),647(2000-2999)						
646/658(3000-3999),666(5000-5999),666(6000-6999)						
646/677(7000-7999),699(2000-2999),699(5000-7999)						
646/751(3000-3999),751(6000-6999),757(6000-6999)						
646/757(7000-7999),759(3000-3999),768(2000-2999)						
646/768(3000-3999),774(5000-5999),774(6000-6999)						
646/774(7000-7999),774(8000-8999),774(9000-9999)						
646/794(6000-9999),802(1000-1999),833(1000-1999)						
646/837(8000-9999),845(8000-8999),876(7000-7999)						
646/880(1000-1999),895(7000-8999),922(1000-1999)						
646/923(7000-7999),923(8000-9999),942(5000-5999)						
646/965(5000-5999),965(7000-7999),965(8000-8999)						
718/687(1000-1999),799(5000-5999)						
914/298(5000-5999),313(5000-5999),363(1000-1999)						
914/579(7000-7999),597(7000-7999),617(7000-7999)						
914/740(1000-1999)						
917/267(6000-6999),281(5000-5999),281(9000-9999)						
917/484(4000-5999),485(7000-7999),618(6000-6999)						
917/831(5000-5999),995(0000-0999)						
929/244(1000-1999),262(5000-5999),378(3000-3999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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

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929/432(3000-3999),433(2000-2999),666(4000-4999)

MANLIUS	MNLSNYXADS0	04790	01962	0106	136	AA DA GC GD
315/682,692(1000-1999),692(7000-7999)						GN GR II SV
						TJ UB UG UM
						UP XG
MANLIUS	MNLSNYXAPS0	04790	01962	0106	136	AA DA GC GD
315/932(0000-0999)						GN GR II SV
						TJ UB UG UM
						UP XG
MANNSVILLE	MNVLNYXARS0	04672	02065	0096	136	DA GM GR HJ
315/465(3000-8999)						RC RD SV
MARATHON	MRTHNYXARS2	04894	01897	0096	136	DA GE GM GR
607/849(0000-1999),849(3000-4999),849(6000-9999)						HJ RC RD SV
MARCELLUS	MRCLNYXADS0	04827	02006	0106	136	AA DA GC GD
315/673(0000-4999),673(8000-8999),673(9000-9999)						GN GR II SV
						TJ UB UG UM
						UP
MARCELLUS	MRCLNYXAPS0	04827	02006	0106	136	AA DA GC GD
315/862(0000-0999)						GN GR II SV
						TJ UB UG UM
						UP
MARGARETVILLE	MRGVNYXA586	04814	01678	0104	133	AA DA OE TJ
845/586(0000-0999),586(1000-1999),586(2000-2999)						TZ
845/586(3000-3999),586(4000-4999),586(5000-5999)						
845/586(9000-9999)						
MARIAVILLE	MARVNYMVRS0	04644	01699	5130	134	DA HH HI JD
518/864(5000-5999),864(7000-7999)						PC PL RA RH
						SV TC

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MARION                      MARNNYMRRS0 04877 02137 5130  136 DA G4 G5 GK
   315/926(0000-0999),926(2000-2999),926(3000-3999)          HB HH HI JD
   315/926(4000-4999),926(5000-5999),926(6000-6999)          PC PL RA RH
                                                             SV TC
.......................................................................
MARLBORO                    MRBONYMBRS0 04844 01519 5130  133 DA G4 G5 GK
   845/236(1000-1999),236(2000-2999),236(3000-3999)          HB HH HI JD
   845/236(4000-4999),236(7000-7999)                         PB PK RA RH
                                                             SV TC
.......................................................................
MASONVILLE                  MSVLNYXARS2 04867 01786 0096  138 DA GM GR HJ
   607/265(2000-2999),265(3000-3999),265(9000-9999)          RC RD
.......................................................................
MASSENA                     MSSNNYMQDS0 04349 02077 5130  136 DA G4 G5 GC
   315/705(0000-0999),764(0000-0999),764(1000-1999)          GD GK GL HB
   315/764(2000-2999),764(3000-3999),764(4000-4999)          HH HI IH II
   315/764(5000-5999),764(6000-6999),764(7000-7999)          JD PC PL TC
   315/764(9000-9999),769
.......................................................................
MASTIC                      MSTCNYMCDS0 04874 01263 5130  132 DA G4 G5 GK
   631/281,395,399,874,878                                   GL HB HH HI
                                                             IH JD PC PL
                                                             SJ TC
.......................................................................
MATTITUCK                   CTCHNYCUDS0 04797 01246 5130  132 DA G4 G5 GC
   631/298(0000-0999),298(1000-1999),298(2000-2999)          GK GL HB HH
   631/298(3000-3999),298(4000-4999),298(5000-5999)          HI IH JD PC
   631/298(6000-6999),298(8000-8999),298(9000-9999)          PL RA RH SA
   631/734(2000-2999),734(4000-7999),765(0000-6999)          SV TC
   631/765(9000-9999)
.......................................................................
MAYBROOK                    MYBKNYXARS0 04889 01534 0100  133 AA BA DA GC
   845/427(0000-0999),427(2000-2999),427(3000-3999)          GD GE GM GR
   845/427(4000-4999),427(5000-5999),427(6000-6999)
   845/427(7000-7999),427(8000-8999),427(9000-9999)
.......................................................................
MAYFIELD                    MYFDNYXARS0 04610 01756 0096  134 DA GE GM GR
   518/661(4000-9999)                                        HJ RC RD SV
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MAYVILLE	MYVLNYXARS0	05246	02334	0078	140	BA DA GC GD
716/269(0000-3999),269(5000-7999),753(1000-5999)						GE GK GN GR
716/753(7000-9999)						HJ IC IG IH
						SH SQ ST SX
						TI TJ TK UX
						VA VC
MCDONOUGH	MCDNNYXARS0	04859	01870	0096	138	DA GE GM GR
607/647(1000-1999),647(5000-5999),647(9000-9999)						HJ RC RD SV
MCGRAW	MCGRNYMGRS0	04871	01924	5130	136	DA G4 G5 GK
607/836(4000-4999),836(6000-6999),836(8000-8999)						HB HH HI JD
						PC PL RA RH
						SV TC
MCLEAN	MCLNNYMZRS0	04899	01945	5130	136	DA G4 G5 GK
607/838(3000-3999),838(8000-8999)						HB HH HI JD
						PC PL RA RH
						SV TC
MECHANICVILLE	MCHVNYMCRS0	04589	01655	5130	134	DA G4 G5 GK
518/664,665(0000-0999)						HB HH HI JD
						PC PL RA RH
						SV T2 TC
MEDINA	MEDNNYPADS0	04971	02304	5130	140	DA G4 G5 GK
585/798(0000-0999),798(1000-1999),798(2000-2999)						GL HB HH HI
585/798(3000-3999),798(4000-4999),798(5000-5999)						II JD PC PL
585/798(6000-6999),798(8000-8999),798(9000-9999)						TC
716/798(8000-8999)						
MEXICO	MEXCNYMXRS1	04732	02054	5130	136	DA G4 G5 GK
315/963(0000-0999),963(1000-1999),963(3000-3999)						HH HI PC PL
315/963(4000-4999),963(5000-5999),963(7000-7999)						RA RH SJ SV
315/963(8000-8999)						T2 TC
MIDDLEBURGH	MDLBNYXADS0	04698	01688	0105	134	BA DA GQ OE
518/295,827						SP SR T3 TJ
						TZ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MIDDLEPORT	MDPTNYMPRS1	04980	02314	5130	140	DA G4 G5 GK
585/735(3000-3999)						HB HH HI JD
716/735(3000-3999),735(6000-6999),735(7000-7999)						PC PL RA RH
716/735(9000-9999)						SV TC
MIDDLETOWN	MDTWNY02DS0	04915	01556	4140	133	DA DD GJ GR
/						HA HD HJ IA
						IC ID
MIDDLETOWN	MDTWNYXA03T	04915	01556	0096	133	BA GB GE HB
/						
MIDDLETOWN	MDTWNYXADS0	04915	01556	0096	133	AA DA GC GD
845/326(4000-4999),326(5000-5999),326(8000-8999)						GE GR HJ RC
845/326(9000-9999),333,341(0000-2999),341(4000-6999)						RD SJ SR ZZ
845/341(9000-9999),342,343,344(0000-6999),344(8000-9999)						
845/346(0000-4999),346(7000-9999),645(4000-4999)						
MIDDLETOWN	MDTWNYXAJMD	04915	01556	2475	133	DA GJ GR HA
845/775(2000-2999)						HD HJ IB IC
						ID IE IF IG
						QA QB SQ UG
						UP UU UX
MIDDLEVILLE	MDLVNYXASG1	04670	01850	0107	136	DA OE RC TJ
315/891(0000-0999),891(1000-1999),891(2000-2999)						TK
315/891(3000-3999),891(5000-5999),891(6000-6999)						
315/891(7000-7999),891(8000-8999),891(9000-9999)						
MILFORD	MLFRNYMURS0	04765	01775	5130	138	DA G4 G5 GK
607/286(7000-7999),286(9000-9999)						GL HB HH HI
						II JD PC PL
						RA RH SV TC
MILLBROOK	MLBKNYMLRS0	04784	01506	5130	133	DA G4 G5 GC
845/677(0000-0999),677(1000-1999),677(2000-2999)						GK HB HH HI
845/677(3000-3999),677(5000-5999),677(6000-6999)						JD PC PL RA
845/677(7000-7999),677(8000-8999),677(9000-9999)						RH SV TC

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MILLERTON                   MLLTNYXARS0 04737 01505 0084  134 DA DD GC GD
   518/789(0000-0999),789(1000-1999),789(2000-2999)          GR HD OR TI
   518/789(3000-3999),789(4000-4999),789(5000-5999)          TJ TK
   518/789(6000-6999),789(8000-8999),789(9000-9999)
.......................................................................
MILTON                      MLTNNYMNRS0 04836 01522 5130  133 DA G4 G5 GK
   845/795(1000-1999),795(2000-2999),795(5000-5999)          HB HH HI JD
                                                             PC PL RA RH
                                                             SV TC
.......................................................................
MINEVILLE                   MIVLNYNVRS0 04367 01793 5130  134 DA G4 G5 GK
   518/942(6000-6999),942(7000-7999)                         HB HH HI JD
                                                             PC PL RA RH
                                                             SV TC
.......................................................................
MINOA                       MINONYMIDS0 04779 01975 5130  136 DA G4 G5 GC
   315/656(0000-0999),656(2000-2999),656(3000-3999)          GK GL HB HH
   315/656(4000-4999),656(5000-5999),656(7000-7999)          HI II JD PC
   315/656(8000-8999),656(9000-9999)                         PL RA RH SV
                                                             TC
.......................................................................
MOIRA                       MOIRNYMYRS0 04336 02020 5130  134 DA GK HB HH
   518/529(0000-0999),529(6000-6999),529(7000-7999)          HI JD PC PL
                                                             RA RH SV TC
.......................................................................
MONROE                      MONRNYXADS0 04913 01510 0100  133 AA BA DA GC
   845/492(2000-2999),492(3000-3999),492(4000-4999)          GD GE GM GR
   845/492(5000-5999),492(8000-8999),774(0000-0999)          T3 TJ
   845/774(1000-1999),774(2000-2999),774(3000-3999)
   845/774(4000-4999),774(7000-7999),774(8000-8999)
   845/781(0000-2999),781(4000-9999),782,783
.......................................................................
MONROE                      MONRNYXAJUD 04913 01510 0100  133 UD
      /
.......................................................................
MONROE                      MONRNYXAPS0 04913 01510 2475  133 DA
   845/500(4000-4999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MONROE                      MONRNYXAPS1 04913 01510 0100  133 DA IP
   845/655(1000-1999)
.......................................................................
MONROE                      MONRNYXARS3 04913 01510 2475  133 DA GC GJ GR
   845/360(4000-4999),524(2000-2999),572(6000-6999)          HA HD HJ IB
   845/648(4000-4999),769(3000-3999),776(2000-2999)          IC ID IE IF
                                                             IG QA QB SQ
                                                             UG UP UU UX
.......................................................................
MONTAUK POINT               MNTKNYMTDS0 04740 01179 5130  132 DA G4 G5 GK
   631/668(0000-7999),668(9000-9999)                         GL HB HH HI
                                                             IH PC PL RA
                                                             RH SJ SV TC
.......................................................................
MONTGOMERY                  MTGMNYXARS0 04884 01542 0100  133 AA BA DA GC
   845/457                                                   GD GE GM GR
.......................................................................
MONTICELLO                  MNTINYMTDS0 04905 01618 5130  133 DA G4 G5 GC
   845/791(1000-1999),791(2000-2999),791(4000-9999),794      GK GL HB HH
   845/796(1000-4999),796(7000-7999)                         HI IH JD PC
                                                             PL T2 TC
.......................................................................
MONTICELLO                  MNTINYMTXXX 04905 01618 5130  133 PC PL RA RD
      /                                                      RF RG RH SA
                                                             SK SV TC UD
.......................................................................
MOOERS                      MORSNYXARS1 04222 01920 0077  134 G6 G7 GC GD
      /                                                      GI GK GL GM
                                                             GN GR IC IG
                                                             OE RA RB RC
                                                             RD RS RT SQ
                                                             SU TJ TK TZ
                                                             UB UG UK UL
                                                             UM UN UP UR
                                                             US UT UU UW
                                                             UX VA ZZ
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MORAVIA	MORVNYMORS0	04884	01981	5130	136	DA G4 G5 GC
315/496(2000-2999),497(0000-3999),497(9000-9999)						GD GK HB HH
						HI JD PC PL
						RA RH SV T2
						TC
MORRIS	MRRSNYXARS0	04801	01808	0096	138	DA GE GM GR
607/263(1000-2999),263(5000-6999),263(9000-9999)						HJ RC RD SV
MORRISTOWN	MRTWNYMWRS0	04482	02120	5130	136	DA GK HB HH
315/375(4000-4999),375(6000-6999),375(8000-8999)						HI JD PC PL
						RA RH SV TC
MORRISVILLE	MRVLNYXARS0	04777	01906	0096	136	DA GE GM GR
315/684(0000-0999),684(3000-3999),684(5000-5999)						HJ RC RD SV
315/684(6000-6999),684(7000-7999),684(9000-9999)						ZZ
MOUNT KISCO	MTKSNYMKDS0	04889	01434	5130	132	DA G4 G5 GC
914/241(0000-0999),241(1000-1999),241(2000-2999)						GD GK GL HB
914/241(3000-3999),241(4000-4999),241(6000-6999)						HH HI IH JD
914/241(7000-7999),241(8000-8999),241(9000-9999),242,244						PC PL T2 TC
914/666						
MOUNT KISCO	MTKSNYMKXXX	04889	01434	5130	132	PC PL RA RC
/						RD RF RG RH
						RS SA SJ SR
						SU TC UE UM
						WB
MOUNT MORRIS	MTMRNYXARS0	05014	02175	0121	974	AA BA DA GC
585/658(0000-0999),658(2000-5999),658(7000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOUNT UPTON	MTUPNYXARS2	04835	01810	0096	138	DA GE GM GR
607/764(8000-9999)						HJ RC RD SV
MUNNSVILLE	MUNVNYXADS0	04758	01908	0106	136	AA DA GC GD
315/495(0000-0999),495(1000-1999),495(2000-2999)						GN GR II SV
315/495(4000-4999),495(5000-5999),495(6000-6999)						TJ UB UG UM
315/495(9000-9999)						UP
MUNNSVILLE	MUNVNYXAPS0	04758	01908	0106	136	AA DA GC GD
315/260(9000-9999)						GN GR II SV
						TJ UB UG UM
						UP
NAPLES	NPLSNYXARS0	04991	02099	0121	974	AA BA DA GC
585/374(0000-0999),374(2000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
NARROWSBURG	NRBGNYXBRS0	04949	01661	0096	133	DA GM GR HJ
845/252(1000-4999),252(6000-7999),252(9000-9999)						RC RD SV
NASSAU	NASSNYXARS0	04649	01593	0084	134	DA DD GC GD
518/766						GR HD OR TI
						TJ TK
NASSAU ZONES 2 3 5 8	GRCYNYGCPMD	04958	01355	7766	132	D1 DA DD GB
/						GE GJ GL GN
						HB HJ IA IB
						IC ID IG II
						UG

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
NASSAU ZONES 2 3 5 8	NYCMNY83D4S	04998	01407	7766	132	BA	DA	GE	GJ
212/537,871						GR	HB	IB	RC
347/644(6000-6999),685(1000-1999)						RD	SH	SQ	T1
516/308(0000-0999),693(5000-7999),865(4000-6999)						T2	UG	UP	UR
646/308(0000-3999),308(5000-9999),572,871						US			
845/314									
917/289									

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
NASSAU ZONES 2 3 5 8	NYCMNY83DSH	04998	01407	7766	132	D1	DA	DD	GB
347/252(0000-1999),252(4000-5999),252(8000-9999)						GE	GJ	GL	GN
347/436(0000-0999),436(1000-1999),436(4000-4999)						HB	HJ	IA	IB
347/436(7000-7999),436(8000-8999),436(9000-9999)						IC	ID	IG	II
347/572(0000-1999),572(6000-9999)						UG			
516/283(0000-0999),283(1000-1999),283(3000-3999)									
516/283(4000-4999),283(6000-6999),283(7000-7999)									
516/283(9000-9999),403(4000-4999),570(8000-8999)									
516/619(0000-0999),619(1000-1999),619(2000-2999)									
516/619(3000-3999),619(4000-4999),619(5000-5999)									
516/619(9000-9999),693(0000-0999),693(1000-1999)									
516/693(3000-3999),693(4000-4999),693(9000-9999)									
516/699(0000-0999),699(1000-1999),699(3000-3999)									
516/699(4000-4999),699(5000-5999),699(6000-6999)									
516/699(7000-7999),699(9000-9999),714(8000-8999)									
516/765(8000-8999),809(2000-2999),855(0000-0999)									
516/855(1000-1999),855(2000-2999),855(3000-3999)									
516/855(5000-5999),855(6000-6999),855(9000-9999)									
516/865(0000-0999),865(1000-1999),865(3000-3999)									
516/865(8000-8999),865(9000-9999),871(0000-0999)									
516/871(1000-1999),871(2000-2999),871(3000-3999)									
516/871(4000-4999),871(5000-5999),871(8000-8999)									
516/871(9000-9999)									
631/264(6000-6999),418(0000-3999),418(9000-9999)									
631/489(0000-1999),489(3000-4999),489(9000-9999)									
631/528(0000-1999),528(3000-4999),528(9000-9999)									
631/534(0000-0999),534(4000-4999),534(9000-9999)									
631/551(0000-0999),551(4000-4999),551(9000-9999)									
631/674(0000-0999),674(4000-4999),674(9000-9999)									
631/678(0000-0999),678(4000-4999),678(9000-9999)									
631/699(0000-0999),699(3000-3999),699(6000-6999)									
631/699(9000-9999),770(0000-0999),770(1000-1999)									
631/770(4000-4999),770(9000-9999),778(0000-0999)									
631/778(2000-4999),778(9000-9999),780(0000-0999)									
631/780(1000-1999),780(3000-3999),780(9000-9999)									
631/832(0000-0999),832(6000-6999),832(9000-9999)									
631/837(0000-1999),837(6000-6999),837(9000-9999)									
631/860(0000-0999),860(2000-2999),860(6000-6999)									
631/860(9000-9999),869(0000-0999),869(6000-6999)									

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631/869(9000-9999),879(0000-0999),879(4000-4999)
631/879(6000-6999),879(9000-9999),913(0000-0999)
631/913(2000-2999),913(4000-4999),913(7000-7999)
631/913(9000-9999),978(0000-0999),978(2000-2999)
631/993(6000-6999)
646/537(1000-4999),537(6000-9999),652(5000-5999)
718/371(0000-7999),371(9000-9999),532(0000-0999)
718/532(1000-1999),532(2000-2999),532(3000-3999)
718/532(5000-5999),532(7000-7999),532(8000-8999)
718/532(9000-9999),744(0000-3999),744(6000-6999)
718/744(9000-9999),785(0000-5999),785(9000-9999)
718/795(0000-0999),795(1000-1999),795(4000-4999)
718/795(9000-9999),799(1000-1999),799(7000-9999)
718/808(1000-1999),808(4000-4999),808(7000-7999)
718/865(0000-1999),865(4000-5999),865(9000-9999)
718/866(0000-0999),866(2000-2999),866(9000-9999)
718/872(0000-4999),872(9000-9999)
914/219(3000-3999),313(0000-0999),313(1000-1999)
914/313(2000-2999),313(4000-4999),432(0000-1999)
914/432(6000-6999),530(4000-4999),579(0000-0999)
914/579(4000-4999),579(6000-6999),586(0000-0999)
914/586(4000-4999),623(0000-1999),623(6000-6999)
914/623(9000-9999),652(2000-2999),652(5000-5999)
914/652(9000-9999),653(0000-1999),653(5000-5999)
914/733(0000-0999),733(4000-4999),819(0000-1999)
914/819(6000-6999),819(9000-9999),886(0000-0999)
914/886(4000-4999),898(0000-0999),898(2000-2999)
914/902(0000-1999),902(4000-4999),902(6000-6999)
914/902(9000-9999)
917/423(0000-0999),423(1000-1999),423(2000-2999)
917/423(4000-4999),456(0000-0999),456(1000-1999)
917/456(3000-3999),456(4000-4999),456(5000-5999)
917/456(8000-8999),508(0000-0999),508(1000-1999)
917/508(3000-3999),508(4000-4999),599(0000-0999)
917/599(1000-1999),599(2000-2999),599(3000-3999)
917/599(4000-4999),599(5000-5999),621(0000-0999)
917/621(2000-2999),621(3000-3999),621(4000-4999)

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

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917/621(8000-8999),621(9000-9999),671(1000-1999)
917/671(2000-2999),671(3000-3999),671(4000-4999)
917/671(5000-5999)

NASSAU ZONES 2 3 5 8 /	NYCMNY83DSN	04998	01407	7766	132	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG
NASSAU ZONES 2 3 5 8 /	NYCMNY83DSP	04998	01407	7766	132	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG
NASZ 1	GRNKNYGNDS0	04962	01377	5130	132	DA G4 G5 GC GK GL HB HH HI IH JD PC PL TC
NASZ 1	MNHSNYMHDS0	04958	01375	5130	132	DA G4 G5 GK GL HB HH HI IH JD PC PL T2 TC
NASZ 1	PTWANYPWDS0	04952	01380	5130	132	DA G4 G5 GK GL HB IH JD PC PL TC

516/466,482,487,498(0000-0999),498(1000-1999)
516/498(2000-2999),498(3000-3999),498(4000-4999)
516/498(5000-5999),498(6000-6999),498(8000-8999)
516/498(9000-9999),504(0000-2999),504(4000-4999)
516/504(6000-6999),504(7000-7999),773,829

516/365,562,627,684(1000-1999),684(2000-2999)
516/684(3000-3999),684(6000-6999),869(0000-3999)
516/869(5000-9999),926(6000-6999)

516/767,883,944

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NASZ  3                     LYBRNYLBDS0 04978 01352 5130  132 DA GK GL HB
   516/255(0000-5999),255(8000-9999),256(0000-0999)          HH HI II PB
   516/256(1000-1999),256(2000-2999),256(3000-3999)          PK TC WC
   516/256(4000-4999),256(5000-5999),256(7000-7999),536,561
   516/568(0000-0999),568(1000-1999),568(2000-2999)
   516/568(3000-3999),568(6000-6999),568(9000-9999),593,594
   516/596(0000-0999),596(1000-1999),596(2000-2999)
   516/596(3000-3999),596(4000-4999),596(6000-6999)
   516/596(9000-9999),599,632(3000-3999),632(4000-4999),678
   516/763(0000-0999),763(1000-1999),763(2000-2999)
   516/763(3000-3999),763(4000-4999),763(5000-5999)
   516/763(6000-6999),763(7000-7999),763(9000-9999),764,766
   516/823(0000-0999),823(1000-1999),823(2000-2999)
   516/823(3000-3999),823(4000-4999),823(9000-9999),825,872
   516/887
.......................................................................
NASZ  3                     WDMRNYFRDS0 04988 01355 5130  132 DA G4 G5 GK
   516/295,374,569,791,792(0000-0999),792(2000-2999)         GL HB HH HI
   516/792(7000-7999),792(9000-9999)                         IH JD PC PL
                                                             TC
.......................................................................
NASZ  4                     GLCVNYGCDS0 04940 01376 5130  132 DA G4 G5 GC
   516/609(0000-4999),609(6000-6999),609(8000-9999)          GK GL HB HH
   516/656(0000-0999),656(2000-2999),656(3000-3999)          HI IH JD PC
   516/656(4000-4999),656(5000-5999),656(8000-8999)          PL T2 TC
   516/656(9000-9999),671,674,676,759
.......................................................................
NASZ  4                     RSLNNYRODS0 04953 01367 5130  132 DA G4 G5 GK
   516/299(4000-4999),299(5000-5999),484,621,625,626         GL HB HH HI
   516/629(1000-1999),629(2000-2999),686(1000-1999)          II JD PC PL
   516/686(2000-2999),686(3000-3999),686(7000-7999)          TC
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NASZ  5                     HMPSNYHSRP0 04966 01354 5130  132 DA G4 G5 GC (C)
   516/292,464,481,483,485,486,489,505,538,539(0000-0999)    GK GL HB HH (C)
   516/539(1000-1999),539(2000-2999),539(4000-4999)          HI II PC PL (C)
   516/539(5000-5999),539(6000-6999),539(7000-7999)          T2 TC WC    (C)
   516/539(8000-8999),539(9000-9999),559(0000-0999)                      (C)
   516/559(1000-1999),559(2000-2999),559(3000-3999)                      (C)
   516/559(4000-4999),559(5000-5999),559(6000-6999)                      (C)
   516/559(8000-8999),559(9000-9999),560(0000-0999)                      (C)
   516/560(1000-1999),560(2000-2999),560(3000-3999)                      (C)
   516/560(4000-4999),560(6000-6999),560(7000-7999)                      (C)
   516/560(8000-8999),560(9000-9999),564(0000-0999)                      (C)
   516/564(1000-1999),564(4000-4999),564(5000-5999)                      (C)
   516/564(6000-6999),564(8000-8999),564(9000-9999),565                  (C)
   516/566(0000-0999),566(1000-1999),566(3000-3999)                      (C)
   516/566(5000-5999),566(6000-6999),566(7000-7999)                      (C)
   516/566(8000-8999),566(9000-9999),824(0000-0999)                      (C)
   516/824(1000-1999),824(2000-2999),824(4000-4999)                      (C)
   516/824(5000-5999),824(6000-6999),824(7000-7999)                      (C)
   516/824(8000-8999),824(9000-9999)                                     (C)
.......................................................................
NASZ  5                     HMPSNYHSXXX 04966 01354 5130  132 JD PC PL RA
      /                                                       RC RD RF RG
                                                              RH SA SJ SR
                                                              TC WB WC
.......................................................................
NASZ  5                     MINLNYMIDS0 04962 01360 5130  132 DA G4 G5 GC
   516/248,294,535(1000-1999),535(2000-2999),535(3000-3999)  GK GL HB HH
   516/535(4000-4999),535(5000-5999),535(6000-6999)          HI II JD PA
   516/535(7000-7999),663(0000-0999),663(2000-9999),739,741  PJ TC WC
   516/742,746,747,873,877
.......................................................................
NASZ  5                     WBYNNYWEDS0 04954 01355 5130  132 DA G4 G5 GC
   516/333,334,338,478(5000-5999),479(1000-1999),876,997     GK GL HB HH
   516/997                                                   HI II JD PC
                                                             PL T2 TC
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NASZ  6                     FRPTNYFPDS0 04972 01341 5130  132 DA G4 G5 GC
   516/223,345(7000-7999),377,378,379,546,623,771,867,868    GK GL HB HH
   516/868                                                   HI II JD PC
                                                             PL T2 TC
.......................................................................
NASZ  6                     LNBHNYLBRP0 04991 01343 5130  132 DA G4 G5 GC
   516/431,432,670(0000-0999),670(1000-1999),670(3000-3999)  GK GL HB HH
   516/670(8000-8999),670(9000-9999),889,897                 HI II JD PC
                                                             PL TC
.......................................................................
NASZ  7                     OYBANYOYDS0 04929 01363 5130  132 DA G4 G5 GC
   516/624(0000-0999),624(2000-2999),624(3000-3999)          GK GL HB HH
   516/624(4000-4999),624(6000-6999),624(7000-7999)          HI IH JD PC
   516/624(8000-8999),624(9000-9999),628(0000-0999)          PL T2 TC
   516/628(1000-1999),628(2000-2999),628(3000-3999)
   516/628(4000-4999),628(8000-8999),628(9000-9999),922
.......................................................................
NASZ  7                     SYOSNYSYDS0 04933 01353 5130  132 DA G4 G5 GC
   516/364,496,677,682(0000-0999),682(1000-1999)             GK GL HB HH
   516/682(3000-3999),682(4000-4999),682(5000-5999)          HI II JD PA
   516/682(6000-6999),682(7000-7999),682(8000-8999),921      PJ T2 TC
.......................................................................
NASZ  8                     HCVLNYHVCG0 04946 01348 5130  132 DA G4 G5 GC
      /                                                      GL HH HI JD
                                                             PB PK TC TD
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NASZ  8                     HCVLNYHVDS0 04946 01348 5130  132 DA GK GL HB
   516/336(0000-0999),433,545(2000-2999),545(3000-3999)      HH HI PB PK
   516/545(4000-4999),545(5000-5999),545(6000-6999)          T2 TC WC
   516/545(8000-8999),681,733,822,827,828(9000-9999),931
   516/932,933(0000-0999),933(1000-1999),933(2000-2999)
   516/933(3000-3999),933(4000-4999),933(6000-6999)
   516/933(7000-7999),933(8000-8999),933(9000-9999)
   516/934(2000-2999),934(3000-3999),934(4000-4999)
   516/934(5000-5999),934(6000-6999),934(7000-7999)
   516/934(8000-8999),934(9000-9999),935,937(0000-0999)
   516/937(1000-1999),937(2000-2999),937(3000-3999)
   516/937(4000-4999),937(5000-5999),937(6000-6999)
   516/937(7000-7999),937(9000-9999),938,939(0000-0999)
   516/939(2000-2999),939(6000-6999),939(9000-9999),942
   516/943(9000-9999),949(2000-2999),949(3000-3999)
   516/949(4000-4999),949(7000-7999),949(8000-8999)
.......................................................................
NASZ  8                     LVTWNYLTDS0 04952 01341 5130  132 DA G4 G5 GC
   516/520,579,644(2000-2999),731,735,796                    GK GL HB HH
                                                             HI IH JD PC
                                                             PL T2 TC
.......................................................................
NASZ  8                     PLVWNYPVDS0 04941 01344 5130  132 DA G4 G5 GC
   516/346(0000-0999),346(1000-1999),346(2000-2999)          GK GL HB HH
   516/346(3000-3999),346(4000-4999),346(6000-6999)          HI IH PB PK
   516/346(7000-7999),346(8000-8999),346(9000-9999),349      TC
   516/575(0000-0999),575(1000-1999),575(2000-2999)
   516/575(3000-3999),575(4000-4999),575(5000-5999)
   516/575(6000-6999),575(7000-7999),575(9000-9999)
   516/576(0000-0999),576(1000-1999),576(2000-2999)
   516/576(3000-3999),576(5000-5999),576(6000-6999)
   516/576(7000-7999),576(8000-8999),576(9000-9999)
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NASZ  9                     MSPQNYMPRP0 04954 01323 5130  132 DA G4 G5 GC
   516/264(0000-0999),264(7000-7999),541,598(4000-4999)      GK GL HB HH
   516/691(0000-0999),795,797,798,799,882(0000-0999)         HI IH JD PC
   516/882(9000-9999)                                        PL T2 TC
   631/264(0000-0999),264(1000-1999),264(2000-2999)
   631/264(3000-3999),264(7000-7999),264(8000-8999)
   631/541(4000-4999),598(0000-0999),598(1000-1999)
   631/598(2000-2999),598(3000-3999),598(4000-4999)
   631/598(5000-5999),598(6000-6999),598(7000-7999)
   631/598(8000-8999),691(0000-0999),691(1000-1999)
   631/691(2000-2999),691(3000-3999),691(4000-4999)
   631/691(5000-5999),691(6000-6999),691(7000-7999)
   631/795(1000-1999),797(6000-6999),798(1000-1999)
   631/799(3000-3999)
.......................................................................
NASZ  9                     WNTGNYWTDS0 04961 01334 5130  132 DA G4 G5 GC
   516/221,409(0000-2999),409(4000-4999),409(5000-5999)      GK GL HB HH
   516/409(6000-6999),409(8000-8999),409(9000-9999),679,781  HI IH JD PC
   516/783,785,826                                           PL T2 TC
   631/221(0000-0999),679(3000-3999),781(2000-2999)
   631/783(8000-8999),785(1000-1999),826(2000-2999)
.......................................................................
NASZ 2                      FLPKNYFPDS0 04970 01367 5130  132 DA GK GL HB
   516/270(9000-9999),326,327,328,352,354,355(0000-0999)     HH HI IH PA
   516/355(2000-2999),355(3000-3999),355(4000-4999)          PJ T2 TC WC
   516/355(5000-5999),355(6000-6999),355(7000-7999),358,437
   516/488,574(0000-0999),574(4000-4999),574(5000-5999)
   516/574(6000-6999),574(7000-7999),574(8000-8999),616,775
   718/343,347,470(0000-0999),470(1000-1999),470(6000-6999)
   718/470(9000-9999),831(0000-0999),831(1000-1999)
   718/831(3000-3999),831(4000-4999),831(5000-5999)
   718/831(6000-6999),831(9000-9999),962(1000-1999)
   718/962(2000-2999),962(3000-3999),962(6000-6999)
.......................................................................
NASZ 5                      GRCYNYGC01W 04958 01355 5130  132 HC PA PJ TC
      /
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NASZ 5 /	GRCYNYGC02N	04958	01355	5130	132	BA DA GB GI GK HB JD PA PJ TC
NASZ 5 /	GRCYNYGC02T	04958	01355	5130	132	GB
NASZ 5 /	GRCYNYGC05T	04958	01355	5130	132	G6 G7 PA PJ TC
NASZ 5 516/215	GRCYNYGC1CD	04958	01355	5130	132	G1 PA PJ TC
NASZ 5 /	GRCYNYGCCG0	04958	01355	5130	132	BA DA G4 G5 GC GK PA PJ TC
NASZ 5 516/222(2000-3999),222(5000-9999),227,228,229(0000-0999) 516/229(2000-2999),229(3000-3999),229(4000-4999) 516/229(5000-5999),229(6000-6999),229(7000-7999) 516/229(8000-8999),229(9000-9999),237(0000-1999) 516/237(3000-9999),296(1000-1999),296(2000-2999) 516/296(3000-3999),296(4000-4999),296(5000-5999) 516/296(6000-6999),296(7000-7999),296(8000-8999) 516/296(9000-9999),357,461,512(6000-6999),512(8000-8999) 516/522(2000-2999),522(5000-5999),522(6000-6999) 516/522(7000-7999),522(8000-8999),522(9000-9999) 516/542(0000-0999),542(1000-1999),542(2000-2999) 516/542(3000-3999),542(4000-4999),542(5000-5999) 516/542(6000-6999),542(7000-7999),542(9000-9999),683,745 516/794,832(1000-1999),832(2000-2999),832(3000-3999) 516/832(4000-4999),832(5000-5999),832(6000-6999) 516/832(7000-7999),832(8000-8999),832(9000-9999) 516/833(9000-9999)	GRCYNYGCDS0	04958	01355	5130	132	DA GK GL HB HH HI IH PA PJ SH SI T1 T8 TC WC
NASZ 5 /	GRCYNYGCS11	04958	01355	5130	132	PA PJ TC UB ZZ

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
NASZ 5 /	GRCYNYGCXXX	04958	01355	5130	132	PA RD RS SS UE WC	PJ RF RT SU UM	RA RG SA TC UN	RC RH SL TU WB	
NEW BERLIN 607/847(1000-2999),847(6000-9999)	NWBLNYXARS0	04796	01829	0096	138	DA HJ	GE RC	GM RD	GR SV	
NEW CITY 845/634,638,639,708(0000-4999),708(6000-6999) 845/708(7000-7999),708(8000-8999),759(1000-1999) 845/759(5000-5999),759(6000-6999),759(7000-7999) 845/759(8000-8999)	NWCYNYNCDS0	04926	01459	5130	132	DA GD HH PC	G4 GK HI PL	G5 GL II T2	GC HB JD TC	
NEW PALTZ 845/255,256(0000-0999),256(1000-1999),256(2000-2999) 845/256(3000-3999),256(4000-4999),256(9000-9999)	NWPLNYNPRS0	04829	01551	5130	133	DA GK JD	G4 HB PC	G5 HH PL	GC HI TC	
NEW WINDSOR 845/567	NWWNNYNWRS0	04875	01517	5130	133	DA HB PC	G4 HH PL	G5 HI SJ	GK JD TC	
NEW WOODSTOCK 315/662(3000-3999),662(7000-7999),662(9000-9999)	NWWDNYXARS1	04805	01926	0096	136	DA RC	GM RD	GR SV	HJ	
NEW YORK 212/270,276,365(6000-6999),381,389,401,419 212/441(1000-2999),457,617,659,671(4000-4999),884,901 212/904(8000-8999),918,919 332/204(0000-0999),204(1000-5999),204(6000-7999) 332/204(8000-9999),205(4000-5999),214(2000-7999) 646/720,758,782,787(4000-4999),802(9000-9999),822 646/901(5000-5999),905(8000-8999),908(7000-7999) 646/949(1000-9999),969(2000-2999),971(2000-2999) 646/971(3000-4999),971(5000-6999),994(1000-4999) 917/369(4000-7000),522,994(2000-3999)	GNBGNY01PS0	04922	01426	7293	132	BA GN IA SI UU	DA GQ IB UA	GJ HA II UG	GL HD SH UR	(C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------						
NEW YORK	NYCMNYBXDS7	05005	01404	384C	132	DA DD GE GL
/						GN GP GR IA
						IB
NEW YORK	NYCMNYBXDSL	05005	01404	384C	132	DA DD GE GL
/						GN GP GR IA
						IB
NEW YORK	NYCMNYZRDS7	05003	01406	877G	132	DA
212/202						
516/908						
631/614,980						
646/349						
718/504						
845/622,818						
914/206						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
NEW YORK	NYCNNYFUDS0	05001	01407	7293	132	BA	DA	GI	GJ
212/500(0000-3999),500(6000-8999),786(5000-7999)						GL	GN	GQ	HA
212/882(8000-8999)						HD	IA	IB	II
347/542(5000-5999),554(2000-2999),566(3000-3999)						SH	SI	UA	UG
347/569(8000-8999),607(3000-3999),640(5000-5999),648						UR	UU		
347/897(6000-6999),997(3000-3999)									
516/214(0000-0999),214(5000-5999),214(9000-9999)									
516/240(1000-2999),240(4000-4999),247(6000-6999)									
516/283(2000-2999),283(5000-5999),303(0000-1999)									
516/303(9000-9999),344(5000-5999),403(2000-2999)									
516/408(5000-5999),408(9000-9999),442(8000-8999)									
516/447(6000-6999),490(0000-7999),490(9000-9999)									
516/493(3000-4999),502(0000-1999),502(9000-9999)									
516/544(6000-6999),605(6000-6999),612(0000-0999)									
516/612(6000-6999),612(9000-9999),629(7000-7999)									
516/667(6000-6999),682(2000-2999),690(8000-8999)									
516/730(3000-3999),730(8000-8999),743(3000-3999)									
516/743(4000-4999),744(6000-6999),780(0000-0999)									
516/806(2000-3999),809(8000-8999),870(3000-3999)									
516/882(4000-4999),962(0000-0999),962(5000-5999)									
516/962(7000-7999),962(9000-9999)									
631/200,205(6000-6999),206(7000-7999),208(5000-5999)									
631/213(2000-2999),228(3000-3999),229(3000-3999)									
631/237(7000-7999),239(2000-2999),240(2000-2999)									
631/256(3000-3999),274(6000-6999),297(2000-2999)									
631/312(5000-5999),315(3000-3999),318(3000-3999)									
631/319(4000-4999),319(5000-5999),320(2000-2999)									
631/326(4000-4999),350(1000-2999),350(6000-6999)									
631/377(5000-5999),380(3000-3999),392(2000-2999)									
631/403(3000-3999),412(4000-4999),416(3000-3999)									
631/419(2000-2999),446(3000-3999),449(9000-9999)									
631/458(7000-7999),460(3000-3999),468(7000-7999)									
631/478(0000-0999),478(6000-6999),481(3000-3999)									
631/482(3000-3999),485(3000-3999),489(5000-5999)									
631/504(4000-4999),517(8000-8999),536(5000-5999)									
631/551(5000-5999),561(2000-2999),569(3000-3999)									
631/593(2000-2999),594(4000-4999),596(5000-5999)									
631/602(7000-7999),604(7000-7999),616(5000-5999)									
631/623(5000-5999),629(3000-3999),637(3000-3999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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

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631/652(3000-3999),676(8000-8999),677(4000-6999)
631/677(8000-8999),686(3000-3999),703(3000-3999)
631/729(7000-7999),740(3000-3999),760(3000-3999)
631/763(3000-3999),768(3000-3999),776(3000-3999)
631/779(6000-6999),784(4000-4999),791(3000-3999)
631/820(0000-0999),832(3000-3999),837(4000-4999)
631/861(2000-2999),866(7000-7999),876(2000-2999)
631/886(7000-7999),888(3000-3999),909(6000-6999)
631/941(7000-7999),954(3000-3999),962(0000-0999)
631/962(1000-1999),962(2000-2999),962(7000-7999)
631/962(9000-9999),973(3000-3999),982(8000-8999)
631/993(5000-5999)
646/216(3000-7999),289(5000-5999),343(2000-2999)
646/343(3000-3999),343(4000-4999),346(6000-8999)
646/429(3000-3999),434(2000-4999),560(0000-0999)
646/560(2000-4999),560(6000-6999),582(2000-7999)
646/650(3000-3999),676(3000-4999),756(1000-1999)
646/766(2000-5999),767(1000-3999),767(4000-5999)
646/767(8000-8999),787(2000-3999),828(2000-2999)
646/828(3000-3999),828(4000-5999),834(0000-7999)
646/834(9000-9999),856(8000-8999),885(6000-6999)
646/927(2000-2999),927(3000-3999),927(4000-4999)
646/927(5000-5999),927(6000-6999),927(7000-7999)
646/927(8000-8999),941(2000-2999),963(2000-2999)
646/963(6000-6999),963(9000-9999)
718/269(0000-7999),301(8000-8999),304(0000-2999)
718/304(5000-5999),304(8000-8999),304(9000-9999)
718/569(5000-5999),673(6000-6999),683(5000-5999)
718/683(9000-9999),684(9000-9999),737(7000-7999)
718/749(0000-0999),749(9000-9999),885(4000-4999)
718/971(1000-2999),971(9000-9999)
914/233(0000-1999),233(9000-9999),302(3000-3999)
914/600(8000-8999),801(0000-0999),801(1000-1999)
914/801(3000-3999),801(6000-6999),801(9000-9999)
914/821(1000-3999),821(8000-9999),825(8000-9999)
914/826(2000-2999),826(9000-9999),829(2000-2999)
914/829(4000-5999),829(7000-9999),881(1000-1999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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

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914/881(3000-3999),881(6000-7999),881(9000-9999)
917/423(8000-8999),475(3000-3999),475(7000-7999)
917/563(3000-3999),634(5000-5999),702(3000-3999)
917/722(3000-3999),780(4000-4999),791(5000-5999)
917/933(8000-8999)
929/267(5000-5999),275(3000-3999),281(3000-3999)
929/284(3000-3999),314(5000-5999),325(3000-3999)
929/348(3000-3999),348(4000-4999),362(3000-3999)
929/368(3000-3999),371(3000-3999),372(7000-7999)
929/373(5000-5999),600(5000-5999)

NEW YORK	NYCNNYFUDSE	05001	01407	7293	132	BA DA GI GJ
/						GL GN GQ HA
						HD IA IB II
						SH SI UA UG
						UR UU
NEW YORK	ROCHNYKP0MD	04913	02194	8340	974	BA DA GE GJ
585/282(0000-4999),282(5000-9999),348(2000-4999)						GR HB IB RC
585/348(6000-6999),391(5000-5999),404(2000-3999)						RD SH SQ T1
585/488(3000-4999),625(0000-4999),636(5000-5999)						T2 UG UP UR
585/888(5000-6999)						US
NEW YORK	ROCHNYKP1MD	04913	02194	8340	974	BA DA GE GJ
585/456(0000-2999)						GR HB IB RC
						RD SH SQ T1
						T2 UG UP UR
						US
NEW YORK	ROCHNYKP3MD	04913	02194	8340	974	BA DA GE GJ
585/405(0000-0999)						GR HB IB RC
						RD SH SQ T1
						T2 UG UP UR
						US

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEW YORK CITY	NYCMNY371MD	05016	01430	4152	132	GL

NPA/NXX

212/600(2000-2999),600(9000-9999),784(5000-5999)
347/238(2000-2999),422(8000-9999),441(2000-2999)
347/464(7000-7999),510(3000-3999),536(3000-3999)
347/557(0000-0999),557(1000-1999),566(6000-6999)
347/577(8000-8999),592(1000-2999),689(0000-1999)
347/689(7000-7999),695(9000-9999),769(8000-8999)
347/778(7000-7999),854(0000-0999),982(0000-0999)
516/274(5000-5999),274(6000-6999),277(0000-0999)
516/277(8000-9999),280(1000-1999),307(3000-4999)
516/320(7000-7999),368(8000-8999),368(9000-9999)
516/513(5000-5999),515(5000-5999),597(3000-3999)
516/629(9000-9999),686(0000-0999),726(2000-2999)
516/762(1000-1999)
631/247(0000-0999),247(9000-9999),257(6000-6999)
631/268(1000-1999),297(7000-7999),297(9000-9999)
631/339(7000-7999),370(7000-7999),371(8000-8999)
631/410(8000-8999),448(6000-6999),450(9000-9999)
631/490(3000-3999),492(1000-1999),504(5000-5999)
631/517(4000-4999),542(5000-5999),546(9000-9999)
631/595(4000-4999),677(9000-9999),712(7000-9999)
631/716(9000-9999),768(7000-7999),768(8000-8999)
631/820(4000-4999),863(8000-8999),866(2000-2999)
631/870(0000-0999),870(6000-6999),870(8000-8999)
631/881(0000-0999),881(7000-7999),881(9000-9999)
631/930(1000-1999),930(5000-5999),930(8000-8999)
631/944(9000-9999),963(7000-8999),964(8000-8999)
631/994(2000-2999)
646/200(6000-8999),203(0000-0999),215(2000-2999)
646/215(6000-6999),315(7000-9999),341(8000-9999)
646/378(3000-7999),381(5000-5999),381(6000-6999)
646/381(7000-7999),381(8000-8999),381(9000-9999)
646/393(3000-4999),412(0000-0999),412(1000-1999)
646/430(6000-6999),430(7000-7999),438(6000-8999)
646/448(0000-0999),454(2000-5999),454(8000-8999)
646/455(4000-4999),455(5000-5999),455(6000-6999)
646/465(5000-9999),467(5000-6999),478(1000-2999)
646/499(7000-7999),499(8000-8999),499(9000-9999)
646/500(8000-8999),506(9000-9999),520(0000-0999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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

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646/520(2000-4999),524(0000-0999),524(1000-1999)
646/524(8000-8999),524(9000-9999),525(3000-3999)
646/527(6000-6999),527(7000-7999),560(1000-1999)
646/560(7000-7999),560(9000-9999),561(0000-0999)
646/569(2000-2999),569(3000-3999),569(4000-4999)
646/589(6000-6999),589(7000-7999),589(8000-8999)
646/599(8000-8999),599(9000-9999),600(6000-6999)
646/600(7000-7999),616(1000-1999),616(2000-2999)
646/616(3000-3999),616(4000-4999),616(5000-5999)
646/616(7000-7999),616(8000-8999),616(9000-9999)
646/640(1000-1999),640(2000-2999),640(3000-3999)
646/653(6000-6999),653(7000-7999),653(8000-8999)
646/664(0000-0999),666(1000-1999),666(2000-2999)
646/673(9000-9999),681(0000-0999),681(9000-9999)
646/706(4000-4999),717(8000-9999),737(1000-1999)
646/744(0000-3999),751(4000-4999),751(5000-5999)
646/770(8000-8999),770(9000-9999),774(1000-1999)
646/774(2000-2999),775(9000-9999),776(7000-7999)
646/794(0000-0999),794(1000-1999),794(2000-2999)
646/794(3000-3999),794(4000-4999),829(0000-0999)
646/829(2000-2999),829(3000-3999),829(4000-4999)
646/841(0000-0999),841(1000-1999),845(1000-1999)
646/845(2000-2999),845(3000-3999),845(4000-4999)
646/845(5000-5999),884(5000-9999),892(2000-2999)
646/922(0000-0999),925(6000-6999),925(8000-8999)
646/926(5000-5999),929(5000-5999),929(6000-6999)
646/929(7000-7999),929(8000-8999),929(9000-9999)
646/934(7000-7999),943(5000-7999),943(8000-8999)
646/944(4000-4999),952(8000-8999),952(9000-9999)
646/964(0000-0999),964(9000-9999),981(6000-6999)
718/412(3000-4999),475(3000-5999),475(7000-7999)
718/508(3000-4999),606(7000-7999),640(1000-1999)
718/663(3000-3999),687(4000-4999),879(1000-1999)
718/879(3000-3999),879(6000-8999),879(9000-9999)
845/262(5000-5999),263(8000-8999),405(4000-4999)
845/474(9000-9999),517(1000-1999),533(8000-8999)
845/553(8000-8999),580(1000-1999),589(9000-9999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
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845/675(4000-4999)
914/214(3000-3999),215(6000-6999),265(7000-7999)
914/269(0000-0999),269(1000-1999),298(2000-2999)
914/298(3000-3999),298(9000-9999),304(5000-5999)
914/304(8000-8999),341(7000-7999),418(9000-9999)
914/425(0000-0999),500(6000-6999),517(4000-4999)
914/517(6000-8999),556(4000-4999),570(8000-8999)
914/579(3000-3999),708(1000-1999),713(9000-9999)
914/743(5000-5999),847(1000-1999),847(2000-2999)
914/847(3000-3999),847(5000-5999),847(7000-7999)
914/908(3000-3999),984(2000-2999)
917/243(7000-7999),281(0000-0999),281(3000-3999)
917/281(4000-4999),281(6000-6999),423(3000-3999)
917/484(7000-7999),484(8000-8999),484(9000-9999)
917/728(3000-3999),728(4000-4999),795(0000-0999)
917/829(2000-2999)
929/298(5000-5999),298(8000-8999),321(1000-1999)
929/321(5000-5999),321(6000-6999),321(7000-7999)
929/321(8000-8999),342(4000-4999),342(5000-5999)
929/342(6000-6999)

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NEW YORK CITY NYCMNY37ZMD 05016 01430 4152 132 GL
631/571(4000-4999),973(2000-2999)
646/680(1000-1999),680(2000-2999),680(3000-3999)
646/680(4000-4999),680(5000-5999),680(6000-6999)
646/680(7000-7999),680(8000-8999),768(1000-1999)
646/768(4000-4999),768(5000-5999)
929/255(1000-1999)

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NEW YORK CITY NYCMNY83D4S 04998 01407 8340 132 BA DA GE GJ
/ GR HB IB RC
RD SH SQ T1
T2 UG UP UR
US

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
NEW YORK CITY	NYCMNY83DS5	04998	01407	8340	132	BA DA	GE GJ
212/241,257(7000-7999),321(7000-7999),386(7000-7999)						GR HB	IB RC
212/441(3000-4999),574(3000-8999),584(9000-9999)						RD SH	SQ T1
212/624(0000-0999),624(1000-8999),624(9000-9999)						T2 UG	UP UR
212/651(8000-8999),813(3000-3999),813(6000-6999)						US	
212/851(8000-8999),981,994,999(4000-7999),999(9000-9999)							
347/227(6000-6999),272(1000-1999),294(1000-3999)							
347/332(0000-2999),332(5000-8999),368(0000-2999)							
347/468(7000-9999),487,532(1000-1999),532(9000-9999)							
347/578(6000-6999),578(9000-9999),602(4000-4999)							
347/602(9000-9999),649(6000-6999),649(9000-9000)							
347/713(7000-7999),713(9000-9999),750(0000-1999)							
347/983(7000-7999)							
516/213(0000-3999),213(4000-4999),213(5000-8999)							
516/224(3000-3999),224(7000-7999),224(9000-9999)							
516/301(5000-5999),467(0000-3999),584(0000-2999)							
516/673(9000-9999),688(0000-0999),688(3000-3999)							
516/688(8000-8999),704(0000-2999),704(4000-6999)							
516/726(7000-9999),734(4000-4999),762(8000-9999)							
516/780(6000-8999),809(0000-0999),918(0000-0999)							
516/927(0000-0999),945(0000-2999),945(8000-8999)							
516/953(3000-3999),953(6000-6999),960(0000-3999)							
516/960(5000-5999),960(7000-7999),960(9000-9999)							
516/998(0000-3999),998(7000-7999),998(9000-9999)							
631/204(6000-6999),229(0000-2999),239(8000-9999)							
631/251(7000-7999),256(1000-1999),270(0000-1999)							
631/270(7000-9999),284(6000-6999),302(0000-2999)							
631/302(9000-9999),325(4000-4999),326(0000-2999)							
631/355(7000-7999),377(7000-7999),405(1000-1999)							
631/410(2000-2999),410(9000-9999),412(0000-0999)							
631/412(1000-1999),460(0000-2999),460(9000-9999)							
631/481(0000-2999),481(9000-9999),510(0000-2999)							
631/510(9000-9999),514(0000-0999),514(2000-3999)							
631/514(6000-8999),520(6000-6999),532(0000-1999)							
631/561(4000-4999),561(6000-6999),576(0000-2999)							
631/619(9000-9999),621(0000-0999),621(1000-1999)							
631/628(0000-2999),649(1000-1999),649(8000-8999)							
631/677(0000-2999),683(0000-2999),706(0000-1999)							
631/706(7000-7999),714(8000-8999),721(0000-2999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY CLLI WCV WCH CC LATA OFFICE TYPE
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631/739(0000-1999),739(6000-6999),769(0000-1999)
631/771(1000-1999),791(0000-2999),817(0000-1999)
631/817(8000-8999),817(9000-9999),823(8000-8999)
631/850(0000-1999),850(9000-9999),857(0000-1999)
631/857(7000-7999),869(8000-8999),883(0000-1999)
631/883(2000-2999),883(3000-3999),892(0000-1999)
631/892(5000-5999),931(5000-5999),947(0000-1999)
631/947(7000-7999),954(0000-0999),963(0000-3999)
631/964(0000-3999),964(5000-5999),982(0000-1999)
631/982(4000-4999),983(0000-1999),983(5000-5999)
631/995(0000-1999),995(8000-8999),995(9000-9999)
646/217(3000-3999),217(7000-7999),224(0000-6999)
646/224(8000-9999),274,285(9000-9999),307(0000-0999)
646/307(9000-9999),328(0000-0999),328(1000-1999)
646/328(2000-2999),328(3000-3999),328(4000-4999)
646/328(5000-5999),352(0000-0999),352(4000-9999),375,383
646/395(2000-2999),405,415(5000-9999),437(0000-0999)
646/437(1000-1999),437(2000-2999),437(3000-3999)
646/437(4000-4999),437(5000-5999),437(9000-9999)
646/443(0000-0999),443(1000-1999),443(2000-2999)
646/443(3000-3999),443(4000-4999),443(5000-5999)
646/443(7000-7999),443(8000-8999),443(9000-9999)
646/626(8000-8999),688(0000-7999),745(8000-9999),792,843
646/861(6000-7999),924(0000-4999),998(2000-2999)
646/998(9000-9999)
718/223(2000-2999),247(0000-7999),247(8000-8999)
718/247(9000-9999),255(3000-3999),255(4000-4999)
718/301(0000-0999),301(1000-1999),301(2000-2999)
718/301(4000-4999),301(5000-5999),301(6000-6999)
718/301(7000-7999),301(9000-9999),310(6000-6999)
718/350(8000-8999),374(5000-6999),406(0000-0999),534,535
718/764(0000-2999),764(4000-6999),764(8000-8999)
718/766(0000-3999),766(5000-8999),766(9000-9999)
718/887(0000-0999),887(2000-3999),887(7000-8999)
718/889(0000-2999),889(4000-9999),928(0000-0999)
845/207(3000-3999),207(4000-4999),259(1000-1999)
845/501(0000-3999),501(6000-6999),501(8000-8999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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

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845/520(5000-5999),531(4000-4999),553(1000-1999)
845/675(0000-0999),678(0000-2999),678(4000-4999)
845/848(1000-1999),875(0000-1999),875(5000-5999)
845/920(7000-7999)
914/214(5000-5999),219(1000-1999),219(7000-7999)
914/220(9000-9999),233(8000-8999),352(2000-4999)
914/372(9000-9999),400(0000-2999),407(0000-1999)
914/407(5000-8999),409(0000-0999),412(0000-0999)
914/412(1000-1999),412(3000-4999),455(8000-8999)
914/481(0000-0999),487(0000-2999),487(5000-5999)
914/500(0000-2999),500(4000-4999),612(0000-2999)
914/613(0000-2999),613(5000-5999),614(0000-2999)
914/614(6000-6999),662(0000-0999),662(5000-5999)
914/701(8000-8999),719(9000-9999),840(0000-0999)
914/840(3000-3999),840(6000-8999),861(0000-0999)
917/463(0000-5999),464,475(5000-5999),477(0000-2999)
917/477(4000-4999),477(6000-6999),540(2000-2999)
917/542(0000-0999),546,558(8000-9999),677

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
NEW YORK CITY	NYCMNY83DSE	04998	01407	4152	132	DA	DD	GJ	GL
347/821(3000-5999)						GN	GQ	GR	HB
516/203(3000-3999),213(9000-9999),214(8000-8999)						HJ	IA	IB	IC
516/394(0000-2999),394(3000-3099),394(4000-7999)						ID	IE	IG	II
516/394(9959-9959),394(9980-9980),394(9999-9999)						SH	SP	SQ	UG
631/297(1000-1999),297(3000-3999),297(6000-6999)						UP	UR	UU	WE
631/574(1000-4999),574(6000-6999),576(8000-8999)						WF	WG	WH	WJ
631/777(6000-6999),930(0000-0999),930(6000-7999)									
631/930(9000-9999)									
646/312(0000-6999),312(8000-8999),354(2000-2999)									
646/354(4000-7999)									
718/208(1000-2999),303(1000-1999),303(3000-9999)									
718/406(8000-8999),407(2000-3999),407(5000-6999)									
718/407(8000-8999),509(0000-1999),509(3000-4999)									
718/513(2000-2999),513(5000-5999),513(7000-7999)									
718/517(2000-8999),559(1000-1999),732									
845/770(0000-3999),770(6000-6999)									
914/239(4000-4999),293(1000-1999),307(0000-0999)									
914/368(1000-1999),559(1000-1999),730(9000-9999)									
917/386(2000-2999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
NEW YORK CITY	NYCMNY83DSR	04998	01407	8340	132	BA DA	GE GJ
347/230(5000-5999),230(6000-6999),230(8000-8999)						GR HB	IB RC
347/293(0000-0999),293(1000-1999),293(2000-2999)						RD SH	SQ T1
347/338(1000-2999),366(9000-9999),379(4000-4999)						T2 UG	UP UR
347/382(8000-8999),396(3000-3999),396(9000-9999)						US	
347/527(7000-7999),548(3000-3999),548(9000-9999)							
347/549(4000-4999),578(8000-8999),620(9000-9999)							
347/642(7000-7999),713(0000-0999),748(9000-9999)							
347/750(2000-2999),751(0000-1999),772(3000-3999)							
347/803(1000-2999),824(2000-2999),905(7000-7999)							
347/905(9000-9999)							
516/232(8000-9999),405(2000-2999),537(0000-1999)							
516/537(4000-4999),539(3000-3999),584(8000-9999)							
516/653(9000-9999),665(5000-7999),710(7000-7999)							
516/717(1000-3999),740(0000-0999),740(2000-3999)							
516/821(8000-8999),858(7000-7999),880(9000-9999)							
631/209(5000-5999),209(8000-8999),229(8000-9999)							
631/237(6000-6999),238(6000-6999),238(7000-7999)							
631/267(4000-4999),302(6000-6999),315(1000-1999)							
631/337(6000-6999),354(7000-7999),370(9000-9999)							
631/380(5000-7999),380(9000-9999),386(7000-7999)							
631/391(6000-6999),394(2000-3999),397(2000-9999)							
631/403(1000-1999),412(9000-9999),414(2000-2999)							
631/443(8000-8999),460(7000-8999),481(7000-7999)							
631/498(4000-4999),504(3000-3999),510(7000-7999)							
631/531(7000-7999),565(8000-8999),570(5000-5999)							
631/577(8000-8999),593(7000-7999),593(9000-9999)							
631/594(6000-6999),594(7000-7999),596(2000-2999)							
631/596(3000-3999),602(2000-2999),602(5000-5999)							
631/613(1000-1999),616(2000-2999),616(4000-4999)							
631/621(5000-5999),623(1000-1999),625(2000-2999)							
631/625(4000-4999),638(5000-5999),677(3000-3999)							
631/688(0000-0999),688(2000-3999),688(7000-9999)							
631/693(2000-3999),693(7000-7999),699(7000-7999)							
631/701(4000-4999),705(2000-2999),706(2000-2999)							
631/708(0000-0999),709(3000-3999),709(7000-7999)							
631/712(0000-0999),712(2000-3999),716(6000-7999)							
631/722(7000-7999),729(8000-8999),731(2000-2999)							
631/731(8000-8999),750(8000-8999),753(7000-7999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY CLLI WCV WCH CC LATA OFFICE TYPE
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631/760(5000-5999),762(2000-2999),762(5000-8999)
631/768(0000-0999),768(2000-2999),768(4000-6999)
631/773(7000-7999),773(8000-8999),779(8000-8999)
631/787(6000-6999),792(7000-9999),803(4000-5999)
631/822(5000-7999),850(5000-7999),867(1000-1999)
631/876(3000-3999),876(6000-6999),883(6000-9999)
631/886(5000-5999),891(4000-4999),892(8000-8999)
631/898(7000-7999),898(9000-9999),910(0000-2999)
631/913(1000-1999),918(5000-7999),925(1000-1999)
631/938(0000-0999),938(8000-9999),982(5000-7999)
631/995(5000-7999)
646/200(5000-5999),213(9000-9999),360(1000-1999)
646/360(5000-5999),367(0000-6999),367(8000-9999)
646/381(0000-1999),381(3000-3999),385(7000-8999)
646/395(1000-1999),395(6000-6999),412(2000-9999)
646/417(5000-7999),520(1000-1999),558(0000-1999)
646/558(8000-9999),582(1000-1999),605,626(4000-7999)
646/751(1000-2999),763(9000-9999),793(2000-2999)
646/793(5000-5999),793(7000-8999),810,833(4000-4999)
646/861(4000-5999),889(0000-0999),902(3000-3999)
646/904(7000-7999),931(2000-5999),937(5000-5999)
646/937(6000-7999),940(6000-7999),957(8000-9999)
646/965(9000-9999),998(1000-1999),998(8000-8999)
718/425(0000-0999),425(8000-9999),569(6000-6999)
718/709(4000-5999),709(7000-8999),819(1000-1999)
718/841(9000-9999),873(0000-0999),873(2000-2999)
718/873(9000-9999)
845/201(6000-6999),205(2000-2999),205(4000-4999)
845/213(4000-4999),215(0000-0999),265(8000-8999)
845/269(6000-6999),271(1000-1999),284(4000-4999)
845/319(4000-4999),335(4000-4999),367(5000-6999)
845/402(5000-5999),402(7000-7999),424(7000-7999)
845/474(7000-7999),477(1000-1999),504(1000-1999)
845/507(1000-1999),512(7000-7999),523(1000-1999)
845/533(1000-1999),570(2000-2999),570(4000-4999)
845/595(0000-0999),595(7000-7999),618(1000-1999)
845/618(2000-2999),669(3000-3999),746(4000-4999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
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845/746(9000-9999),777(3000-4999),809(6000-6999)
845/825(5000-5999),839(5000-5999),859(5000-5999)
845/878(0000-0999)
914/301(3000-3999),351(4000-4999),355(3000-3999)
914/357(2000-2999),371(0000-0999),401(2000-2999)
914/401(3000-3999),412(7000-7999),412(9000-9999)
914/462(3000-5999),471(8000-9999),482(9000-9999)
914/483(1000-1999),487(7000-7999),530(7000-7999)
914/533(3000-3999),533(9000-9999),556(2000-2999)
914/560(2000-3999),560(5000-5999),600(9000-9999)
914/612(7000-7999),612(9000-9999),614(7000-9999)
914/617(1000-1999),617(3000-3999),663(5000-5999)
914/752(0000-1999),752(7000-7999),764(6000-6999)
914/764(7000-7999),801(2000-2999),801(4000-5999)
914/810(1000-1999),885(0000-0999),885(1000-1999)
914/885(2000-2999),919(4000-5999),919(7000-7999)
914/940(6000-6999),984(1000-1999),984(6000-6999)
917/243(4000-6999),246(4000-4999),338(9000-9999)
917/460(7000-7999),475(2000-2999),475(8000-9999)
917/534(6000-6999),634(2000-2999)
929/408(2000-2999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
NEW YORK CITY	NYCMNYBXDSK	05005	01404	4152	132	DA	DD	GJ	GL
203/413(0000-3999),413(5000-9999)						GN	GQ	GR	HB
212/201,225(9000-9999),300(0000-2999),300(8000-9999)						HJ	IA	IB	IC
212/313(7000-7999),313(8000-8999),380(2000-2999)						ID	IE	IG	II
212/380(4000-5999),500(4000-5999),601(9000-9999)						SH	SP	SQ	UG
212/609(2000-2999),609(3000-3999),660(1000-1999)						UP	UR	UU	WE
212/660(3000-3999),660(5000-8999),710,738(3000-3999)						WF	WG	WH	WJ
212/796(1000-1999),796(8000-8999),823(0000-0999)									
212/835(9000-9999),897,904(9000-9999),920(2000-3999)									
347/289(8000-9999),390,394(1000-1999),417(7000-9999)									
347/473(7000-7999),676(3000-3999),705(6000-6999)									
516/214(1000-1999),267(6000-6999),267(7000-7999)									
516/281(8000-9999),307(5000-5999),403(1000-1999)									
516/403(6000-6999),403(8000-9999),471(5000-5999)									
516/471(7000-7999),471(8000-8999),471(9000-9999)									
516/478(0000-0999),478(9000-9999),507(6000-6999)									
516/508(9000-9999),560(5000-5999),566(2000-2999)									
516/566(4000-4999),592(4000-6999),740(4000-6999)									
516/740(7000-9999),824(3000-3999),833(1000-1999)									
516/941(0000-4999),941(9000-9999),953(2000-2999)									
631/270(3000-3999),297(0000-0999),386(2000-6999)									
631/416(5000-5999),419(8000-8999),593(3000-3999)									
631/820(3000-3999),853(0000-0999),853(9000-9999)									
631/870(1000-1999),870(2000-2999),870(3000-3999)									
631/870(4000-4999),870(5000-5999),930(3000-3999)									
631/953(4000-4999),963(4000-6999)									
646/218,253,259(4000-4999),277,284(9000-9999)									
646/289(4000-4999),289(6000-9999),291(1000-1999)									
646/291(3000-5999),291(8000-8999),292,307(4000-8999)									
646/348(7000-7999),351(8000-8999),356,388(5000-9999),432									
646/451,453(1000-2999),459,461(9000-9999),502(1000-3999)									
646/507,652(0000-0999),652(1000-1999),660(6000-9999)									
646/708(7000-9999),714(2000-3999),731(1000-3999)									
646/731(5000-5999),753(5000-9999),754,778(3000-5999)									
646/878(0000-0999),878(1000-2999),888,898(0000-4999),962									
718/280,307(5000-7999),393(5000-5999),412(5000-7999)									
718/425(2000-4999),425(6000-7999),512(0000-0999)									
718/512(1000-1999),512(2000-2999),512(3000-3999)									
718/512(4000-8999),512(9000-9999),517(9000-9999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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

   718/551(0000-0999),551(3000-3999),551(9000-9999)
   718/554(8000-8999),554(9000-9999),559(4000-5999)
   718/606(3000-3999),663(5000-7999),676(8000-8999)
   718/772(0000-0999),879(4000-5999),906,907
   845/230,290(8000-8999),322(0000-0999),322(1000-1999)
   845/322(2000-2999),322(3000-3999),322(4000-4999)
   845/322(7000-7999),515,746(5000-5999),770(5000-5999)
   845/770(9000-9999),875(6000-6999),938(0000-0999)
   845/938(1000-1999),938(9000-9999)
   914/220(3000-5999),220(7000-8999),226(3000-3999)
   914/228(0000-0999),269(5000-6999),296(8000-8999)
   914/301(9000-9999),358(0000-0999),358(2000-3999),367
   914/368(3000-5999),373(6000-6999),406(7000-8999)
   914/458(8000-8999),502(1000-1999),709(6000-6999),798,812
   914/816(5000-9999),847(8000-8999),922(1000-2999)
   914/930(3000-3999),977(6000-6999)
   917/386(6000-6999),512(0000-1999),536(9000-9999)
   917/595(1000-5999),657(9000-9999),720(0000-1999)
   917/999(2000-2999),999(3000-3999),999(4000-4999)
.......................................................................
NEW YORK CITY               NYCMNYZRDSA 05003 01405 7293  132 BA DA GI GJ
   212/287,299,301,320,335(9000-9999),519,520(0000-1999)     GL GN GQ HA
   212/520(3000-9999),547,548,549,596(2000-2999)             HD IA IB II
   516/450(9000-9999)                                        SH SI UA UG
   646/852(9000-9999),885(0000-3999),885(7000-9999)          UR UU
   718/489
   914/259(1000-1999),259(2000-2999),259(3000-3999)
   914/259(4000-4999),259(6000-6999),259(7000-7999)
   914/259(9000-9999),312(2000-2999),312(6000-6999)
   914/312(9000-9999)
.......................................................................
NEW YORK CITY ZONES 6 8     NYCKNYWM3MD 04998 01396 7766  132 D1 DA DD GB
      /                                                      GE GJ GL GN
                                                             HB HJ IA IB
                                                             IC ID IG II
                                                             UG
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NEW YORK METRO              NYCMNYBXDSK 05005 01404 3083  132 DA
   203/681(3000-3999),717(6000-6999)
.......................................................................
NEWARK                      NWRKNYNKDS0 04885 02113 5130  136 DA G4 G5 GC
   315/331,332(2000-2999),332(3000-3999),332(4000-4999)      GD GK GL HB
   315/332(5000-5999),332(7000-7999)                         IH JD PC PL
                                                             T2 TC
.......................................................................
NEWARK                      NWRKNYNKXXX 04885 02113 5130  136 PC PL RA RC
      /                                                      RD RF RG RH
                                                             SK SR TC
.......................................................................
NEWARK VALLEY               NWVYNYXARS2 04947 01889 0096  138 DA GE GM GR
   607/642(0000-5999),642(7000-9999)                         HJ RC RD SV
.......................................................................
NEWBURGH                    NWBRNYNWDS0 04865 01510 5130  133 DA G4 G5 GC
   845/561,562,563(1000-1999),563(2000-2999),563(3000-3999)  GK GL HB HH
   845/563(4000-4999),563(5000-5999),563(6000-6999)          HI IH JD PC
   845/563(7000-7999),563(8000-8999),563(9000-9999),565      PL TC
   845/568(0000-0999),568(1000-1999),568(2000-2999)
   845/568(3000-3999),568(4000-4999),568(5000-5999)
   845/568(6000-6999),568(8000-8999),568(9000-9999),569
   845/863(0000-1999)
.......................................................................
NEWBURGH                    NWBRNYNWXXX 04865 01510 5130  133 PC PL RA RD
      /                                                      RF RG RH SA
                                                             SJ SR TC UE
                                                             WB
.......................................................................
NEWBURGH                    NWBRNYWTRS0 04867 01520 5130  133 DA G4 G5 GC
   845/564,566                                               GK JD PC PL
                                                             TC
.......................................................................
NEWCOMB                     NWCMNYXARS0 04449 01858 0096  134 DA GM GR HJ
   518/582(2000-2999),582(3000-3999),582(4000-4999)          RC RD SV
   518/582(5000-5999),582(9000-9999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NEWFANE                     NWFNNYMARS1 04988 02354 5130  140 DA G4 G5 GK
   716/778(0000-0999),778(5000-5999),778(6000-6999)          HB HH HI JD
   716/778(7000-7999),778(8000-8999),778(9000-9999)          PC PL RA RH
                                                             SV TC
.......................................................................
NEWFIELD                    NWFDNYNFRS0 04961 01960 5130  136 DA G4 G5 GK
   607/564(0000-0999),564(3000-3999),564(7000-7999)          HH HI JD PC
   607/564(9000-9999)                                        PL RA RH SV
                                                             TC
.......................................................................
NEWPORT                     NWPTNYXADS0 04667 01862 0107  136 DA OE RC T3
   315/845(0000-0999),845(1000-1999),845(2000-2999)          TJ TK TZ
   315/845(3000-3999),845(5000-5999),845(6000-6999)
   315/845(7000-7999),845(8000-8999),845(9000-9999)
.......................................................................
NIAGARA FALLS               NGFLNY76RS0 05050 02364 5130  140 DA G4 G5 HH
   716/236(0000-0999),236(2000-2999),236(3000-3999)          HI IH JD PC
   716/236(4000-4999),283                                    PL RA RH TC
.......................................................................
NIAGARA FALLS               NGFLNYPODS0 05053 02375 5130  140 AA DA G4 G5
   716/236(6000-6999),278,282,284,285,286(0000-0999)         GC GD GK GL
   716/286(1000-1999),286(2000-2999),286(3000-3999)          HH HI IH JD
   716/286(4000-4999),286(6000-6999),286(7000-7999)          PC PL T2 T8
   716/286(8000-8999),299(1000-1999),804(0000-0999)          TC
.......................................................................
NIAGARA FALLS               NGFLNYWODS0 05043 02369 5130  140 DA G4 G5 GK
   716/297,298(0000-0999),298(1000-1999),298(2000-2999)      GL HB HH HI
   716/298(3000-3999),298(4000-4999),298(5000-5999)          II JD PC PL
   716/298(6000-6999),298(8000-8999),298(9000-9999)          TC
.......................................................................
NICHOLS                     NCHLNYNLRS0 05000 01887 5130  138 DA G4 G5 GK
   607/699(3000-3999),699(7000-7999)                         GL HB HH HI
                                                             II JD PC PL
                                                             RA RH SV T2
                                                             TC
.......................................................................
NICHOLVILLE                 NCVLNYXA0MD 04369 02017 0108  136 UD
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NIVERVILLE	NVVLNYXARS0	04667	01592	0073	134	AA BA DA DD
518/784						GR TJ
NORFOLK	NRFLNYNORS0	04382	02072	5130	136	DA GK HB HH
315/384(3000-3999),384(4000-4999)						HI JD PC PL
						RA RH SV TC
NORTH BROOKFIELD	NBFDNYXARS2	04762	01868	0096	136	DA GM GR HJ
315/861(0000-0999),861(2000-2999),861(5000-5999)						RC RD SR
315/861(7000-7999),861(9000-9999)						
NORTH CHILI	NCHINYXARS0	04935	02214	0110	974	GC GD GN GR
585/594						HJ RC RD SP
						SR
NORTH CLOVE	NCLVNYNCRS0	04812	01481	5130	133	DA G4 G5 GC
845/724(3000-3999),724(4000-4999),724(5000-5999)						GK HB HH HI
						JD PC PL RA
						RH SV TC
NORTH COLLINS	NCLNNYNORS1	05133	02301	5130	140	DA G4 G5 GK
716/337(0000-0999),337(2000-2999),337(3000-3999)						HB HH HI JD
716/337(4000-4999)						PC PL RA RD
						RH SV TC
NORTH CREEK	NRCKNYXADS0	04479	01800	0096	134	GR HJ RC RD
518/251(0000-0999),251(2000-5999),251(9000-9999)						SR
NORTH GREENBUSH	NGRNNYNGDS0	04625	01624	5130	134	DA G4 G5 GK
518/283,285(2000-2999),285(3000-3999),285(4000-4999)						GL HB HH HI
518/285(5000-5999),285(6000-6999),285(7000-7999)						IH II JD PC
518/285(8000-8999),286(1000-1999),286(2000-2999)						PL T2 TC
518/286(3000-3999),286(4000-4999),286(9000-9999)						
NORTH ROSE	NROSNYNRRS0	04841	02104	5130	136	DA G4 G5 GK
315/587(2000-2999),587(4000-4999),587(9000-9999)						HB HH HI JD
						PC PL RA RH
						SV TC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NORTHPORT                   ENPTNYENRP0 04907 01337 5130  132 DA G4 G5 GC
   631/261,262,266(0000-0999),266(1000-1999),266(2000-2999)  GK GL HB HH
   631/266(3000-3999),266(4000-4999),266(5000-5999)          HI II JD PC
   631/266(6000-6999),266(7000-7999),266(8000-8999)          PL TC
   631/269(0000-0999),269(1000-1999),269(2000-2999)
   631/269(3000-3999),269(4000-4999),269(5000-5999)
   631/269(6000-6999),269(7000-7999),269(9000-9999),368
   631/544(0000-0999),544(3000-3999),544(4000-4999)
   631/544(5000-5999),544(6000-6999),544(9000-9999),754,757
   631/912(1000-1999),912(2000-2999),912(8000-8999)
   631/912(9000-9999)
.......................................................................
NORTHVILLE                  NRVLNYXARS1 04580 01760 0096  134 DA GE GM GR
   518/863(0000-0999),863(1000-1999),863(2000-2999)          HJ RC RD SV
   518/863(4000-4999),863(6000-6999),863(7000-7999)
   518/863(8000-8999),863(9000-9999)
.......................................................................
NORWICH                     NRWCNYXA03T 04830 01842 0096  138 BA GB HB
      /
.......................................................................
NORWICH                     NRWCNYXADS0 04830 01842 0096  138 DA GC GD GE
   607/334,335(0000-0999),335(1000-1999),335(2000-2999)      GR HJ RC RD
   607/335(3000-3999),335(5000-5999),335(6000-6999)          SJ SR
   607/335(7000-7999),335(8000-8999),335(9000-9999),336
   607/337(1000-1999),337(2000-2999),337(3000-3999)
   607/337(4000-4999),337(5000-5999),337(6000-6999)
   607/337(7000-7999),337(9000-9999)
.......................................................................
NORWICH                     NRWCNYXAHMD 04830 01842 2475  138 DA
      /
.......................................................................
NORWOOD                     NRWDNYNDRS0 04391 02066 5130  136 DA GK HB HH
   315/353(2000-2999),353(6000-6999)                         HI JD PC PL
                                                             RA RH SV TC
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NUNDA	NUNDNYXARS0	05046	02166	0121	974	AA BA DA GC
585/468(0000-0999),468(2000-3999),468(5000-5999)						GD GK GM GN
585/468(9000-9999)						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NWYRCYZN01	NYCMNYZRYMD	05003	01406	4382	132	GR
203/489(7000-7999),580(7000-7999)						
212/776(8000-8000)						
516/210(3000-3999),231(7000-7999),254(7000-7999)						
516/259(7000-7999),262(7000-7999),340(7000-7999)						
516/387(7000-7999),501(2000-2999),544(7000-7999)						
516/949(5000-5999)						
631/250(7000-7999),257(2000-2999),268(7000-7999)						
631/296(7000-7999),307(7000-7999),318(5000-5999)						
631/341(7000-7999),354(6000-6999),364(6000-6999)						
631/378(7000-7999),400(7000-7999),407(6000-6999)						
631/408(4000-4999),430(7000-7999),432(7000-7999)						
631/437(7000-7999),443(7000-7999),450(7000-7999)						
631/461(9000-9999),483(6000-6999),490(6000-6999)						
631/500(6000-6999),502(2000-2999),510(6000-6999)						
631/515(2000-2999),518(1000-1999),519(7000-7999)						
631/526(6000-6999),529(7000-7999),538(2000-2999)						
631/542(6000-6999),573(2000-2999),596(7000-7999)						
631/600(5000-5999),633(7000-7999),658(7000-7999)						
631/670(4000-4999),684(7000-7999),715(5000-5999)						
631/735(7000-7999),743(7000-7999),808(7000-7999)						
631/840(4000-4999),856(3000-3999),863(7000-7999)						
631/868(6000-6999),918(8000-8999),925(3000-3999)						
631/929(7000-7999),930(4000-4999),944(7000-7999)						
631/973(7000-7999)						
646/601(7000-7999),762(3000-3999),768(7000-7999)						
646/860(7000-7999),883(7000-7999),889(7000-7999)						
718/765(6000-6999)						
845/205(1000-1999),241(6000-6999),276(6000-6999)						
845/286(7000-7999),287(7000-7999),322(5000-5999)						
845/414(7000-7999),450(7000-7999),470(8000-8999)						
845/576(7000-7999),643(7000-7999),671(7000-7999)						
845/731(8000-8999),745(7000-7999),753(0000-0999)						
845/788(2000-2999),792(7000-7999),808(7000-7999)						
845/809(2000-2999),823(7000-7999),826(7000-7999)						
845/918(0000-0999)						
914/248(1000-1999),296(6000-6999),303(2000-2999)						
914/326(8000-8999),331(2000-2999),343(7000-7999)						
914/344(7000-7999),348(7000-7999),351(7000-7999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
914/353(7000-7999),362(7000-7999),440(7000-7999) 914/465(4000-4999),529(7000-7999),559(4000-4999) 914/594(7000-7999),615(7000-7999),800(6000-6999) 914/825(7000-7999),861(7000-7999),867(7000-7999) 914/875(7000-7999),908(1000-1999) 917/485(6000-6999),717(7000-7999),789(7000-7999) 917/909(7000-7999),924(7000-7999),979(1000-1999) 929/237(2000-2999),241(3000-3999),261(4000-4999) 929/273(6000-6999),279(7000-7999),600(7000-7999) 929/900(7000-7999)						
NY 50TH STREET	NYCMNY50DS0	04993	01409	7766	132	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG
NYACK 845/348,353,358,727(1000-1999),727(2000-2999) 845/727(4000-4999),727(6000-6999),727(7000-7999)	NYACNYNKDS0	04928	01443	5130	132	AA DA G4 G5 GC GD GK GL HB HH HI II JD PC PL T2 TC
NYACK	NYACNYNKXXX	04928	01443	5130	132	PC PL RA RD RF RG RH RS SA SJ SR SU TC UE UM WB
NYACK-WESTCHSTR ZN 2 8 9	WHPLNYWP8MD	04924	01416	7766	132	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG

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NYC ZONE 1 - MANHATTAN 212/523(0000-0999),716(1000-1999)	NYCMNYZRDC0	05003	01405	7766	132	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG
NYC ZONE 2 - MANHATTAN /	NYCMNY37VMD	04994	01404	7766	132	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG
NYCZ 1 /	NYCMNY1306N	04998	01404	5130	132	GB
NYCZ 1 212/253,254,353,420,432,443,473,475,477,505,529,598,614 212/674,777,979,992,995,998 646/654,997 917/534(0000-5999),534(8000-9999),961	NYCMNY13DS0	04998	01404	5130	132	AA DA G4 G5 GC GD GK GL HB HH HI IH JD PA PJ SH T2 TC
NYCZ 1 212/228,260,358,375(0000-1999),375(4000-4999) 212/375(5000-5999),375(7000-9999),387,388(0000-0999) 212/388(1000-1999),388(2000-2999),388(7000-7999) 212/388(8000-8999),388(9000-9999),460,466,533,539,673 212/677,780,844(0000-0999),844(1000-1999),844(2000-2999) 212/844(3000-3999),844(4000-4999),844(5000-5999) 212/844(6000-6999),844(7000-7999),844(8000-8999),982 646/602(0000-0999),602(1000-1999),602(2000-2999) 646/602(3000-3999),602(5000-5999),602(6000-6999) 646/602(7000-7999),602(8000-8999),602(9000-9999)	NYCMNY13DS1	04998	01404	5130	132	AA DA GK GL HB HH HI II PA PJ TC WB
NYCZ 1 /	NYCMNY181CD	04997	01407	5130	132	G1 PA PJ TC
NYCZ 1 /	NYCMNY181IB	04997	01407	5130	132	G1 PA PJ TC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NYCZ 1                      NYCMNY18DS0 04997 01407 5130  132 AA DA GC GD
   212/337,352,462,463,488,620,627,633,645,691,727,741,807   GK GL GR HB
   212/989                                                   HH HI IH JD
   646/230,442(0000-0999),442(1000-1999),442(2000-2999)      PA PJ T2 TC
   646/442(3000-3999),442(4000-4999),442(5000-5999)
   646/442(6000-6999),442(7000-7999),442(8000-8999),486
   646/696(2000-3999),747
   917/408(0000-0999),408(1000-1999),408(2000-2999)
   917/408(4000-4999),408(5000-5999),408(6000-6999)
   917/408(7000-7999),408(8000-8999),408(9000-9999)
   917/409(9000-9999),410(9000-9999),661
.......................................................................
NYCZ 1                      NYCMNY18DS1 04997 01407 5130  132 DA GK GL HB
   212/206,229,242,243,255,366,367,414,524,604,647,675,886   HH HI IH JD
   212/924,929                                               PA PJ TC WB
   646/336,638
   917/305,606
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
NYCZ 1	NYCMNY18DS2	04997	01407	5130	132	AA DA	G4 G5
212/208,214,256(2000-2999),256(3000-3999),256(4000-4999)						GC GD	GK GL
212/256(5000-5999),256(6000-6999),256(7000-7999)						IH JD	PA PJ
212/256(8000-8999),257(5000-5999),257(6000-6999)						SH TC	
212/365(1000-3999),365(7000-7999),365(9000-9999)							
212/390(2000-2999),390(3000-3999),390(4000-4999)							
212/390(6000-6999),390(7000-7999),390(9000-9999)							
212/392(3000-3999),412,428,429(0000-0999),429(1000-1999)							
212/429(2000-2999),429(4000-4999),429(5000-5999)							
212/429(6000-6999),429(7000-7999),429(8000-8999)							
212/429(9000-9999),493(0000-2999),493(4000-9999)							
212/498(2000-2999),498(3000-3999),498(4000-4999)							
212/498(5000-5999),498(6000-6999),504,574(0000-0999)							
212/574(1000-1999),574(2000-2999),574(9000-9999),648							
212/656(1000-8999),658(3000-3999),658(4000-4999)							
212/658(5000-5999),658(6000-6999),658(7000-7999)							
212/658(8000-8999),723,770,804(0000-0999),804(1000-1999)							
212/804(2000-2999),804(3000-3999),804(4000-4999)							
212/804(5000-5999),804(9000-9999),816,820,837(0000-0999)							
212/837(3000-3999),837(4000-4999),837(5000-5999)							
212/837(7000-7999),837(9000-9999),858(1000-1999)							
212/858(2000-2999),858(3000-3999),858(4000-4999)							
212/858(5000-5999),858(6000-6999),858(7000-7999)							
212/858(8000-8999),859,898							
646/625(2000-2999),625(6000-6999)							
917/260(0000-0999),260(1000-1999),260(2000-2999)							
917/260(3000-3999),260(4000-4999),260(5000-5999)							
917/260(6000-6999),260(7000-7999),260(8000-8999)							
917/261(9000-9999),262(2000-2999),262(3000-3999)							
917/262(4000-4999),262(5000-5999),262(6000-6999)							
917/262(8000-8999),262(9000-9999),263(2000-2999)							
917/263(3000-3999),263(4000-4999),263(5000-5999)							
917/263(6000-6999),263(7000-7999),263(8000-8999)							
917/263(9000-9999),265(1000-1999),265(2000-2999)							
917/265(3000-3999),265(4000-4999),265(5000-5999)							
917/265(6000-6999),265(7000-7999),266(6000-6999)							
917/272(9000-9999),274(0000-0999),274(1000-1999)							
917/274(2000-2999),274(3000-3999),274(4000-4999)							
917/274(6000-6999),274(8000-8999),275(9000-9999),638							

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
917/995(4000-4999),995(9000-9999)						
NYCZ 1	NYCMNY30DS0	04995	01405	5130	132	AA DA GK GL
212/251,252,263,325,447,448,538,545,562,578,592,689,726						HB HH HI II
212/743,779,802,889						JD PA PJ T2
646/935(0000-0999),935(1000-1999),935(2000-2999)						TC WB
646/935(3000-3999),935(4000-4999),935(5000-5999)						
646/935(6000-6999),935(7000-7999),935(8000-8999)						
917/256(0000-0999),256(1000-1999),256(2000-2999)						
917/256(3000-3999),256(4000-4999),256(5000-5999)						
917/256(6000-6999),256(7000-7999),256(8000-8999)						
917/981(2000-2999),981(3000-3999),981(6000-6999)						
NYCZ 1	NYCMNY30DS1	04995	01405	5130	132	AA DA G4 G5
212/213,340,481,532,561(0000-4999),561(6000-9999),576						GC GD GK GL
212/591,679,683,684,685,686,696,725,839,951(2000-2999)						HH HI JD PA
212/951(3000-3999),951(4000-4999),951(5000-5999)						PJ SH TC WB
212/951(6000-6999),951(7000-7999),951(8000-8999)						
212/951(9000-9999)						
646/254(0000-0999),254(1000-1999),254(4000-5999)						
646/254(7000-7999),254(8000-8999),424(2000-2999)						
646/424(3000-3999),424(4000-4999),424(5000-5999)						
646/424(6000-6999),424(7000-7999),424(8000-8999)						
646/424(9000-9999),472(0000-0999),472(2000-2999)						
646/472(3000-3999),472(8000-8999),742(0000-0999)						
646/742(1000-1999),742(2000-2999),742(3000-3999)						
646/742(4000-4999),742(5000-5999),742(6000-6999)						
646/742(8000-8999),742(9000-9999)						
917/326(2000-2999),326(3000-3999),326(4000-4999)						
917/326(5000-5999),326(6000-6999),326(7000-7999)						
917/326(8000-8999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NYCZ 1                      NYCMNY36DS0 04995 01408 5130  132 AA DA GC GD
   212/216,273,356,494,525,564,630,643,695,904(1000-1999)    GK GL HB HH
   212/904(2000-2999),904(3000-3999),904(4000-4999)          HI II JD PA
   212/904(5000-5999),904(6000-6999),904(7000-7999),912,967  PJ SH T1 T8
   646/272(1000-1999),272(2000-2999),272(3000-3999)          TC TD
   646/429(4000-7999),473(0000-0999),473(1000-1999)
   646/473(2000-2999),473(3000-3999),473(4000-4999)
   646/473(6000-6999),473(7000-7999),473(8000-8999)
   646/473(9000-9999),556(0000-4999),733(0000-0999)
   646/733(1000-1999),733(2000-2999),733(3000-3999)
   646/733(5000-5999),733(9000-9999),743
   917/351(0000-0999),351(1000-1999),351(2000-2999)
   917/351(3000-3999),351(5000-5999),351(6000-6999)
   917/351(7000-7999),351(8000-8999),351(9000-9999)
.......................................................................
NYCZ 1                      NYCMNY36DS1 04995 01408 5130  132 AA DA GC GK
   212/239,244,268,279,290,296,330,465,502,526,560,563,594   GL GR HB HH
   212/609(0000-1999),609(4000-9999),613,615,629,631,714     HI IH JD PA
   212/736,760,868,946,947,971                               PJ TC WB WC
   646/674
   917/339
.......................................................................
NYCZ 1                      NYCMNY36XXX 04995 01408 5130  132 PA PJ RA RH
      /                                                      RS SJ SR SU
                                                             TC TD TU UE
                                                             UM WA WB WC
.......................................................................
NYCZ 1                      NYCMNY3706N 04994 01405 5130  132 BA GB GI GJ
   917/236,278,316,357                                       HB PA PJ TC
.......................................................................
NYCZ 1                      NYCMNY3706T 04994 01405 5130  132 GB
   212/890,936,955,985
   646/890
.......................................................................
NYCZ 1                      NYCMNY3707T 04994 01405 5130  132 G6 G7 PA PJ
      /                                                      TC
.......................................................................
NYCZ 1                      NYCMNY3712T 04994 01405 5130  132 GB
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NYCZ 1                      NYCMNY371CD 04994 01405 5130  132 GB PA PJ
   212/215
   631/890
   718/890
.......................................................................
NYCZ 1                      NYCMNY3723T 04994 01405 5130  132 GB
     /
.......................................................................
NYCZ 1                      NYCMNY37DS0 04994 01405 5130  132 AA BA DA GK
   212/272,297,338,454,455,476,499,557,672,687,692,697,856   GL HB HH HI
   212/881,883,885,953,972,973,983,984,986                   II JD PA PJ
   646/227,297,376(0000-2999),487,598(5000-5999)             SH T2 TC WB
   646/658(0000-2999),658(5000-5999),658(6000-6999)          WC
   646/658(7000-7999),658(9000-9999),865
   917/368,937(0000-0999),937(2000-2999),937(3000-3999)
   917/937(4000-4999),937(5000-5999),937(7000-7999)
   917/937(9000-9999)
.......................................................................
NYCZ 1                      NYCMNY37DS1 04994 01405 5130  132 AA BA DA GC (C)
   212/210,345,450,551,622,661,681,682,716(2000-9999),834    GJ GK GL GR (C)
   212/850,867,878,880,905,907,922                           HB HH HI IH (C)
   646/534                                                   JD PA PJ TC (C)
   917/332(0000-0999),332(1000-1999),332(2000-2999)          WB WC       (C)
   917/332(3000-3999),332(4000-4999),332(5000-5999)                      (C)
   917/332(6000-6999),542(2000-2999),542(3000-3999)                      (C)
   917/542(4000-4999),542(5000-5999),542(6000-6999)                      (C)
   917/542(7000-7999),542(8000-8999),542(9000-9999)                      (C)
   917/663(2000-2999),663(3000-3999),663(7000-7999)                      (C)
   917/663(8000-8999),663(9000-9999)                                     (C)
.......................................................................
NYCZ 1                      NYCMNY37DS7 04994 01405 5130  132 AA BA DA GC
   212/286,309,351(1000-9999),370,490,503,573,599,808,818    GJ GK GL HB
   212/916,949                                               HH HI IH JD
   646/445(1000-1999),445(2000-2999),445(3000-3999)          PA PJ TC WB
   646/445(4000-4999),445(5000-5999),445(6000-6999)          WC
   646/445(7000-7999),445(8000-8999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NYCZ 1 /	NYCMNY37XXX	04994	01405	5130	132	PA PJ RA RC RD RF RG RH RS SA SL SR SU TC UD UM WA WB WC
NYCZ 1 /	NYCMNY42CG3	04994	01407	5130	132	DA G4 G5 GC GD GK GL HB PA PJ TC
NYCZ 1 /	NYCMNY42DS0	04994	01407	5130	132	DA G4 G5 GC GD GJ GK GL HB HH HI II JD PA PJ SK T2 TB TC WB WC
NYCZ 1 /	NYCMNY42DS1	04994	01407	5130	132	DA G4 G5 GC GD GK HB HH HI JD PA PJ SI TC WB WC
NYCZ 1 212/282,703	NYCMNY42RP1	04994	01407	5130	132	AA DA G4 G5 GC GD GK HB HH HI JD PA PJ SI TC WB WC

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NYCZ 1                      NYCMNY50DS0 04992 01409 5130  132 AA DA GC GD
   212/218,247,314,315,373,424,554,632,641(1000-1999)        GK GL HB HH
   212/641(2000-2999),641(3000-3999),641(4000-4999)          HI II JD PA
   212/641(5000-5999),641(6000-6999),641(7000-7999)          PJ TC WB WC
   212/641(8000-8999),641(9000-9999),649,698,713,757
   212/767(0000-0999),767(1000-1999),767(2000-2999)
   212/767(3000-3999),767(4000-4999),767(5000-5999)
   212/767(6000-6999),767(7000-7999),767(8000-8999),830,841
   212/887,903,956,969(0000-0999),969(1000-1999)
   212/969(2000-2999),969(3000-3999),969(4000-4999)
   212/969(5000-5999),969(6000-6999),969(7000-7999)
   212/969(9000-9999),975
   646/280(1000-4999),710(1000-1999),710(2000-2999)
   646/710(3000-3999),710(5000-5999),710(6000-6999)
   646/710(8000-8999),710(9000-9999),756(2000-2999)
   646/756(3000-3999),756(6000-6999),756(7000-7999)
   646/756(8000-8999),778(0000-0999),808(8000-8999)
   646/896(0000-0999),896(7000-8999)
   917/726
.......................................................................
NYCZ 1                      NYCMNY50DS1 04992 01409 5130  132 AA DA GC GK
   212/237,245,258,259,265,332,459,468(0000-0999)            GL HB HH HI
   212/468(1000-1999),468(2000-2999),468(3000-3999)          IH JD PA PJ
   212/468(4000-4999),468(6000-6999),468(7000-7999)          TC WB WC
   212/468(8000-8999),468(9000-9999),469,474,484,492,506
   212/523(1000-9999),581,582,586,621,636,707,761,773,957
   212/974
   646/324,557
   917/206(0000-0999),206(2000-2999),206(3000-3999)
   917/206(4000-4999),206(5000-5999),206(8000-8999)
   917/206(9000-9999),452,527
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NYCZ 1                      NYCMNY50DS2 04992 01409 5130  132 AA DA GC GK
   212/246,261,262,307,333,397,399,408,445,489,541           GL HB HH HI
   212/603(0000-0999),603(1000-1999),603(2000-2999)          II JD PA PJ
   212/603(3000-3999),603(4000-4999),603(5000-5999)          SH T2 TC
   212/603(6000-6999),603(7000-7999),603(8000-8999),654,664
   212/708,728,765,977
   646/272(4000-4999),272(5000-5999),272(7000-7999)
   646/394(2000-2999),394(3000-3999),394(4000-4999)
   646/394(5000-5999),394(6000-6999),394(7000-7999)
   646/394(8000-8999)
   917/849(0000-0999),849(1000-1999),849(2000-2999)
   917/849(3000-3999),849(4000-4999),849(5000-5999)
   917/849(6000-6999),849(7000-7999),849(8000-8999)
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NYCZ 1                      NYCMNY54XXX 04992 01410 5130  132 PA PJ TC UB
     /                                                        ZZ
.......................................................................
NYCZ 1                      NYCMNY56DS0 04991 01406 5130  132 AA DA GK GL
   212/224,318,339,350,371,407,409,464(0000-0999)            HB HH HI II
   212/464(1000-1999),464(2000-2999),464(3000-3999)          JD PA PJ TC
   212/464(4000-4999),464(5000-5999),464(9000-9999),527,559  TD WB WC
   212/572,583,593,610,705,745,753,754,756,758,793,821,826
   212/829,832,833,836,848,872,892,893,935,940,954
   646/231,275(1000-1999),275(3000-3999),521,735(0000-0999)
   646/735(2000-2999),735(3000-3999),735(4000-4999)
   646/735(5000-5999),735(6000-6999),735(7000-7999)
   646/735(8000-8999),735(9000-9999),848
.......................................................................
NYCZ 1                      NYCMNY56DS1 04991 01406 5130  132 AA DA G4 G5
   212/207,308,317,355,486,508,521,546,588,605,644,702,715   GC GD GK GL
   212/759,813(0000-2999),813(4000-5999),813(7000-9999)      HB HH HI II
   646/268,497,840                                           JD PA PJ SI
   917/322(0000-0999),322(2000-2999),322(3000-3999)          TC WB WC
   917/322(4000-4999),322(5000-5999),322(6000-6999)
   917/322(7000-7999),322(8000-8999),369(1000-1999)
   917/369(2000-2999),369(3000-3999),369(8000-8999)
   917/369(9000-9999)
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NYCZ 1                      NYCMNY56DS2 04991 01406 5130  132 AA DA G4 G5
   212/223,230,303,310,319,326,415,418,421,446,451,688,735   GC GD GK GL
   212/750,751,752,755,838,888,891,906,909(0000-1999)        GR HH HI II
   212/909(3000-9999),980                                    JD PA PJ SH
   646/282(0000-0999),282(1000-1999),282(2000-2999)          T2 TC
   646/282(3000-3999),282(4000-4999),282(5000-5999)
   646/282(7000-7999),282(9000-9999),333
.......................................................................
NYCZ 1                      NYCMNY56GT1 04991 01406 5130  132 DA
      /
.......................................................................
NYCZ 1                      NYCMNY56RS1 04991 01406 5130  132 GI PA PJ SH
   212/394
.......................................................................
NYCZ 1                      NYCMNYAPRS1 04993 01407 5130  132 DA GK HB HH
      /                                                      HI JD PA PJ
                                                             TC
.......................................................................
NYCZ 1                      NYCMNYBSCG1 05005 01404 5130  132 DA GK HB PA
      /                                                      PJ TC
.......................................................................
NYCZ 1                      NYCMNYBSDS0 05005 01404 5130  132 DA GK GL HB
      /                                                      HH HI II JD
                                                             PA PJ SI TC
                                                             WC
.......................................................................
NYCZ 1                      NYCMNYBSDS1 05005 01404 5130  132 DA G4 G5 GC
      /                                                      GD GK GL GR
                                                             HB HH HI IH
                                                             JD PA PJ SH
                                                             T2 TC WB WC
.......................................................................
NYCZ 1                      NYCMNYBSDS2 05005 01404 5130  132 DA GC GD GK
      /                                                      GL HB HH HI
                                                             JD PA PJ SI
                                                             TC TD
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NYCZ 1	NYCMNYBSDS3	05005	01404	5130	132	AA DA GC GK
212/232,248,250,361(0000-0999),361(1000-1999)						GL HB HH HI
212/361(2000-2999),361(3000-3999),361(4000-4999)						II JD PA PJ
212/361(5000-5999),361(6000-6999),361(7000-7999)						SI TC WB
212/361(8000-8999),487,514,709,742,747,785,952						
646/826(0000-0999),826(1000-1999),826(2000-2999)						
646/826(3000-3999),826(4000-4999),826(5000-5999)						
646/826(6000-6999),826(7000-7999),826(8000-8999)						
NYCZ 1	NYCMNYBSRP1	05005	01404	5130	132	DA GK GL HB
212/269,291,344,357,363(1000-1999),383,440,480,482,483						HH HI II JD
212/552,558,623,638,657,668,825,855,902,934						PA PJ SI TC
646/252,433,446,447,458(0000-0999),458(2000-3999)						WC
646/458(5000-9999),517(9000-9999),835(1000-1999)						
646/835(3000-8999),857(0000-8999)						
917/228(0000-3999),228(5000-9999),320,343						
NYCZ 1	NYCMNYBSXXX	05005	01404	5130	132	PA PJ RA RC
/						RD RF RG RH
						RS SJ SS SU
						TC TD TU UD
						UE UM UQ WA
						WB WC
NYCZ 1	NYCMNYBW21N	05003	01405	5130	132	BA DA GB GI
212/646						GJ HB PA PJ
						T2 TC
NYCZ 1	NYCMNYBW21T	05003	01405	5130	132	GB
/						
NYCZ 1	NYCMNYBWXXX	05003	01405	5130	132	PA PJ RS SL
/						SS SU TC UM
						WB
NYCZ 1	NYCMNYPSDS1	05003	01404	5130	132	DA GC GK GL
646/276(9000-9999)						HB HH HI JD
						PA PJ SI T2
						TC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NYCZ 1	NYCMNYSTDS0	05004	01405	5130	132	AA DA GK GL
/						HB HH HI II
						JD PA PJ TC
NYCZ 1	NYCMNYVSDS0	05002	01406	5130	132	AA DA GK GL
212/219,226,274,334,343,431,625,680,775,925,941,965,966						HB HH HI IH
646/613						JD PA PJ T2
917/237						TC
NYCZ 1	NYCMNYWSDS3	05004	01406	5130	132	AA DA GK GL
212/227,323,341,346,374,442,513,566,608,676						HB HH HI II
212/748(0000-0999),748(1000-1999),748(2000-2999)						PA PJ TC WB
212/748(3000-3999),748(4000-4999),748(5000-5999)						
212/748(6000-6999),748(7000-7999),748(8000-8999),788,815						
646/357(5000-5999),769(2000-2999),769(3000-3999)						
646/769(4000-4999),769(5000-5999),769(6000-6999)						
646/769(7000-7999),902(0000-0999)						
917/454(0000-0999),454(1000-1999),454(2000-2999)						
917/454(3000-3999),454(5000-5999),454(6000-6999)						
917/454(7000-7999),454(9000-9999),977(3000-3999)						
917/977(4000-4999),977(5000-5999),977(6000-6999)						
917/977(7000-7999),977(8000-8999),977(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NYCZ 1                      NYCMNYWSDS6 05004 01406 5130  132 GK GL HB HH
   212/225(0000-0999),225(1000-1999),225(2000-2999)          HI IH JD PA
   212/225(3000-3999),225(4000-4999),225(5000-5999)          PJ SH TC TD
   212/225(6000-6999),225(7000-7999),236,238,240,264,285
   212/306,321(1000-1999),321(2000-2999),321(3000-3999)
   212/321(4000-4999),321(6000-6999),321(8000-9999)
   212/335(3000-3999),335(4000-4999),335(5000-5999)
   212/335(6000-6999),335(7000-7999),335(8000-8999),384,385
   212/386(0000-0999),386(1000-1999),386(2000-2999)
   212/386(3000-3999),386(5000-5999),386(6000-6999)
   212/386(8000-9999),393,417(1000-8999),433(3000-3999)
   212/433(4000-4999),433(5000-5999),433(6000-6999)
   212/433(7000-7999),433(9000-9999),441(5000-5999)
   212/441(6000-6999),441(7000-7999),441(8000-8999)
   212/441(9000-9999),528,553,571,577,619,637,669,766
   212/776(2000-2999),776(3000-3999),776(5000-5999)
   212/776(6000-6999),776(7000-7999),783,791,962,964,978
   646/343(6000-6999),343(8000-8999),587(0000-0999)
   646/587(1000-1999),587(2000-2999),587(5000-5999)
   646/587(6000-6999),587(8000-8999),587(9000-9999)
   646/836(5000-5999),836(6000-6999),836(7000-7999)
   917/551(1000-1999),551(2000-2999),551(3000-3999)
   917/551(4000-4999),551(7000-7999),551(8000-8999)
   917/551(9000-9999),778,779,790(2000-2999),790(4000-4999)
   917/790(6000-6999),790(7000-7999),790(8000-8999)
.......................................................................
NYCZ 1                      NYCMNYWSDS7 05004 01406 5130  132 AA DA GR HB
   212/233,266,267,298,312,313(0000-6999),349,406,416,436    HH PA PJ
   212/437,449,587,602(0000-0999),602(2000-2999)
   212/602(4000-4999),602(5000-5999),602(6000-6999)
   212/602(7000-7999),602(8000-8999),602(9000-9999),618,640
   212/667,670,693,720,732
   646/610(4000-4999),610(5000-5999),610(6000-6999)
   646/610(7000-7999),610(8000-8999),947
   917/965(0000-0999),965(1000-1999),965(6000-6999)
   917/965(7000-7999),965(9000-9999)
.......................................................................
NYCZ 1                      NYCMNYWSRP0 05004 01406 5130  132 DA
   646/589(9000-9999)

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NYCZ 1                      NYCMNYZORS1 05005 01405 5130  132 AA DA GK HB
   212/786(0000-1999),786(3000-4999),786(9000-9999)          HH HI JD PA
   212/945(0000-7999),945(9000-9999)                         PJ TC
.......................................................................
NYCZ 1                      NYCNNYWTRS0 05004 01406 5130  132 AA DA GC GK
     /                                                       HH HI JD TB
                                                             TC
.......................................................................
NYCZ 1                      NYCNNYWTRS1 05004 01406 5130  132 AA DA GC GK
     /                                                       HH HI JD TB
                                                             TC
.......................................................................
NYCZ 10                     NYCQNYFHDS0 04986 01384 5130  132 AA DA G4 G5
   718/261,263,268,275,286(0000-0999),286(1000-1999)         GC GK GL HB
   718/286(2000-2999),286(3000-3999),286(4000-4999)          HH HI IH JD
   718/286(5000-5999),286(6000-6999),286(7000-7999)          PA PJ T2 TC
   718/286(8000-8999),459,520,544,575,730(6000-6999)         WC
   718/730(7000-7999),730(8000-8999),730(9000-9999),793,830
   718/896,897,997
.......................................................................
NYCZ 10                     NYCQNYIADS0 04992 01369 5130  132 AA DA G4 G5
   347/545(3000-5999)                                        GC GK GL GR
   718/244,553,632,656,751(1000-1999),751(2000-2999)         HB HH HI IH
   718/751(3000-3999),751(4000-4999),751(7000-7999)          JD PC PL T2
   718/751(8000-8999),917,995                                TC WC
.......................................................................
NYCZ 10                     NYCQNYJADS0 04984 01376 5130  132 DA G4 G5 GC
   347/494(6000-7999)                                        GK GL GR HB
   718/206,262,291,297,298(0000-0999),298(1000-1999)         HH HI II JD
   718/298(5000-5999),298(6000-6999),298(7000-7999)          PC PL T1 TC
   718/298(8000-8999),298(9000-9999),480(2000-2999)          TD TU WB WC
   718/480(4000-4999),523,526,557(1000-1999),557(2000-2999)
   718/557(3000-3999),557(4000-4999),557(5000-5999)
   718/557(6000-6999),557(8000-8999),558,657,658
   718/704(2000-2999),725(0000-0999),725(1000-1999)
   718/725(2000-2999),725(3000-3999),725(4000-4999)
   718/725(5000-5999),725(6000-6999),725(9000-9999),739,883
   718/883
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NYCZ 10 347/253	NYCQNYJADS1	04984	01376	5130	132	AA CA GC
NYCZ 10 /	NYCQNYJAXXX	04984	01376	5130	132	PC PL RA RC RD RF RG RH RS SA SJ SS SU TC UE UM
NYCZ 10 718/380,591,820(0000-0999),820(1000-1999),820(4000-4999) 718/820(5000-5999),820(8000-8999),820(9000-9999),969	NYCQNYNJDS0	04980	01380	5130	132	DA GC GK GL HB HH HI IH JD PC PL TC
NYCZ 10 718/322,323,529,641,659,738,835,843,845,848 718/925(0000-0999),925(1000-1999),925(8000-8999) 718/925(9000-9999)	NYCQNYOPDS0	04991	01375	5130	132	DA GK GL GR HB HH HI II JD PC PL TC
NYCZ 10 718/895	NYCQNYRH03T	04990	01380	5130	132	DA
NYCZ 10 718/441,487(8000-8999),570(8000-8999),577(0000-0999),805 718/846,847,849,850	NYCQNYRHDS0	04990	01380	5130	132	DA G4 G5 GK GL GR HB HH HI II JD PC PL TC
NYCZ 11 718/224,225,229,279,281(0000-0999),281(1000-1999) 718/281(2000-2999),281(3000-3999),281(4000-4999) 718/281(5000-5999),281(7000-7999),281(8000-8999) 718/281(9000-9999),352,357,423,428,631,746(2600-2900) 718/746(3000-9999),747(0000-0999),747(1000-1999) 718/747(2000-2999),747(3000-3999),747(5000-5999) 718/747(6000-6999),747(7000-7999),767,819(0000-0999) 718/819(2000-2999),819(4000-4999)	NYCQNYBADS0	04971	01380	5130	132	DA G4 G5 GK GL HB HH HI IH JD PC PL TC
NYCZ 11 /	NYCQNYWSXXX	04970	01388	5130	132	PC PL RA RH SV TC

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NYCZ 12                     NYCQNYHSDS0 04978 01372 5130  132 DA G4 G5 GK
   718/217,264,454,464,465,468,479,736(0000-0999)            GL GR HB HH
   718/736(1000-1999),736(2000-2999),736(6000-6999)          HI II JD PC
   718/736(7000-7999),736(8000-8999),736(9000-9999),740,776  PL TC
   718/776
.......................................................................
NYCZ 12                     NYCQNYLNDS1 04986 01367 5130  132 DA G4 G5 GK
   516/285(0000-0999),285(1000-1999),285(3000-3999)          GL GR HB HH
   516/285(4000-4999),285(5000-5999),285(6000-6999)          HI II JD PC
   516/285(7000-7999),285(8000-8999),285(9000-9999)          PL T2 TC
   718/276,341,481(0000-0999),481(1000-1999),481(4000-4999)
   718/481(5000-5999),481(6000-6999),481(7000-7999)
   718/481(8000-8999),481(9000-9999),525,527,528,712,723
   718/949,977(0000-0999),977(1000-1999),977(2000-2999)
   718/977(3000-3999),977(4000-4999),977(6000-6999)
   718/977(7000-7999),977(8000-8999),977(9000-9999),978,990
   718/990
.......................................................................
NYCZ 12                     NYCQNYLNXXX 04986 01367 5130  132 PC PL RA RH
      /                                                       SJ SR TC
.......................................................................
NYCZ 13                     NYCQNYBHDS0 05005 01362 5130  132 DA G4 G5 GK
      /                                                       GL GR HB HH
                                                              HI IH JD PC
                                                              PL T2 TC
.......................................................................
NYCZ 13                     NYCQNYBHRP0 05005 01362 5130  132 DA G4 G5 GK
   718/318,474(0000-8999),634,734(3000-3999),945             GL GR HB HH
                                                              HI IH JD PC
                                                              PL T2 TC
.......................................................................
NYCZ 13                     NYCQNYFRDS0 04997 01357 5130  132 DA G4 G5 GC
   516/239,371                                                GK GL GR HB
   718/327,337(0000-7999),337(9000-9999),471,868             HH HI IH JD
   718/869(5000-5999),869(7000-7999),869(8000-8999)          PC PL TC
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NYCZ 14 718/351,667,668(0000-4999),668(6000-9999),979,980,987 718/987	NYCRNYNDRP0	05039	01401	5130	132	AA DA G4 G5 GC GD GK GL GR HB HH HI IH JD PC PL TC
NYCZ 14 347/671(6000-6999) 718/273,390,420,442,447,448,524(0000-1999),556,720,727 718/815,816,818,876,981	NYCRNYNSDS0	05027	01406	5130	132	AA DA G4 G5 GC GD GK GL GR HB II JD PC PL T2 TC WC
NYCZ 14 /	NYCRNYNSXXX	05027	01406	5130	132	PC PL RA RC RD RF RG RH SA SJ SR TC WC
NYCZ 14 718/370,477,494,697(0000-0999),697(2000-2999) 718/697(3000-3999),697(4000-4999),697(5000-5999) 718/697(8000-8999),698,761,982,983	NYCRNYWSDS0	05037	01411	5130	132	AA DA G4 G5 GC GD GK GL GR HB HH HI II JD PB PK T2 TC
NYCZ 15 718/226(1000-1999),226(2000-2999),226(3000-3999) 718/226(4000-4999),226(5000-5999),226(6000-6999) 718/226(7000-7999),226(8000-8999),226(9000-9999),227,317 718/356,605,608(0000-0999),608(1000-1999),608(2000-2999) 718/608(8000-8999),608(9000-9999),948,966,967,984	NYCRNYSSRP1	05052	01404	5130	132	AA DA G4 G5 GC GD GK GL GR HB HH HI II JD PC PL T2 TC
NYCZ 2 212/362,456,496,501,579,580,595,712,721,724,769,787,799 212/873,874,875,877 646/386(3000-5999),505(0000-0999),505(1000-1999) 646/505(2000-2999),505(3000-3999),505(4000-4999) 646/505(5000-5999),505(6000-6999),812(9000-9999) 917/441	NYCMNY73DS0	04989	01410	5130	132	AA DA GK GL HB HH HI II JD PB PK SH T2 TC

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NYCZ 2                      NYCMNY79DS0 04988 01406 5130  132 AA DA GK GL
   212/249,327,434(1000-1999),434(5000-5999),434(7000-7999)  HB HH HI II
   212/434(8000-8999),434(9000-9999),452,535,585,628,639     PA PJ TC
   212/650,746,861,879,933(2000-3999),933(5000-8999),988
   212/999(0000-3999),999(8000-8999)
   646/368(2000-4999),371(1000-1999),422(0000-0999)
   646/422(1000-1999),422(2000-2999),422(3000-3999)
   646/422(4000-4999),422(5000-5999),422(6000-6999),697
   646/797(8000-8999)
.......................................................................
NYCZ 2                      NYCMNY79DS1 04988 01406 5130  132 AA DA G1 G4
   212/288,396,439,472,517,570,606,717,734,737,744,772,774   G5 GC GD GK
   212/794                                                   GL HB HH HI
   646/714(6000-6999)                                        JD PA PJ T2
   917/432(0000-0999),432(1000-1999),432(2000-2999)          TC WB
   917/432(3000-3999),432(5000-5999),432(6000-6999)
.......................................................................
NYCZ 2                      NYCMNY79G0N 04988 01406 5130  132 GB
      /
.......................................................................
NYCZ 2                      NYCMNY79G0T 04988 01406 5130  132 GB
      /
.......................................................................
NYCZ 2                      NYCMNY97DS0 04985 01407 5130  132 AA DA GK GL
   212/289,348,360,369,410,423,426,427,534,722,828,831,860   HB HH HI II
   212/876,987,996                                           JD PB PK TC
   646/672
   917/492
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NYCZ 2                      NYCMNYMNDS0 04983 01410 5130  132 AA DA G4 G5
   212/222,280,316,531,662,663,665,666,678,749               GC GD GK GL
   212/851(0000-2999),851(4000-4999),851(5000-5999)          HB HH HI IH
   212/851(7000-7999),851(9000-9999),853,854,864,865,866     JD PB PK T2
   212/870,932,960(0000-0999),960(1000-1999),960(2000-2999)  TC
   212/960(4000-4999),960(5000-5999),960(6000-6999)
   212/960(7000-7999),960(9000-9999),961(0000-0999)
   212/961(1000-1999),961(2000-2999),961(3000-3999)
   212/961(4000-4999),961(5000-5999),961(8000-8999)
   212/961(9000-9999)
   646/592(4000-4999),592(6000-6999),592(8000-9999)
   646/698(0000-0999),698(4000-4999),698(5000-5999)
   646/698(6000-6999),698(7000-7999)
   917/493
.......................................................................
NYCZ 3                      NYCMNYCADS0 04977 01411 5130  132 DA G4 G5 GC
   212/234,281,283,368,491,690,694,862,926,939               GD GK GL HB
   646/548(0000-0999),548(1000-1999),548(2000-2999)          HH HI II JD
   646/548(9000-9999)                                        PC PL TC
   917/507(0000-3999),507(5000-6999),507(8000-9999)
.......................................................................
NYCZ 3                      NYCMNYTHDS0 04969 01414 5130  132 AA DA G4 G5
   212/304,544,567,569,942                                   GC GD GK GL
   646/393(0000-2999),796(3000-3999)                         HB HH HI II
   917/529(0000-0999),529(9000-9999)                         JD PC PL TC
.......................................................................
NYCZ 3                      NYCMNYWADS0 04973 01413 5130  132 DA GK GL HB
   212/305(0000-0999),305(2000-9999),342,543,568,740,781     HH HI IH JD
   212/795,923,927,928                                       PC PL T2 TC
   646/317,426,635,636,685(0000-0999),685(2000-2999)
   646/685(5000-5999)
   917/521(0000-0999),521(1000-1999),521(2000-2999)
   917/521(3000-3999),521(7000-7999),521(8000-8999)
.......................................................................
NYCZ 3                      NYCXNYGCDS0 04970 01409 5130  132 DA G4 G5 GK
   347/565(2000-2999)                                        GL HB HH HI
   718/294,299,466,583,716,731,901,960                       IH PC PL T2
                                                             TC
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NYCZ 3 /	NYCXNYGCXXX	04970	01409	5130	132	PC PL RA RC RD RF RG RH SA SJ SR TC
NYCZ 3 718/328,378,542,589,617,620,842,860,861,893,991	NYCXNYHORS0	04972	01404	5130	132	AA DA G4 G5 GC GD GK GL HH HI JD PC PL TC
NYCZ 3 718/293,410,503(5000-5999),503(6000-6999),503(7000-7999) 718/537,538,579,588,590,681,992	NYCXNYJEDS0	04973	01409	5130	132	AA DA G4 G5 GK GL HB HH HI II JD PC PL T2 TC
NYCZ 3 718/292,401,402,585,618(1000-3999),665,742,993	NYCXNYMHDS0	04976	01407	5130	132	DA G4 G5 GK GL HB HH HI IH JD PC PL TC
NYCZ 3 718/220,295,329,364,365,367,561(0000-0999) 718/561(1000-1999),561(2000-2999),561(3000-3999) 718/561(4000-4999),561(5000-5999),561(6000-6999) 718/561(7000-7999),561(8000-8999),562,563,584,733,741 718/817,933	NYCXNYTBDS0	04967	01409	5130	132	AA DA G4 G5 GC GD GK GL HB HH HI II JD PC PL TC
NYCZ 4 347/493(8000-8999),547(0000-2999),640(6000-6999) 718/239,319,409,430,518,536(3000-3999),597 718/678(1000-1999),678(8000-8999),792,794,822,823,824 718/828,829,863,892,904,918,931	NYCXNYTRDS0	04965	01400	5130	132	AA DA G4 G5 GC GK GL HB HH HI IH JD PB PK T2 TC WC
NYCZ 4 718/320,379,671,862	NYCXNYTRDS1	04965	01400	5130	132	AA DA G4 G5 GC GK GL HB HH HI IH JD PB PK TC WB WC

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NYCZ 5	NYCXNYCIRS1	04958	01393	5130	132	DA G4 G5 GC
718/885(0000-0999),885(1000-1999),885(2000-2999)						GK HB HH HI
718/885(3000-3999),885(9000-9999)						JD PC PL TC
NYCZ 5	NYCXNYCR01W	04962	01407	5130	132	HC PC PL TC
/						
NYCZ 5	NYCXNYCRDS0	04962	01407	5130	132	DA G4 G5 GK
718/231,324,325,405,515,519,547,652,653,654,655						GL HB HH HI
718/696(1000-1999),696(2000-2999),696(3000-3999)						IH JD PC PL
718/696(4000-4999),696(5000-5999),696(6000-6999),798,881						TC WB WC
718/882,920,944,994						
NYCZ 5	NYCXNYCRXXX	04962	01407	5130	132	PC PL RA RH
/						RS SJ SR SU
						TC UE UM WB
						WC
NYCZ 5	NYCXNYEAXXX	04959	01402	5130	132	HB PC PL RA
/						RH SJ SV TC
NYCZ 5	NYCXNYKBDS0	04964	01413	5130	132	DA G4 G5 GK
718/432,543,548,549,581(0000-0999),581(2000-2999),601						GL HB HH HI
718/796,884						II JD PC PL
						T2 TC
NYCZ 6	NYCKNY14DS0	05010	01395	5130	132	AA DA G4 G5
718/369,499,768,788,832,840(0000-0999),840(1000-1999)						GC GD GK GL
718/840(2000-2999),840(4000-4999),840(5000-5999)						HB HH HI II
718/840(6000-6999),965						JD PC PL SI
						TC

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NYCZ 6                      NYCKNYAIDS0 05009 01383 5130  132 DA G4 G5 GC
   718/209,241,251,444,451(0000-0999),451(1000-1999)         GK GL HB HH
   718/451(2000-2999),451(3000-3999),451(4000-4999)          HI II JD PC
   718/451(5000-5999),451(7000-7999),451(9000-9999),531      PL TC
   718/629(0000-6999),629(9000-9999),763,968(0000-0999)
   718/968(1000-1999),968(2000-2999),968(3000-3999)
   718/968(4000-4999),968(6000-6999),968(7000-7999)
   718/968(8000-8999),968(9000-9999)
.......................................................................
NYCZ 6                      NYCKNYALDS0 05010 01389 5130  132 DA GK GL HB
   718/282,284,287,462,469,564(1000-1999),564(2000-2999)     HH HI II JD
   718/675,693,703,826,856,940,941                           PC PL T2 TC
                                                             WB WC
.......................................................................
NYCZ 6                      NYCKNYBRDS0 05005 01399 5130  132 AA DA G4 G5
   347/643(1000-1999),643(2000-2999),643(3000-3999)          GK GL HB HH
   347/643(4000-4999),643(5000-5999),643(6000-6999)          HI IH II JD
   347/643(7000-7999),643(8000-8999),643(9000-9999)          PA PJ SI T1
   347/694(1000-3999),694(6000-6999)                         TC TU WB WC
   718/242,243,254,260(0000-0999),260(1000-1999)
   718/260(2000-2999),260(3000-3999),260(4000-4999)
   718/260(5000-5999),260(7000-7999),260(8000-8999)
   718/260(9000-9999),403,422,522,596,643,754,797,852,855
   718/858,935
.......................................................................
NYCZ 6                      NYCKNYBRDS1 05005 01399 5130  132 AA DA G4 G5
   347/296(1000-1999),401(9000-9999),404(9000-9999)          GC GD GK GL
   347/442(2000-2999),442(4000-4999),442(6000-6999)          GR HB HH HI
   347/442(8000-8999),999                                    II JD PA PJ
   718/222,237,246,249(4000-4999),250,330,473(8000-8999)     TC WB WC
   718/488,510(1000-1999),552(1000-1999),624,625,694,722
   718/780,802(0000-0999),802(1000-1999),802(2000-2999)
   718/802(3000-3999),802(4000-4999),802(5000-5999)
   718/802(6000-6999),802(7000-7999),802(9000-9999),834,875
   718/923,999
.......................................................................
NYCZ 6                      NYCKNYBRDS3 05005 01399 5130  132 AA DA GC
   347/250
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NYCZ 6                      NYCKNYBRXXX 05005 01399 5130  132 PA PJ RA RC
     /                                                        RD RF RG RH
                                                              SA SJ SR TC
                                                              UE WB WC
.......................................................................
NYCZ 6                      NYCKNYBUDS0 04999 01390 5130  132 AA DA G4 G5
   718/249(0000-0999),443,452,453,455,473(1000-1999),573      GC GD GK GL
   718/574,602,919                                            HB HH HI II
                                                              JD PC PL T2
                                                              TC
.......................................................................
NYCZ 6                      NYCKNYCLDS0 05005 01395 5130  132 AA DA GK GL
   718/230,315,398,399,622,623,636,638,783,789,857            HB HH HI IH
                                                              JD PC PL TC
.......................................................................
NYCZ 6                      NYCKNYFADS0 04994 01390 5130  132 DA G4 G5 GK
   347/881(0000-0999),881(9000-9999)                          GL HB HH HI
   718/326,366,381,386,416(0000-0999),416(1000-1999)          II JD PC PL
   718/416(2000-2999),416(3000-3999),416(4000-4999)           T2 TC
   718/416(7000-7999),416(8000-8999),417,418,456,497
   718/571(0000-0999),571(1000-1999),571(2000-2999)
   718/571(3000-3999),571(4000-4999),571(5000-5999)
   718/571(6000-6999),571(7000-7999),628,821,894
.......................................................................
NYCZ 6                      NYCKNYFTDS0 05014 01392 5130  132 AA DA GK GL
   718/283(0000-0999),283(1000-1999),283(2000-2999)           HB HH HI IH
   718/283(3000-3999),283(5000-5999),283(6000-6999)           JD PC PL TC
   718/283(7000-7999),283(8000-8999),283(9000-9999)
   718/431(0000-0999),431(1000-1999),431(2000-2999)
   718/431(6000-6999),431(7000-7999),431(8000-8999)
   718/431(9000-9999),435,436,437,438,633,635(5000-5999)
   718/635(6000-6999),635(7000-7999),635(8000-8999),686,851
   718/853,854,871,972
.......................................................................
NYCZ 6                      NYCKNYLADS0 04997 01383 5130  132 DA GK GL HB
   718/235,277,296,348,521(0000-0999),521(1000-1999)          HH HI IH JD
   718/521(3000-3999),521(7000-7999),521(8000-8999),642,647   PC PL TC
   718/827,942(0000-0999),942(1000-1999),942(2000-2999)
   718/942(8000-8999),964
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NYCZ 6                      NYCKNYRADS0 05002 01385 5130  132 AA DA G4 G5
   718/240,249(8000-8999),257,272,290(8000-8999)             GC GD GK GL
   718/312(1000-1999),342,345,346,385,485,495,498,566,649    HB HH HI II
   718/688(6000-8999),922,927                                JD PC PL TC
.......................................................................
NYCZ 6                      NYCKNYTYDS0 05005 01389 5130  132 DA GC GK GL
   718/221,245(0000-0999),245(1000-1999),245(2000-2999)      HB HH HI II
   718/245(3000-3999),245(4000-4999),245(5000-5999)          PC PL T2 TC
   718/245(7000-7999),245(8000-8999),245(9000-9999),270,363
   718/467,493,604,613(0000-0999),613(1000-1999)
   718/613(2000-2999),613(3000-3999),613(4000-4999)
   718/613(5000-5999),613(6000-6999),613(7000-7999)
   718/613(8000-8999),735,756,771,773,774,778
   718/804(0000-0999),804(1000-1999),804(2000-2999)
   718/804(4000-4999),804(6000-6999),804(7000-7999)
   718/804(8000-8999),804(9000-9999),953
.......................................................................
NYCZ 6                      NYCKNYWM12N 04998 01396 5130  132 AA DA GB GI
   917/315,839,931                                           GK HB JD PA
                                                             PJ T2 TC
.......................................................................
NYCZ 6                      NYCKNYWM12T 04998 01396 5130  132 GB
      /
.......................................................................
NYCZ 6                      NYCKNYWM15T 04998 01396 5130  132 DA GK PA PJ
      /                                                      TC
.......................................................................
NYCZ 6                      NYCKNYWM25N 04998 01396 5130  132 GB
      /
.......................................................................
NYCZ 6                      NYCKNYWM25T 04998 01396 5130  132 GB
   347/890,895,936
   718/202,394
.......................................................................
NYCZ 6                      NYCKNYWMDS2 04998 01396 5130  132 DA GK GL HB
   718/218(0000-0999),218(1000-1999),218(2000-2999)          HH HI II PA
   718/218(6000-6999),218(7000-7999),218(8000-8999)          PJ SI TC
   718/218(9000-9999),302,384,387,388,486,599,782,963
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NYCZ 6 347/787(9000-9999)	NYCKNYWMPS0	04998	01396	5130	132	DA
NYCZ 6 /	NYCKNYWMXXX	04998	01396	5130	132	PA PJ RA RH RS SJ SR SU TC UE UM WB WC
NYCZ 7 718/232,234,236,256,259,331,621,837	NYCKNY71DS0	05019	01391	5130	132	DA GK GL HB HH HI IH JD PC PL TC
NYCZ 7 347/377(3000-6999),764(1000-1999),955(2000-2999) 718/238,439,491,492,567(0000-0999),567(1000-1999) 718/567(2000-2999),567(3000-3999),567(4000-4999) 718/567(7000-7999),567(8000-8999),567(9000-9999),630,680 718/745,748,759(0000-1999),759(3000-5999),759(9000-9999) 718/765(0000-0999),765(1000-1999),765(2000-2999) 718/765(4000-4999),765(7000-7999),765(8000-8999) 718/765(9000-9999),833,836,921	NYCKNY77DS0	05020	01396	5130	132	AA DA GK GL GR HB HH HI II JD PC PL T2 TC
NYCZ 7 718/336,339,375,376,382,627,645,787(0000-0999) 718/787(1000-1999),787(2000-2999),787(3000-3999) 718/787(4000-4999),787(9000-9999),998	NYCKNYARDS0	05018	01384	5130	132	DA GK GL HB HH HI IH JD PC PL TC WC
NYCZ 7 347/289(2000-2999),289(4000-4999),289(6000-6999) 718/265,266,333(0000-0999),333(1000-1999),333(2000-2999) 718/333(3000-3999),333(4000-4999),333(6000-6999) 718/333(7000-7999),333(8000-8999),333(9000-9999),372,373 718/449,714(0000-0999),714(1000-1999),714(2000-2999) 718/714(3000-3999),714(4000-4999),714(5000-5999) 718/714(6000-6999),714(7000-7999),714(9000-9999),946,996 718/996	NYCKNYAUDS0	05021	01386	5130	132	DA GK GL HB HH HI IH JD PC PL TC

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NYCZ 7                      NYCKNYAYDS0 05019 01381 5130  132 DA GK GL HB
   718/332,368,615(0000-0999),615(1000-1999),615(2000-2999)  HH HI IH JD
   718/615(3000-3999),615(4000-4999),615(6000-6999)          PC PL TC
   718/615(7000-7999),615(8000-8999),615(9000-9999)
   718/616(0000-0999),616(1000-1999),616(2000-2999)
   718/616(3000-3999),616(4000-4999),616(5000-5999)
   718/616(6000-6999),616(7000-7999),646,648,743,769,891
   718/934
.......................................................................
NYCZ 7                      NYCKNYKPDS0 05013 01387 5130  132 AA DA GK GL
   718/252,253,258,338,377,421,434,677,692,724(0000-0999)    HB HH HI IH
   718/724(1000-1999),724(2000-2999),724(5000-5999)          JD PC PL T2
   718/724(6000-6999),724(7000-7999),724(8000-8999)          TC
   718/758(0000-3999),758(7000-9999),859,951
.......................................................................
NYCZ 8                      NYCQNYASDS0 04985 01401 5130  132 DA GK GL HB
   718/204,267,274,278,545,546,626,721,726,728,777,932,956   II JD PC PL
   718/956                                                   TC
.......................................................................
NYCZ 8                      NYCQNYCODS0 04984 01389 5130  132 DA G4 G5 GC
   718/271,393(0000-3999),393(6000-9999),592,595,699,760     GK GL HB HH
   718/760                                                   HI IH JD PC
                                                             PL TC
.......................................................................
NYCZ 8                      NYCQNYLIDS0 04992 01401 5130  132 DA G4 G5 GC
   718/349,361,383,389,391,392,393(4000-4999)                GK GL HB HH
   718/433(0000-0999),433(1000-1999),433(2000-2999)          HI II JD PA
   718/433(3000-3999),433(4000-4999),433(5000-5999),472,482  PJ T2 TC WC
   718/609,610(0000-0999),610(1000-1999),610(2000-2999)
   718/610(3000-3999),610(4000-4999),610(5000-5999)
   718/610(6000-6999),610(7000-7999),610(8000-8999),706,707
   718/729,752,784,786,937
.......................................................................
NYCZ 8                      NYCQNYNWDS0 04986 01392 5130  132 DA GC GK GL
   718/335,396,397,446,457,458,533,898,899                   HB HH HI IH
                                                             II JD PA PJ
                                                             TC WC
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NYCZ 8	NYCQNYNWDS1	04986	01392	5130	132	DA GK GL HB
718/205,334,424,426,429,476,478,505,507,565,639,651,672						IH JD PA PJ
718/779,803						T2 TC WB WC
NYCZ 8	NYCQNYNWXXX	04986	01392	5130	132	PA PJ RA RC
/						RD RF RG RH
						RT SJ SR TC
						UN
NYCZ 9	NYCQNYFLDS0	04977	01388	5130	132	DA G4 G5 GK
718/321,353,358,359,445,460,461,463,539,661,670,762,886						GL HB HH HI
718/888,939,961						IH JD PB PK
						RA RC RD RF
						RG RH TC
OAK HILL	OKHLNYOHRS0	04720	01649	5130	134	DA HB HH HI
518/239(4000-4999),239(6000-6999),239(8000-8999)						JD PC PL RA
						RH SV TC
OAKFIELD	OKFDNYOKDS0	04988	02270	5130	140	DA G4 G5 GK
585/948(5000-5999),948(8000-8999),948(9000-9999)						GL HB HH HI
						II JD PC PL
						RA RH SV TC
ODESSA	ODSSNYXARS0	04984	01982	0093	138	UD
/						
OGDENSBURG	OGBGNYOGRS0	04445	02121	5130	136	DA G4 G5 GC
315/393,394(0000-0999),394(2000-2999),394(6000-6999)						GK HB HH HI
315/394(9000-9999)						JD PC PL RA
						RC RD RF RG
						RH SR TC
OLD FORGE	OLDFNYXADS0	04571	01926	0096	136	DA GR HJ RC
315/369(2000-2999),369(3000-3999),369(4000-4999)						RD SR
315/369(6000-6999),369(7000-7999),369(9000-9999)						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
OLEAN                       OLENNYHADS0 05180 02169 5130  140 DA GK GL HB
   585/376(6000-6999)                                         II PC PL TC
   716/372,373,375(0000-0999),375(2000-2999),375(3000-3999)
   716/375(4000-4999),375(5000-5999),375(6000-6999)
   716/375(7000-7999),375(8000-8999),375(9000-9999)
   716/376(2000-2999),376(5000-5999),376(7000-7999)
   716/376(8000-8999),376(9000-9999),379(5000-5999)
.......................................................................
OLEAN                       OLENNYHAXXX 05180 02169 5130  140 PC PL RA RC
      /                                                       RD RF RG RH
                                                              SR TC
.......................................................................
OLEAN                       PRTVNYPVRS1 05179 02150 5130  140 DA GC GK HB
   585/933(0000-0999),933(6000-6999)                          HH HI JD PC
   716/933(0000-0999),933(6000-6999),933(7000-7999)           PL TC
   716/933(8000-8999)
.......................................................................
ONEIDA                      ONEDNYODRS0 04743 01932 5130  136 DA G4 G5 GC
   315/361(1000-1999),361(2000-2999),361(4000-4999)           GD GK HB HH
   315/361(5000-5999),361(6000-6999),361(7000-7999)           HI JD PC PL
   315/361(8000-8999),361(9000-9999),363,366(0000-0999)       T2 TC
   315/366(2000-2999),366(3000-3999),366(5000-5999)
   315/366(6000-6999),366(9000-9999)
.......................................................................
ONEIDA                      ONEDNYODXXX 04743 01932 5130  136 PC PL RA RC
      /                                                       RD RF RG RH
                                                              SK SR TC
.......................................................................
ONEIDA                      VERNNYXA2MD 04736 01915 6127  136 DA
   315/367(5000-5999)
.......................................................................
ONEONTA                     ONNTNYOADS0 04799 01772 5130  138 DA G4 G5 GC
   607/431(1000-1999),431(2000-2999),431(5000-5999)           GD GK GL HB
   607/431(9000-9999),432,433,436(0000-0999),436(1000-1999)   HH HI IH II
   607/436(9000-9999),643(0000-0999)                          JD PC PL T2
                                                              TC
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ONEONTA                     ONNTNYOAXXX 04799 01772 5130  138 PC PL RA RC
     /                                                         RD RF RG RH
                                                               RS SK SR SU
                                                               TC UM
.......................................................................
ONTARIO                     ONTRNYONRS0 04872 02159 5130  136 DA GK HB HH
   315/524(1000-1999),524(2000-2999),524(3000-3999)            HI JD PC PL
   315/524(4000-4999),524(5000-5999),524(6000-6999)            RA RD RH SV
   315/524(7000-7999),524(8000-8999),524(9000-9999)            TC
   315/791(3000-3999),791(5000-5999)
.......................................................................
ORCHARD PARK                ORPKNYSTRS0 05084 02296 5130  140 DA G4 G5 GC
   716/662,667(0000-0999),667(1000-1999),667(2000-2999)        HB HH HI IH
   716/667(3000-3999),667(5000-5999),667(6000-6999)            PC PL RA RH
   716/667(7000-7999),667(9000-9999)                           SV TC
.......................................................................
ORISKANY FALLS              ORFLNYXA0MD 04752 01887 0114  136 OE TJ VA VE
   315/821(2000-2999),821(3000-3999),821(6000-6999)            WE
   315/821(7000-7999)
.......................................................................
OSSINING                    OSNGNYOSDS0 04911 01445 5130  132 DA G4 G5 GC
   914/762,923,941,944,945                                     GD GK GL HB
                                                               HH HI II JD
                                                               PB PK TC
.......................................................................
OSWEGO                      LYCMNYAERS0 04760 02088 5130  136 DA G4 G5 GC
   315/349(1000-2999),349(4000-4999),349(7000-7999)            GD GK HH HI
                                                               JD PC PL TC
.......................................................................
OSWEGO                      OSWGNYOSDS0 04760 02088 5130  136 DA G4 G5 GC
   315/207(0000-0999),341(1000-1999),341(2000-2999)            GD GK GL HB
   315/341(3000-3999),341(5000-5999),341(6000-6999)            HH HI JD PC
   315/341(7000-7999),341(9000-9999),342,343,349(0000-0999)    PL T2 TC
   315/349(3000-3999),349(5000-5999),349(8000-8999)
.......................................................................
OTEGO                       OTEGNYOTDS0 04821 01779 5130  138 DA G4 G5 GK
   607/988(2000-2999),988(6000-6999),988(7000-7999)            GL HB HH HI
   607/988(9000-9999)                                          II JD PC PL
                                                               RA RH SV TC
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OTISVILLE 845/386(1000-1999),386(2000-2999),386(3000-3999) 845/386(4000-4999),386(5000-5999),386(6000-6999) 845/386(8000-8999),386(9000-9999)	OTVLNYXARS0	04922	01573	0096	133	DA GE GM GR HJ RC RD SV
OVID ___/___	OVIDNYXARS0	04927	02030	0131	136	UD
OWASCO 315/784(5000-5999)	OWSCNYOORS0	04861	02006	5130	136	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
OWEGO 607/687,689(5000-5999),689(8000-8999)	OWEGNYOWRS0	04975	01884	5130	138	DA G4 G5 GC GD GK GL HB HH HI II JD PC PL RA RH SJ SV TC
OXFORD 607/843(0000-3999),843(5000-9999)	OXFRNYXARS0	04853	01840	0096	138	DA GE GM GR HJ RC RD SV
PALENVILLE 518/678(0000-0999),678(2000-2999),678(3000-3999) 518/678(5000-5999),678(9000-9999)	PLVLNYPLRS0	04749	01601	5130	134	DA GK HB HH HI JD PC PL RA RH SV TC
PALMYRA 315/597(0000-0999),597(1000-1999),597(2000-2999) 315/597(3000-3999),597(4000-4999),597(5000-5999) 315/597(6000-6999),597(7000-7999),597(9000-9999)	PLMYNYPYRS0	04894	02133	5130	136	DA G4 G5 GC GK HB HH HI JD PC PL RA RH SV TC
PANAMA 716/782(9000-9999)	PANMNYXARP0	05276	02310	0109	140	AA DA GI GR HD SV TJ UB UM UP
PANAMA 716/782(2000-2999),782(3000-3999),782(4000-4999)	PANMNYXARS0	05276	02310	0109	140	AA DA GI GR HD SV TJ UB UM UP

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PARISH                      PRISNYPARS1 04732 02034 5130  136 DA G4 G5 GK
   315/625(4000-4999),625(5000-5999),625(7000-7999)          HH HI PC PL
                                                             RA RH SJ SV
                                                             T2 TC
.......................................................................
PATCHOGUE                   PCHGNYPHCG0 04894 01280 5130  132 DA GK TC
      /
.......................................................................
PATCHOGUE                   PCHGNYPHDS0 04894 01280 5130  132 DA G4 G5 GC
   631/207(0000-0999),207(1000-1999),207(2000-2999)          GK GL HB HH
   631/207(3000-3999),207(4000-4999),207(5000-5999)          HI IH JD PC
   631/207(6000-6999),207(7000-7999),207(9000-9999),286,289  PL RA RH SA
   631/363(0000-0999),363(2000-2999),363(3000-3999)          SV T2 TC WB
   631/363(5000-5999),363(6000-6999),363(7000-7999)
   631/363(8000-8999),363(9000-9999),447,475,654
   631/687(1000-6999),687(8000-8999),758,776(0000-2999)
   631/776(7000-7999)
.......................................................................
PATTERSON                   PASNNYPNRS0 04823 01459 5130  132 DA G4 G5 GC
   845/878(2000-2999),878(3000-3999),878(4000-4999)          GD GK HB HH
   845/878(6000-6999),878(7000-7999),878(8000-8999)          HI JD PC PL
   845/878(9000-9999)                                        RA RH SV TC
.......................................................................
PAUL SMITHS                 PLSMNYXARS0 04376 01932 0072  134 AA DA GC GD
   518/327(1000-1999),327(3000-3999),327(5000-7999)          GM GR
   518/327(9000-9999)
.......................................................................
PAVILION                    PVLNNYXARS0 04981 02221 0121  974 AA BA DA GC
   585/584(0000-0999),584(2000-3999),584(5000-5999)          GD GK GM GN
   585/584(8000-9999)                                        GR IB IC ID
                                                             IE IF IG IH
                                                             PC RA RB RC
                                                             RD RE RF RG
                                                             RH RM RS SP
                                                             SQ UG UU UW
                                                             UX UY
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PAWLING                     PWNGNYSSRS0 04814 01464 5130  133 DA G4 G5 GC
   845/855(0000-0999),855(1000-1999),855(2000-2999)          GK HB HD JD
   845/855(3000-3999),855(4000-4999),855(5000-5999)          PC PL RA RH
   845/855(7000-7999),855(8000-8999),855(9000-9999)          SV TC
.......................................................................
PEARL RIVER                 PRRVNYNPDS0 04942 01452 5130  132 DA G4 G5 GC
   845/619,620,623,624(0000-0999),624(1000-1999)             GD GK GL HB
   845/624(2000-2999),624(3000-3999),624(4000-4999)          HH HI IH JD
   845/624(5000-5999),624(6000-6999),624(7000-7999)          PC PL T2 TC
   845/624(8000-8999),627,652(2000-2999),731(0000-0999)
   845/731(2000-2999),731(3000-3999),731(4000-4999),732,735
   845/920(0000-0999)
.......................................................................
PEEKSKILL                   PKSKNYPSDS0 04893 01470 5130  132 DA G4 G5 GC
   845/734(8000-8999),737(0000-0999),739(1000-1999)          GD GK GL HB
   845/788(3000-3999),788(4000-4999),788(6000-6999)          HH HI II JD
   914/734(0000-0999),734(1000-1999),734(2000-2999)          PC PL T2 TC
   914/734(3000-3999),734(4000-4999),734(6000-6999)
   914/734(7000-7999),734(8000-8999),734(9000-9999),736,737
   914/739,788
.......................................................................
PENFIELD                    PNFDNYXARS0 04903 02170 0121  974 AA BA DA GC
   585/388                                                   GD GK GM GN
                                                             GR IB IC ID
                                                             IE IF IG IH
                                                             PA RA RB RC
                                                             RD RE RF RG
                                                             RH RM RS SP
                                                             SQ UG UU UW
                                                             UX UY
.......................................................................
PENFIELD                    PNFDNYXARS1 04903 02170 0121  974 BA DA GC GM
      /                                                      GR IH PA RA
                                                             RB RC RD RE
                                                             RF RG RH RM
                                                             RS SP SQ UG
                                                             UU UW UX UY
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PENN YAN	PNYNNYPNDS0	04950	02058	5130	136	DA G4 G5 GC
315/531(2000-2999),531(3000-3999),531(8000-8999)						GD GK GL HB
315/531(9000-9999),536						HH HI II JD
						PC PL RA RH
						SV TC
PERINTON	FAPTNYXBRS0	04912	02159	0121	974	AA BA DA GC
585/223,421(0000-5999),421(9000-9999),425,678(7000-7999)						GD GK GM GN
585/678(7000-7999)						GR IB IC ID
						IE IF IG IH
						PB RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
PERINTON	PRTNNYXARS0	04917	02165	0121	974	BA GC GM GR
/						IH PB RA RB
						RC RD RE RF
						RG RH RM RS
						SP SQ UD UG
						UU UW UX UY
PERRY	PRRYNYXARS0	05027	02191	0121	974	AA BA DA GC
585/237(0000-0999),237(2000-7999),237(9000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
PERU	PERUNYPERS0	04282	01861	5130	134	DA G4 G5 GK
518/643(0000-0999),643(2000-2999),643(6000-6999)						HB HH HI JD
518/643(7000-7999),643(8000-8999),643(9000-9999)						PC PL RA RH
						SV TC

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PGHKNYSHGMD	PGHKNYSHGMD	04822	01525	4382	133	GR
315/969(7000-7999)						
607/291(7000-7999)						
845/209(7000-7999),218(2000-2999),237(6000-6999)						
845/244(7000-7999),250(7000-7999),251(7000-7999)						
845/253(7000-7999),254(7000-7999),272(7000-7999)						
845/280(7000-7999),285(7000-7999),288(7000-7999)						
845/316(7000-7999),328(7000-7999),366(7000-7999)						
845/377(7000-7999),379(5000-5999),393(7000-7999)						
845/395(7000-7999),412(7000-7999),439(7000-7999)						
845/442(7000-7999),447(7000-7999),448(7000-7999)						
845/456(7000-7999),482(7000-7999),493(7000-7999)						
845/513(7000-7999),524(7000-7999),552(7000-7999)						
845/588(4000-4999),606(7000-7999),609(6000-6999)						
845/610(7000-7999),614(6000-6999),636(7000-7999)						
845/640(7000-7999),644(7000-7999),660(7000-7999)						
845/668(7000-7999),672(7000-7999),681(7000-7999)						
845/684(1000-1999),691(0000-0999),697(7000-7999)						
845/703(7000-7999),713(7000-7999),723(7000-7999)						
845/724(6000-6999),726(7000-7999),747(6000-6999)						
845/752(7000-7999),757(7000-7999),762(7000-7999)						
845/763(7000-7999),768(7000-7999),769(6000-6999)						
845/773(7000-7999),827(7000-7999),851(7000-7999)						
845/868(9000-9999),871(7000-7999),887(8000-8999)						
845/932(7000-7999),956(8000-8999),985(9000-9999)						
PHELPS	PHLSNYXADS0	04898	02096	0112	136	AA BA BC DA
315/462,548						G2 GE GJ GL
						GN GP GQ GR
						HA HD HJ IA
						IB IC ID IE
						IG IH II OE
						SP SQ SU TJ
						TZ UG UR WE
						XF

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHELPS	PHLSNYXADS0	04898	02096	0131	136	AA BA BC DA
607/387,532,869						G2 GE GJ GL
						GN GP GQ GR
						HA HD HJ IA
						IB IC ID IE
						IG IH II OE
						SP SQ SU TJ
						TZ UG UR WE
						XF
PHILADELPHIA	PHLANYPFRS0	04561	02077	5130	136	DA G4 G5 GK
315/642(0000-0999),642(3000-3999),642(5000-5999)						HB HH HI JD
						PC PL RA RD
						RH SJ SV TC
PHILLIPS RD	WBSTNYXBDS0	04883	02178	0121	974	AA BA DA GC
585/216(0000-0999),216(2000-2999),216(4000-4999)						GD GE GJ GK
585/216(6000-6999),216(8000-8999),216(9000-9999)						GN GR HA IA
585/231(5000-5999),265,422,626(3000-3999)						IB IC ID IE
						IF IG IH PB
						RA RB RC RD
						RE RF RG RH
						RM RS SP SQ
						TB TE TM TN
						TQ TR TS TT
						UG UH UJ UK
						UR UT UU UW
						UX UY VC
PHILMONT	PHMTNYPMRS0	04699	01563	5130	134	DA GK HB HH
518/672(4000-4999),672(5000-5999),672(7000-7999)						HI JD PC PL
						RA RH SV TC
PHOENICIA	PHNCNYPHRS0	04793	01627	5130	133	DA G4 G5 GK
845/688(2000-2999),688(5000-5999),688(7000-7999)						HB HH HI JD
845/688(9000-9999)						PC PL RA RH
						SV TC

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
PHOENIX	PHNXNYXADS0	04780	02033	0106	136	AA	DA	GC	GD	
315/695						GN	GR	II	SV	
						TJ	UB	UG	UM	
						UP				
PHOENIX	PHNXNYXAPS0	04780	02033	0106	136	AA	DA	GC	GD	
315/892(0000-0999)						GN	GR	II	SV	
						TJ	UB	UG	UM	
						UP				
PIERMONT	ORBGNYOBDS0	04938	01440	5130	132	DA	G4	G5	GC	(C)
845/359,365,398,680(0000-0999),680(1000-1999)						GD	GK	GL	HB	(C)
845/680(2000-2999),680(3000-3999),680(4000-4999)						HH	HI	IH	JD	(C)
845/680(5000-5999),680(7000-7999),680(8000-8999)						PC	PL	T2	TC	(C)
845/680(9000-9999),848(4000-4999),848(6000-6999)										(C)
845/848(7000-7999)										(C)
PINE BUSH	PNBSNYXARS0	04874	01565	0100	133	AA	BA	DA	GC	
845/744						GD	GE	GM	GR	
PINE ISLAND	PNISNYXARS0	04947	01538	4473	133	AA	BA	DA	GC	
845/258(1000-7999),258(9000-9999)						GR				
PINE PLAINS	PNPLNYXARS0	04748	01527	0084	134	DA	DD	GC	GD	
518/398(0000-3999),398(5000-9999)						GR	HD	OR	TI	
						TJ	TK			
PITTSFORD	PTFRNYXBRS0	04920	02172	0121	974	BA	GC	GM	GR	
/						IH	PB	RA	RB	
						RC	RD	RE	RF	
						RG	RH	RM	RS	
						SP	SQ	UD	UG	
						UU	UW	UX	UY	

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PITTSFORD	PTFRNYXBRS1	04920	02172	0121	974	BA GC GM GR
/						IH PC RA RB
						RC RD RE RF
						RG RH RM RS
						SP SQ UD UG
						UU UW UX UY
PITTSTOWN	PTTWNYPIRS0	04585	01621	5130	134	DA G4 G5 GK
518/663(5000-5999),663(8000-8999),663(9000-9999)						HB HH HI JD
						PC RA RH SV
						TC
PLATTSBURGH	PLBGNY01DS1	04260	01864	0065	134	DA GR
518/314(3000-3999),323(4000-4999),324,418(4000-4999)						
518/502(2000-2999),521(2000-2999),536(7000-7999)						
518/564(2000-2999),564(3000-3999),564(4000-4999)						
518/564(5000-5999),564(6000-6999),564(7000-7999)						
518/566(3000-3999),759(4000-4999),817(4000-4999)						
518/832(4000-4999),934(3000-3999),934(8000-8999)						
518/975(4000-4999)						
PLATTSBURGH	PLBGNYPBDS0	04255	01869	5130	134	DA G4 G5 GC
518/561,562,563,565(2000-2999),565(3000-3999)						GD GK GL GR
518/565(4000-4999),565(5000-5999),566(0000-0999)						HB HH HI II
518/566(2000-2999),566(5000-5999),566(6000-6999)						JD PC PL T2
518/566(7000-7999),566(8000-8999),566(9000-9999)						TC
518/735(4000-4999)						
PLATTSBURGH	PLBGNYPBXXX	04255	01869	5130	134	PC PL RA RC
/						RD RF RH RS
						SR SU TC UD
						UM WB
PLEASANT VALLEY	PVYDNYPDRS0	04804	01517	5130	133	DA GK HB HD
845/635(1000-5999),635(7000-9999)						JD PC PL RA
						RH SV TC

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PLEASANTVILLE               PSVLNYPVPSA 04909 01430 5130  132 DA G4 G5 GC
   914/741,742,745(1000-1999),745(2000-2999),745(3000-3999)  GD GK GL HB
   914/745(4000-4999),745(5000-5999),745(6000-6999)          HH HI II JD
   914/745(7000-7999),745(8000-8999),745(9000-9999),747,749  PC PL T2 TC
   914/769,773
.......................................................................
POLAND                      POLDNYXARS0 04664 01873 0107  136 DA OE RC TJ
   315/826(0000-0999),826(1000-1999),826(2000-2999)          TK
   315/826(3000-3999),826(4000-4999),826(5000-5999)
   315/826(6000-6999),826(7000-7999),826(9000-9999)
.......................................................................
POPLAR RIDGE                PPRGNYPPRS0 04895 02012 5130  136 DA GK HB HH
   315/364(2000-2999),364(3000-3999),364(5000-5999)          HI JD PC PL
   315/364(7000-7999),364(8000-8999),364(9000-9999)          RA RH SV TC
.......................................................................
PORT BYRON                  PTBYNYXAGT0 04845 02049 0118  136 AA DA GR OE
   315/776(0000-0999),776(4000-6999),776(8000-9999)          TJ TU TZ
.......................................................................
PORT HENRY                  PTHNNYPORS0 04369 01781 5130  134 DA G4 G5 GK
   518/546(3000-3999),546(7000-7999),546(9000-9999)          HB HH HI JD
                                                             PC PL RA RH
                                                             SV TC
.......................................................................
PORT JEFFERSON              PJSTNYPJDS0 04870 01310 5130  132 DA G4 G5 GC
   631/331,473,474,476,642(0000-0999),642(1000-1999)         GK GL HB HH
   631/642(2000-2999),642(3000-3999),642(4000-4999)          HI II JD PC
   631/642(5000-5999),642(8000-9999),928                     PL T2 TC
.......................................................................
PORT JERVIS                 PTJRNYXARS0 04954 01581 0096  133 DA GC GD GR
   845/856,858                                               HJ RC RD SV
.......................................................................
POTSDAM                     PTSDNYPSDS0 04404 02055 5130  136 DA G4 G5 GC
   315/265,267(0000-0999),267(2000-2999),267(3000-3999)      GD GK GL HB
   315/267(4000-4999),267(5000-5999),267(7000-7999)          HH HI IH JD
   315/267(8000-8999),267(9000-9999),268,742(1000-1999)      PC PL TC WC
.......................................................................
POUGHKEEPSIE                PGHKNYFA00T 04819 01526 384C  133 DA DD GE GL
      /                                                      GN GP GR IA
                                                             IB
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POUGHKEEPSIE	PGHKNYFA0MD	04819	01526	4152	133	GL
845/202(5000-5999),202(6000-6999),210(3000-3999)						
845/210(8000-8999),217(6000-6999),218(3000-3999)						
845/218(4000-4999),231,236(8000-8999),240(7000-7999)						
845/244(2000-2999),247(6000-6999),257,295(4000-4999)						
845/316(4000-4999),326(1000-1999),350(0000-0999)						
845/350(1000-1999),350(3000-3999),350(4000-4999)						
845/350(5000-5999),350(6000-6999),350(7000-7999)						
845/350(8000-8999),350(9000-9999),360(0000-0999)						
845/360(1000-1999),360(2000-2999),360(6000-7999)						
845/360(8000-8999),379(7000-7999),391(5000-5999)						
845/397(3000-3999),397(4000-4999),397(5000-5999)						
845/419(0000-0999),419(7000-7999),421(6000-6999)						
845/443(8000-8999),448(1000-1999),456(1000-1999)						
845/458(4000-4999),458(7000-7999),458(9000-9999)						
845/467(6000-6999),468,475(9000-9999),481(7000-7999)						
845/513(2000-2999),516(1000-1999),522(5000-5999)						
845/524(0000-0999),524(3000-3999),554(1000-1999)						
845/583(2000-2999),592(7000-7999),605(3000-3999)						
845/610(2000-2999),632(9000-9999),648(1000-1999)						
845/657(0000-0999),673(2000-2999),673(4000-4999)						
845/673(7000-7999),688(6000-6999),691(1000-1999)						
845/697(3000-3999),698,707(8000-8999),713(6000-6999)						
845/723(6000-6999),725(7000-7999),750(6000-6999)						
845/751(0000-0999),751(9000-9999),752(1000-1999)						
845/754(2000-2999),765(9000-9999),773(0000-0999)						
845/784(1000-1999),784(3000-3999),790,795(7000-7999)						
845/796(5000-5999),802(7000-7999),802(9000-9999)						
845/807(0000-0999),810,824(5000-5999),834(1000-1999)						
845/868(8000-8999),877(5000-5999),926(1000-1999)						
845/926(3000-5999),926(9000-9999),943(3000-3999)						
845/943(5000-6999),985(8000-8999)						
POUGHKEEPSIE	PGHKNYSH11N	04822	01525	5130	133	BA DA GB GC
/						GI PA PJ TC
POUGHKEEPSIE	PGHKNYSH11T	04822	01525	5130	133	GB
/						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
POUGHKEEPSIE                PGHKNYSH12T 04822 01525 5130  133 G6 G7 PA PJ
     /                                                        TC
.......................................................................
POUGHKEEPSIE                PGHKNYSH81N 04822 01525 5130  133 GB
     /
.......................................................................
POUGHKEEPSIE                PGHKNYSH81T 04822 01525 5130  133 GB
     /
.......................................................................
POUGHKEEPSIE                PGHKNYSHDS0 04822 01525 5130  133 AA DA G4 G5
   845/264(6000-6999),431,433,435,437(0000-0999)             GC GK GL HB
   845/437(2000-2999),437(3000-3999),437(4000-4999)          HD IH JD PA
   845/437(5000-5999),437(6000-6999),437(7000-7999)          PJ T1 T8 TC
   845/437(9000-9999),451,452,454,471,473,483,485,486        TD
   845/489(9000-9999),575,905(0000-0999),905(1000-1999)
   845/905(3000-3999),905(4000-4999),905(7000-7999)
   845/905(8000-8999)
.......................................................................
POUGHKEEPSIE                PGHKNYSHPS0 04822 01525 5130  133 AA DA
   845/392(9000-9999)
.......................................................................
POUGHKEEPSIE                PGHKNYSHXXX 04822 01525 5130  133 PA PJ RA RC
     /                                                        RD RF RG RH
                                                              RM RS SA SL
                                                              SS SU TC UD
                                                              UE UM WB
.......................................................................
POUGHKEEPSIE                PGHKNYSPDS0 04828 01518 5130  133 DA G4 G5 GC
   845/214(9000-9999),432(0000-0999),432(2000-2999)          GK GL HB HH
   845/432(3000-3999),432(6000-6999),432(7000-7999)          HI IH JD PA
   845/432(8000-8999),432(9000-9999),462,463,491             PJ T2 TC
   845/559(6000-6999)
.......................................................................
POUGHKEPSI                  PGHKNYSHUMD 04822 01525 7650  133 BA DA
   845/249(4000-4999),310(4000-4999),593(2000-2999)
   845/674(9000-9999),724(1000-1999),765(7000-7999)
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POUGHKEPSI	PGHKNYWSN12	04821	01526	2475	133	AA BA DA GC
845/220(0000-0999),220(1000-1999),220(2000-2999)						GD GN GR HD
845/220(3000-3999),220(4000-4999),220(5000-5999)						SQ T3
845/220(9000-9999),233(7000-7999),266(1000-1999)						
845/296(5000-5999),417(0000-0999),440(9000-9999)						
845/458(3000-3999),633(7000-7999),701(4000-4999)						
845/724(9000-9999),832(5000-5999),902(1000-1999)						
845/902(2000-2999),902(4000-4999),902(5000-5999)						
845/902(6000-6999),902(7000-7999),902(9000-9999)						
PRATTSBURGH	PRTBNYXADS0	04997	02072	0093	138	AA BA DA GC
607/522,868						GD GI GK GL
						GN GQ HI IA
						IC IH II OE
						SH SP SQ TJ
						TK TZ UP UR
						VA
PRATTSVILLE	PRVINYPRRS0	04763	01672	5130	134	DA GK HB HH
518/299(3000-3999)						HI JD PC PL
						RA RH SV TC
PULASKI	PLSKNYXA02T	04704	02054	0096	136	BA GB
/						
PULASKI	PLSKNYXADS0	04704	02054	0096	136	DA GC GD GR
315/298(1000-9999)						HJ RC RD SR
PULTENEY	PLTNNYXARS0	04986	02055	0093	138	UD
/						
PUTNAM	PTNMNYPXRS0	04415	01732	5130	134	DA G4 G5 GK
518/547(8000-8999),547(9000-9999)						HB HH HI JD
						PC PL RA RH
						SJ SV TC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RANDOLPH	RNDHNYXARP0	05215	02252	0109	140	AA DA GC GD
716/358(8000-8999)						GI GN GR HD
						SV TJ UB UM
						UP
RANDOLPH	RNDHNYXARS0	05215	02252	0109	140	AA DA GC GD
716/358(2000-2999),358(3000-3999),358(4000-4999)						GI GN GR HD
716/358(5000-5999),358(6000-6999),358(7000-7999)						SV TJ UB UM
716/358(9000-9999)						UP
RANSOMVILLE	RSVLNYRVRS2	05014	02375	5130	140	DA G4 G5 GK
716/791(3000-3999),791(4000-4999),791(8000-8999)						HH HI JD PC
						PL RA RH SV
						TC
RAQUETTE LAKE	RQLKNYXARS0	04523	01899	0096	136	DA GM GR HJ
315/354(4000-5999),354(9000-9999)						RC RD SV
RAVENA	RAVNNYXADS0	04676	01613	0125	134	AA BA DA OE
518/756						TJ
RAVENA	RAVNNYXARSA	04676	01613	0125	134	DA TJ
/						
RAVENA	RAVNNYXARSN	04676	01613	0125	134	DA TJ
/						
RED CREEK	RDCKNYRCRS0	04815	02090	5130	136	DA GK HB HH
315/754(2000-2999),754(6000-6999),754(8000-8999)						HI JD PC PL
						RA RH SV T2
						TC
RED HOOK	RDHKNYXBRS3	04766	01558	0096	133	DA GE GM GR
845/752(2000-2999),752(4000-4999),752(5000-5999)						HJ RC RD SV
845/752(9000-9999),758						
REMSEN	REMSNYXARS0	04658	01902	0096	136	DA GM GR HJ
315/831(2000-5999),831(7000-9999)						RC RD SV

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RHINEBECK	RHNBNYXADS0	04782	01553	0096	133	AA BA DA GC
845/871(0000-0999),871(1000-1999),871(3000-3999)						GD GE GR HJ
845/871(4000-4999),871(9000-9999),876						RC RD SJ SR
RICHFIELD SPRINGS	RCSPNYRSRS0	04723	01814	5130	136	DA GK HB HH
315/858(0000-0999),858(1000-1999),858(2000-2999)						HI JD PC PL
315/858(3000-3999),858(9000-9999)						RA RH SV TC
RICHMONDVILLE	RCVLNYRHRS0	04721	01731	5130	134	DA G4 G5 GK
518/294(6000-6999),294(7000-7999),294(8000-8999)						HH HI JD PC
						PL RA RH SV
						TC
RIPLEY	RPLYNYXARS0	05262	02364	0078	140	BA DA GC GD
716/252,736						GE GK GN GR
						HJ IC IG IH
						SQ SX TI TJ
						TK UX VA VC
RIVERHEAD	CALVNYSPRS0	04843	01256	5130	132	DA GK HB HH
/						HI JD PC PL
						SJ TC
RIVERHEAD	RVHDNYRVDS0	04843	01256	5130	132	DA G4 G5 GC
631/208(0000-4999),208(8000-9999),284(0000-0999)						GK GL HB IH
631/284(1000-1999),284(2000-2999),284(5000-5999),369						JD PC PL TC
631/506(0000-0999),548(0000-0999),548(2000-2999)						WC
631/548(3000-3999),548(4000-4999),548(6000-6999)						
631/548(7000-7999),548(8000-8999),548(9000-9999)						
631/722(2000-2999),722(3000-3999),722(4000-4999)						
631/722(5000-5999),722(8000-8999),722(9000-9999),727						
631/905(0000-0999),953(8000-8999)						
ROCHESTER	HNRTNYXBRS0	04921	02183	0121	974	BA GC GM GR
/						IH PC RA RB
						RC RD RE RF
						RG RH RM RS
						SP SQ UD UG
						UU UW UX UY

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE		
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
ROCHESTER	ROCHNY01DS0	04919	02181	4152	974	DA	DD	GJ	GL
315/710(2000-2999),820(6000-6999),908(8000-8999)						GN	GQ	GR	HB
585/210(1000-1999),210(4000-4999),226(1000-1999)						HJ	IA	IB	IC
585/257(1000-1999),267(8000-8999),269(3000-3999)						ID	IE	IG	II
585/270(2000-2999),270(3000-3999),287(8000-8999)						SH	SP	SQ	UG
585/287(9000-9999),293(8000-8999),295(0000-0999)						UP	UR	UU	WE
585/295(1000-2999),295(4000-9999),298(9000-9999)						WF	WG	WH	WJ
585/299(0000-0999),302(0000-0999),302(1000-1999)									
585/324(0000-0999),324(2000-3999),324(5000-7999)									
585/324(9000-9999),333(7000-7999),347(2000-2999)									
585/351(0000-0999),360(1000-1999),362(4000-4999)									
585/363(6000-6999),368(2000-2999),368(5000-5999)									
585/374(1000-1999),391(1000-1999),391(6000-7999)									
585/397(1000-1999),400,402(7000-7999),413(2000-2999)									
585/413(4000-5999),417(1000-1999),417(2000-2999)									
585/417(3000-3999),419(1000-1003),419(1010-1010)									
585/419(1020-1096),419(1250-1256),419(1400-1400)									
585/419(1794-1794),419(2000-3999),419(6000-7999)									
585/433(3000-3999),445(2000-2999),445(5000-5999)									
585/445(9000-9999),447(6000-6999),471(7000-7999)									
585/486(1000-1999),486(3000-3999),486(5000-7999)									
585/486(9000-9999),487(4000-4999),487(7000-7999)									
585/494(8000-8999),495(1000-1999),502(0000-0999)									
585/506(0000-0999),512(3000-3999),533(3000-3999)									
585/538(7000-7999),545(6000-7999),554(2000-2999)									
585/563(0000-0999),571(1000-1999),572(0000-0999)									
585/582(5000-5999),584(1000-1999),598(6000-7999),600									
585/612(6000-9999),617(1000-1999),617(2000-2999)									
585/617(6000-6999),617(9000-9999),627(1000-1999)									
585/627(2000-2999),627(4000-5999),627(7000-7999)									
585/641(7000-7999),642(6000-6999),657(3000-3999)									
585/662(0000-0999),662(1000-1999),662(4000-4999)									
585/667(7000-7999),672(1000-2999),672(5000-5999)									
585/713(1000-1999),724,770(1000-2999),781(1000-3999)									
585/781(5000-9999),785(2000-2999),786(7000-7999)									
585/794(4000-5999),869(1000-1999),869(4000-4999)									
585/869(6000-7999),899(7000-7999),919(6000-7999)									
585/935(7000-7999),939(7000-7999),991(6000-7999)									
716/216(1000-1999),589(1000-1999),710(3000-5999)									

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCHESTER	ROCHNY01DS1	04919	02181	4152	974	GL
585/301(9000-9999)						
ROCHESTER	ROCHNY01DS2	04919	02181	4152	974	GL
508/637(7000-7999)						
585/591(7000-7999),754(9000-9999)						
774/233(3000-3999)						
ROCHESTER	ROCHNYCT0MD	04912	02194	7133	974	BA DA
585/204(3000-3999),228(3000-3999),310(5000-5999)						
585/358(3000-3999),371(3000-3999),371(9000-9999)						
585/397(3000-3999),398(6000-6999),412(5000-5999)						
585/417(4000-4999),431(5000-5999),438(5000-5999)						
585/441(3000-3999),441(6000-6999),441(7000-7999)						
585/443(3000-3999),450(4000-4999),470(2000-2999)						
585/485(6000-6999),493(6000-6999),537(3000-3999)						
585/736(3000-3999),797(0000-2999),797(6000-6999)						
585/888(3000-3999),899(8000-8999),957(7000-7999)						
585/957(9000-9999),986(4000-4999)						
ROCHESTER	ROCHNYJERS0	04923	02183	0121	974	BA GC GD GK
/						GM GN GR IB
						IC ID IE IF
						IG IH RA RB
						RC RD RE RF
						RG RH RM RS
						SP SQ TB TE
						TM TN TQ TR
						TS TT UD UG
						UU UW UX UY

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROCHESTER /	ROCHNYXA05T	04913	02195	0121	974	BA DA GB GC 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
ROCHESTER /	ROCHNYXA10W	04913	02195	0121	974	HC
ROCHESTER 585/222,234,251,255(1000-9999),323(0000-0999) 585/323(3000-8999),324(1000-1999),324(4000-4999) 585/324(8000-8999),428,627(6000-6999),627(8000-9999) 585/726(8000-8999),753,770(5000-6999),770(9000-9999) 585/771(1000-6999),771(8000-9999),777,935(0000-0999) 585/935(2000-6999),935(8000-9999),955(0000-2999) 585/955(4000-5999),955(7000-9999),966(0000-1999) 585/966(6000-6999),974	ROCHNYXADS0	04913	02195	0121	974	AA BA DA G2 G3 GC GD GE GJ GK GN GR HA IA IB IC ID IE IF IG IH PA RA RB RC RD RE RF RG RH RM RS SL SP SQ T3 TB TE TM TN TQ TR TS TT UE UG UH UJ UK UL UM UP UR UT UU UW UX UY VA
ROCHESTER 585/617(7000-7999)	ROCHNYXADS3	04913	02195	2475	974	AA BA DA GC GD GN GR HD SQ T3
ROCHESTER 585/204(8000-8999),500(4000-4999),986(2000-2999)	ROCHNYXAPS0	04913	02195	2475	974	DA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCHESTER	ROCHNYXAPS1	04913	02195	0121	974	DA IP
585/294(8000-8999),302(3000-3999),347(7000-7999)						
585/384(4000-4999),391(2000-2999),398(5000-5999)						
585/412(7000-7999),413(9000-9999),420(3000-3999)						
585/487(5000-5999),545(3000-3999),643(2000-2999)						
585/666(4000-4999),678(2000-2999),991(4000-4999)						
ROCHESTER	ROCHNYXAPS3	04913	02195	0121	974	DA IP
585/955(6000-6999)						
ROCHESTER	ROCHNYXAQMD	04913	02195	4382	974	GR
585/213(7000-7999),229(9000-9999),252(7000-7999)						
585/257(7000-7999),280(7000-7999),294(7000-7999)						
585/299(6000-6999),302(6000-6999),308(7000-7999)						
585/337(7000-7999),358(7000-7999),361(7000-7999)						
585/363(7000-7999),364(7000-7999),366(6000-6999)						
585/367(6000-6999),382(7000-7999),384(7000-7999)						
585/431(7000-7999),432(7000-7999),433(7000-7999)						
585/438(7000-7999),443(7000-7999),446(7000-7999)						
585/468(8000-8999),476(6000-6999),485(7000-7999)						
585/488(7000-7999),493(8000-8999),497(8000-8999)						
585/526(3000-3999),531(7000-7999),534(6000-6999)						
585/558(7000-7999),572(6000-6999),632(2000-2999)						
585/634(7000-7999),636(6000-6999),669(7000-7999)						
585/763(7000-7999),883(6000-6999),888(7000-7999)						
585/986(7000-7999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCHESTER	ROCHNYXBDS0	04912	02194	0121	974	AA BA DA GC
585/231(1000-3999),231(6000-8999),232,238,246,258,262						GD GE GJ GK
585/263,325,327,399,420(0000-2999),420(4000-5999)						GN GR HA IA
585/420(9000-9999),423,427(1000-1999),427(3000-3999)						IB IC ID IE
585/427(5000-6999),454(0000-7999),521,530(1000-6999)						IF IG IH PA
585/530(8000-8999),546,921,922,939(0000-3999)						QA QB QC QD
585/939(8000-9999),987						QE QF QG QH
						RA RB RC RD
						RE RF RG RH
						RM RS SK SP
						SQ TB TE TM
						TN TQ TR TS
						TT UE UG UH
						UJ UK UL UM
						UP UR US UT
						UU UW UX UY
						VA
ROCHESTER	ROCHNYXCDS0	04913	02189	0121	974	AA BA DA GC
585/241,242,244,256,271,442,461,473,506(3000-3999)						GD GE GJ GK
585/506(9000-9999)						GN GR HA IA
						IB IC ID IE
						IF IG IH PB
						RA RB RC RD
						RE RF RG RH
						RM RS SK SP
						SQ TB TE TM
						TN TQ TR TS
						TT UE UG UH
						UJ UK UL UM
						UP UR UT UU
						UW UX UY VA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCHESTER	ROCHNYXDRS0	04917	02196	0121	974	AA BA DA GC
585/235,279,328,333(1000-1999),333(3000-3999)						GD GK GM GN
585/333(5000-5999),436,462,463,464,525,527,528,529,783						GR IB IC ID
585/783						IE IF IG IH
						PB RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
ROCHESTER	ROCHNYXERS0	04911	02201	0121	974	AA BA DA GC
585/253,254,277,452,458,477,588,647,719(0000-3999)						GD GK GM GN
585/719(8000-9999),722,726(0000-7999),726(9000-9999)						GR IB IC ID
585/975(0000-8999)						IE IF IG IH
						PB RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
ROCHESTER	ROCHNYXFRS0	04905	02195	0121	974	AA BA DA GC
585/266,336,338,339(0000-7999),339(9000-9999),342,467						GD GE GJ GK
585/544						GM GN GR IB
						IC ID IE IF
						IG IH RA RB
						RC RD RE RF
						RG RH RM RS
						SP SQ TB TE
						TM TN TQ TR
						TS TT UG UU
						UW UX UY

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCHESTER	ROCHNYXGRS0	04903	02207	0121	974	AA BA DA GC
585/621,663,865						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PB RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
ROCHESTER	ROCHNYXHRS0	04906	02189	0121	974	AA BA DA GC
585/224(0000-4999),224(7000-9999),288,482,654						GD GE GJ GK
						GM GN GR IB
						IC ID IE IF
						IG IH RA RB
						RC RD RE RF
						RG RH RM RS
						SP SQ TB TE
						TM TN TQ TR
						TS TT UG UU
						UW UX UY
ROCHESTER	ROCHNYXJRS0	04908	02214	0121	974	AA BA DA GC
585/225,227,368(0000-1999),368(3000-4999),368(6000-7999)						GK GM GN GR
585/368(9000-9999),453,720,723						IB IC ID IE
						IF IG IH PB
						RA RB RC RD
						RE RF RG RH
						RM RS SP SQ
						UG UU UW UX

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCHESTER	ROCHNYXKDS0	04925	02205	0121	974	AA BA DA GC
585/247,426,429(1000-9999),581						GD GE GJ GK
						GN GR HA IA
						IB IC ID IE
						IF IG IH PB
						RA RB RC RD
						RE RF RG RH
						RM RS SK SP
						SQ TB TE TM
						TN TQ TR TS
						TT UE UG UH
						UJ UK UL UM
						UP UR UT UU
						UW UX UY VA
ROCHESTER	ROCHNYXLRS0	04918	02208	0121	974	BA GC GM GR
/						IH PC RA RB
						RC RD RE RF
						RG RH RM RS
						SP SQ UD UG
						UU UW UX UY
ROCHESTER	ROCHNYXMRS0	04930	02191	0121	974	BA GC GM GR
/						IH PC RA RB
						RC RD RE RF
						RG RH RM RS
						SP SQ UD UG
						UU UW UX UY
ROCHESTER	ROCHNYXNRS0	04915	02181	0121	974	BA GC GM GR
/						IH PB RA RB
						RC RD RE RF
						RG RH RM RS
						SP SQ UD UG
						UU UW UX UY

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ROCHESTER /	ROCHNYXRRS0	04902	02201	0121	974	BA GC GM GR IH PC RA RB RC RD RE RF RH RM RS SP SQ UD UG UU UW UX UY
ROCHESTER /	ROCHNYXSRS0	04909	02178	0121	974	BA GC GM GR IH PB RA RB RC RD RE RF RG RH RM RS SP SQ UD UG UU UW UX UY
ROCHESTER /	ROCHNYXTRS0	04916	02184	0121	974	BA GC GM GR IH PC RA RB RC RD RE RF RG RH RM RS SP SQ UD UG UU UW UX UY
ROCHESTER 585/323(1000-2999),323(9000-9999)	ROCHNYXVRS0	04895	02195	0121	974	AA BA DA GC GD GK GM GN GR IB IC ID IE IF IG IH PB RA RB RC RD RE RF RG RH RM RS SP SQ UG UU UW UX UY
ROCHESTER 585/278(9000-9999)	ROCJNYEGDS0	04913	02193	0121	974	DA
ROCHESTER 585/351(5000-5999)	ROCJNYEGDS3	04913	02193	0121	974	DA
ROME /	ROMENYRCF00	04698	01916	5130	136	PC PL SV TC

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ROME                        ROMENYRMDS0 04704 01922 5130  136 DA G4 G5 GC
   315/330(1000-1999),330(2000-2999),330(3000-3999)          GD GK GL HB
   315/330(4000-4999),330(5000-5999),330(7000-7999)          HH HI IH JD
   315/330(8000-8999),334(1000-1999),334(4000-4999)          PC PL T2 TC
   315/334(5000-5999),334(6000-6999),334(7000-7999)
   315/334(8000-8999),334(9000-9999),336,337,338(0000-0999)
   315/338(5000-5999),338(6000-6999),338(7000-7999)
   315/338(8000-8999),338(9000-9999),339,709(0000-0999)
.......................................................................
ROME                        ROMENYRMXXX 04704 01922 5130  136 PC PL RA RC
      /                                                       RD RF RG RH
                                                              RS SK SR SU
                                                              TC UM
.......................................................................
RONKONKOMA                  RNKNNYRNDS0 04894 01302 5130  132 DA G4 G5 GC
   631/285(4000-4999),285(5000-5999),285(6000-6999)          GK GL HB HH
   631/285(7000-7999),285(8000-8999),285(9000-9999),467      HI IH JD PB
   631/468(0000-0999),468(1000-1999),468(2000-2999)          PK TC WC
   631/468(3000-3999),468(4000-4999),468(5000-5999)
   631/468(9000-9999),469,471,580,585,588,737,738,981
.......................................................................
ROSCOE                      ROSCNYXARS0 04877 01685 0096  138 DA GM GR HJ
   607/498(0000-0999),498(4000-6999),498(9000-9999)          RC RD SV
.......................................................................
ROSENDALE                   RODLNYRDRS0 04813 01564 5130  133 DA G4 G5 GK
   845/658(3000-3999),658(7000-7999),658(8000-8999)          HB HH HI JD
   845/658(9000-9999)                                        PC PL RA RH
                                                             SV TC
.......................................................................
ROTTERDAM JUNCTION          RTJTNYXADS0 04629 01697 0116  134 BA DA HB HH
   518/887(0000-0999),887(1000-1999),887(2000-2999)          HJ IC ID PN
   518/887(3000-3999),887(4000-4999),887(5000-5999)          SF SJ SU T9
   518/887(6000-6999),887(7000-7999),887(9000-9999)          TJ TK
.......................................................................
ROUND LAKE                  RNLKNYRLRS0 04592 01674 5130  134 DA G4 G5 GK
   518/899                                                   HB HH HI JD
                                                             PC PL RA RH
                                                             SV T2 TC
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROUSES POINT /	RSPNNYXARS1	04196	01898	0077	134	G6 G7 GC GD GI GK GL GM GN GR IC IG OE RA RB RC RD RS RT SQ SU TJ TK TZ UB UG UK UL UM UN UP UR US UT UU UW UZ VA ZZ
ROXBURY 607/326(3000-3999),326(4000-4999),326(7000-7999)	RXBYNYRXRS1	04782	01685	5130	138	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
RUSH-HENRIETTA 585/321(0000-2999),321(3000-3999),321(4000-4999) 585/321(6000-9999),334,359,444(2000-2999),487(2000-2999) 585/487(3000-3999),533(1000-2999),533(6000-6999) 585/533(9000-9999)	HNRTNYXARS0	04936	02184	0121	974	AA BA DA GC GD GE GJ GK GM GN GR IB IC ID IE IF IG IH RA RB RC RD RE RF RG RH RM RS SK SP SQ TB TE TM TN TQ TR TS TT UG UU UW UX UY
RUSHFORD 585/437(2000-2999),437(5000-5999) 716/437(9000-9999)	RSFRNYRFRS2	05108	02184	5130	140	DA G4 G5 GK HH HI PC PL RA RH SV TC
RUSHVILLE 585/554(0000-0999),554(3000-3999),554(4000-4999) 585/554(5000-5999),554(6000-6999),554(9000-9999)	RUVLNYXADS0	04949	02094	0122	974	DA GC GD GN GR HA IA IC SH SQ UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SACKETS HARBOR 315/646(1000-1999),646(2000-2999),646(3000-3999)	SCHRNYQHRS0	04636	02102	5130	136	DA G4 G5 GK HH HI JD PC PL RA RH SV TC
SAG HARBOR 631/537,725	SGHRNYSGDS0	04785	01218	5130	132	DA G4 G5 GC GK GL HB HH HI IH JD PC PL TC
SAINT JOHNSVILLE 518/568(2000-2999),568(3000-3999),568(5000-5999) 518/568(7000-7999),568(9000-9999)	STJNNYXADS0	04668	01794	0096	134	DA GC GR HJ RC RD SV
SAINT REGIS FALLS 518/856(0000-0999),856(9000-9999)	SRFLNYQRRS0	04362	02000	5130	134	DA GK HB HH HI JD PC PL RA RH SV TC
SALAMANCA 716/244(4000-5999),945(0000-7999),945(9000-9999)	SLMNNYWWRS1	05192	02216	5130	140	DA GK HB HH HI JD PC PL RA RH SV TC
SALEM 518/552(4000-4999),854(3000-3999),854(7000-7999) 518/854(9000-9999)	SALMNYSMDS0	04507	01646	5130	134	DA G4 G5 GK GL HB HH HI II JD PC PL RA RH SV TC
SANBORN 716/731	SNBRNYXADS1	05031	02360	0096	140	DA GD GE GR HJ RC RD SV
SANBORN 716/576(4000-4999)	SNBRNYXAPS0	05031	02360	0096	140	DA IP
SANDY CREEK 315/387(2000-2999),387(3000-3999),387(5000-5999) 315/387(6000-6999),387(9000-9999)	SNCKNYXARS0	04686	02059	0096	136	DA GM GR HJ RC RD SV

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SARANAC	SRNCNYQCRS0	04288	01898	5130	134	DA G4 G5 GK
518/293(1000-1999),293(6000-6999),293(7000-7999)						HB HH HI JD
518/293(8000-8999)						PC PL RA RF
						RG RH SV TC
SARANAC LAKE	SRLKNYQLRS0	04384	01901	5130	134	DA GD GK HB
518/891,897(1000-1999),897(2000-2999),897(4000-4999)						HH HI JD PC
						PL TC
SARANAC LAKE	SRLKNYQLXXX	04384	01901	5130	134	PC PL RA RC
/						RD RF RG RH
						SR TC
SARATOGA SPRINGS	SRSPNYSRDS0	04568	01691	5130	134	DA G4 G5 GC
518/226(0000-0999),226(4000-4999),226(6000-6999)						GK GL HB IH
518/580(0000-0999),580(1000-1999),580(2000-2999)						JD PC PL TC
518/580(4000-4999),580(7000-7999),580(8000-8999)						
518/580(9000-9999),581(0000-5999),581(7000-9999),583,584						
518/587,633(0000-0999)						
SAUGERTIES	SGRTNYSGRS0	04759	01579	5130	133	DA G4 G5 GK
845/246,247(0000-0999),247(2000-2999),247(4000-4999)						HB HH HI JD
845/247(8000-8999),247(9000-9999)						PC PL RA RH
						SJ SV TC
SAVANNAH	SVNHNYXA0MD	04851	02072	0118	136	AA DA GR OE
315/365(2000-3999),365(6000-6999)						TJ
SAVONA	SAVNNYSNRS1	05032	02033	5130	138	DA G4 G5 GK
607/583(2000-2999),583(4000-4999),583(7000-7999)						HB HH HI JD
						PC PL TC
SAYVILLE	SYVLNYSADS0	04907	01286	5130	132	DA G4 G5 GC
631/218,244,319(2000-2999),419(0000-0999),419(1000-1999)						GK GL HB HH
631/472,563,567,589						HI II JD PA
						PJ TC WC

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SCHENECTADY	CLPKNYCPDS0	04610	01659	5130	134	DA GC GD GK
518/348(0000-0999),348(1000-1999),348(2000-2999)						GL HB HH HI
518/348(6000-6999),371,373,383						II JD PC PL
						T2 TC
SCHENECTADY	CLPKNYCPXXX	04610	01659	5130	134	PC PL RA RH
/						SV TC
SCHENECTADY	SCHNNYSC01W	04629	01675	5130	134	HC PA PJ TC
/						
SCHENECTADY	SCHNNYSCDS0	04629	01675	5130	134	DA G4 G5 GC
518/344(2000-2999),344(3000-3999),344(5000-5999)						GD GK GL HB
518/344(7000-7999),346,347(0000-0999),347(1000-1999)						HH HI IH II
518/347(2000-2999),347(3000-3999),347(4000-4999)						JD PA PJ T2
518/347(5000-5999),347(6000-6999),347(8000-8999)						T8 TC
518/370(0000-0999),370(1000-1999),370(2000-2999)						
518/370(3000-3999),370(4000-4999),370(5000-5999)						
518/370(7000-7999),370(8000-8999),370(9000-9999),372,374						
518/377,381(1000-1999),381(2000-2999),381(3000-3999)						
518/381(4000-4999),381(5000-5999),381(6000-6999)						
518/381(7000-7999),381(8000-8999),381(9000-9999),382						
518/386(0000-0999),386(1000-1999),386(2000-2999)						
518/386(3000-3999),386(4000-4999),386(5000-5999)						
518/386(6000-6999),386(7000-7999),387(0000-0999)						
518/387(1000-1999),387(2000-2999),387(4000-4999)						
518/387(5000-5999),387(6000-6999),387(7000-7999)						
518/387(8000-8999),388,393,395,631(0000-0999)						
SCHENECTADY	SCHNNYSCRS1	04629	01675	0065	134	DA GR
/						
SCHENECTADY	SCHNNYSCXXX	04629	01675	5130	134	PA PJ RA RC
/						RD RF RG RH
						RS SK SR SU
						TC UE UM WB

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SCHENECTADY                 SSCHNYSODS0 04637 01673 5130  134 DA G4 G5 GC
   518/355,356,357(0000-0999),357(1000-1999),357(2000-2999)  GK GL HB HH
   518/357(4000-4999),357(5000-5999),357(6000-6999)          HI IH II JD
   518/357(9000-9999),379(1000-4999),630(0000-0999)          PC PL T2 TC
.......................................................................
SCHENEVUS                   SCHVNYQNRS1 04761 01754 5130  138 DA G4 G5 GK
   607/638(5000-5999),638(9000-9999)                         HB HH HI JD
                                                             PC PL RA RH
                                                             SV TC
.......................................................................
SCHROON LAKE                SCLKNYQKRS0 04434 01791 5130  134 DA G4 G5 GK
   518/532(0000-0999),532(2000-2999),532(7000-7999)          HH HI JD PC
   518/532(9000-9999)                                        PL RA RH SV
                                                             TC
.......................................................................
SCHUYLERVILLE               SHVLNYSVRS0 04544 01668 5130  134 DA G4 G5 GK
   518/695(3000-3999),695(4000-4999),695(5000-5999)          HB HH HI JD
   518/695(6000-6999),695(8000-8999),695(9000-9999)          PC PL RA RH
                                                             SV TC
.......................................................................
SCOTCHTOWN                  SCTWNYXARS0 04904 01549 0096  133 DA GC GD GE
   845/692,695                                               GR HJ RC RD
                                                             SV
.......................................................................
SCOTTSVILLE                 SCVLNYXARS0 04950 02195 0121  974 AA BA DA GC
   585/571(5000-5999),889                                    GD GK GM GN
                                                             GR IB IC ID
                                                             IE IF IG IH
                                                             PB RA RB RC
                                                             RD RE RF RG
                                                             RH RM RS SP
                                                             SQ UG UU UW
                                                             UX UY
.......................................................................
SELDEN                      SLDNNYSEDS0 04879 01296 5130  132 DA G4 G5 GK
   631/451,696,698,716(0000-0999),716(1000-1999)             GL HB HH HI
   631/716(2000-2999),716(3000-3999),716(8000-8999),732,736  II JD PA PJ
   631/736                                                   RA RH SJ SV
                                                             T2 TC
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SENECA FALLS	SNFLNYSLRS0	04882	02057	5130	136	DA G4 G5 GK
315/568,712(0000-0999)						HB HH HI JD
						PC PL TC
SHARON SPRINGS	SHSPNYQSRS0	04699	01760	5130	134	DA GK HH HI
518/284(2000-2999),284(9000-9999)						JD PC PL RA
						RH SV TC
SHERBURNE	SHBNNYXARS0	04802	01858	0096	138	AA BA DA GE
607/674(1000-9999)						GM GR HJ RC
						RD SR
SHERMAN	SHMNNYXARS0	05271	02335	0078	140	BA DA GC GD
716/761						GE GK GN GR
						HJ IC IG IH
						SQ SX TI TJ
						TK UX VA VC
SHOKAN	SHKNNYSKRS0	04803	01599	5130	133	DA G4 G5 GK
845/657(2000-2999),657(5000-9999)						HB HH HI JD
						PC PL RA RH
						SV TC
SHOREHAM	SHHMNYSHDS0	04862	01292	5130	132	DA G4 G5 GK
631/209(0000-0999),209(1000-1999),209(2000-2999)						GL HB HH HI
631/209(9000-9999),744,821,929(0000-0999),929(1000-1999)						IH JD PC PL
631/929(3000-3999),929(4000-4999),929(5000-5999)						RA RH SJ SV
631/929(6000-6999),929(8000-8999),929(9000-9999)						TC
SHORTSVILLE	SHRVNYXADS0	04913	02118	0113	974	AA DA GI GN
585/289(0000-0999),289(2000-2999),289(3000-3999)						GR SV TJ UB
585/289(4000-4999),289(6000-6999),289(8000-8999)						
585/289(9000-9999)						
SHORTSVILLE	SHRVNYXAPS0	04913	02118	0113	974	AA DA GI GN
585/361(0000-0999)						GR SV TJ UB

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SIDNEY	SDNYNYXBRS0	04856	01797	0096	138	DA GE GM GR
607/561(2000-2999),561(3000-3999),561(5000-5999)						HJ RC RD SJ
607/561(7000-7999),563						SR
SILVER CREEK	SLCKNYSIRS1	05163	02325	5130	140	DA G4 G5 GK
716/934(0000-0999),934(2000-2999),934(3000-3999)						HB HH HI JD
716/934(4000-4999),934(7000-7999),934(9000-9999)						PC PL RA RH
						SV TC
SINCLAIRVILLE	SNCVNYXARP0	05222	02303	0109	140	AA DA GC GD
716/962(9000-9999)						GJ GN GR HD
						II SV TJ UB
						UM UP
SINCLAIRVILLE	SNCVNYXARS0	05222	02303	0109	140	AA DA GC GD
716/962(2000-2999),962(3000-3999),962(4000-4999)						GI GN GR HD
716/962(5000-5999),962(8000-8999)						II SV TJ UB
						UM UP
SKANEATELES	SKNTNYSERP0	04842	02014	5130	136	DA G4 G5 GK
315/291(2000-2999),291(3000-3999),685,707(2000-2999)						GL HB HH HI
						II JD PC PL
						RA RH SV TC
SLATE HILL	SLHLNYXARL2	04930	01555	0096	133	DA GM GR HJ
845/355(1000-9999)						RC RD SV
SLATERVILLE SPRINGS	SLSPNYXARS0	04932	01932	0096	136	DA GE GM GR
607/539(1000-1999),539(3000-3999),539(6000-7999)						HJ RC RD SN
607/539(9000-9999)						SV
SLOATSBURG	SLTSNYSLRS0	04944	01488	5130	132	DA G4 G5 GC
845/753(2000-2999),753(5000-5999),753(6000-6999)						GD GK HB JD
845/753(8000-8999),753(9000-9999)						PC PL SJ TC

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SMITHTOWN                   SMTWNYSMDS0 04898 01317 5130  132 DA G4 G5 GC
   631/263,265,360,361(1000-1999),361(2000-2999)             GK GL HB HH
   631/361(3000-3999),361(4000-4999),361(5000-5999)          HI II JD PC
   631/361(6000-6999),361(7000-7999),361(8000-8999)          PL TC
   631/361(9000-9999),366,382(0000-0999),382(1000-1999)
   631/382(2000-2999),382(3000-3999),382(4000-4999)
   631/382(5000-5999),382(6000-6999),382(7000-7999)
   631/382(9000-9999),584,724,862(0000-0999),862(1000-1999)
   631/862(2000-2999),862(3000-3999),862(6000-9999)
   631/863(0000-0999),863(1000-1999),863(2000-2999)
   631/863(3000-3999),863(5000-5999),979
.......................................................................
SMYRNA                      SMYRNYXARS0 04807 01868 0096  138 DA GE GM GR
   607/627(1000-1999),627(6000-6999),627(9000-9999)          HJ RC RD SV
.......................................................................
SODUS                       SODSNYSDDS0 04848 02133 5130  136 DA G4 G5 GK
   315/483(0000-0999),483(1000-1999),483(2000-2999)          GL HB HH HI
   315/483(3000-3999),483(4000-4999),483(5000-5999)          II JD PC PL
   315/483(6000-6999),483(8000-8999),483(9000-9999)          RA RC RD RF
                                                             RG RH SV TC
.......................................................................
SOUTH BETHLEHEM             SBTHNYSBRS0 04663 01623 5130  134 DA G4 G5 GK
   518/767(0000-0999),767(2000-2999),767(3000-3999)          HB HH HI JD
   518/767(9000-9999)                                        PC PL RA RH
                                                             SV TC
.......................................................................
SOUTH DAYTON                SDTNNYPIDS0 05185 02287 5130  140 DA G4 G5 GK
   716/988(3000-3999),988(5000-5999),988(7000-7999)          GL HB HH HI
                                                             II JD PC PL
                                                             RA RH SV TC
.......................................................................
SOUTH NEW BERLIN            SNBLNYXARS2 04818 01824 0096  138 DA GE GM GR
   607/859(1000-3999),859(5000-6999),859(9000-9999)          HJ RC RD SN
                                                             SV
.......................................................................
SOUTH OTSELIC               SOTSNYXARS0 04834 01891 0096  136 DA GE GM GR
   315/653(4000-4999),653(7000-7999),653(9000-9999)          HJ RC RD SN
                                                             SV
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SOUTH SALEM                 SSLMNYSSRP0 04861 01421 5130  132 DA G4 G5 GC
   914/533(0000-0999),533(2000-2999),533(5000-5999)          GD GK GL HB
   914/533(6000-6999),763(0000-0999),763(1000-1999)          HH HI II JD
   914/763(2000-2999),763(3000-3999),763(5000-5999)          PC PL RA RH
   914/763(6000-6999),763(7000-7999),763(8000-8999)          SA SV TC
   914/763(9000-9999)
.......................................................................
SOUTHAMPTON                 SATNNYSNDS0 04811 01216 5130  132 DA G4 G5 GC
   631/204(0000-2999),204(9000-9999),259(0000-0999)          GK GL HB HH
   631/259(8000-8999),283,287,726(1000-1999),726(2000-2999)  HI IH JD PC
   631/726(3000-3999),726(4000-4999),726(5000-5999)          PL RA RH SJ
   631/726(6000-6999),726(7000-7999),726(8000-8999)          SV TC
   631/726(9000-9999)
.......................................................................
SPENCER                     SPNCNYXARS2 04980 01929 0096  138 DA GE GM GR
   607/589(0000-1999),589(3000-4999),589(6000-7999)          HJ RC RD SN
   607/589(9000-9999)                                        SV
.......................................................................
SPENCERPORT                 SPPTNYXADS0 04923 02223 0110  974 AA BA DA GC
   585/349,352                                               GD GI GK GL
                                                             GN GR HJ IA
                                                             IH II RC RD
                                                             SH SP SR ST
                                                             UP VA
.......................................................................
SPRING VALLEY               POMNNYPODS0 04927 01469 5130  132 DA G4 G5 GC
   845/354,362,364(0000-0999),364(2000-2999),364(3000-3999)  GD GK GL HB
   845/364(5000-5999),364(8000-8999),364(9000-9999)          HH HI II JD
                                                             PC PL T2 TC
.......................................................................
SPRING VALLEY               SPVYNYSVDS0 04938 01462 5130  132 DA G4 G5 GC
   845/352,356,371,425,426,573,574,577,578(0000-0999)        GD GK GL HB
   845/578(1000-1999),578(2000-2999),578(3000-3999)          HH HI II JD
   845/578(4000-4999),578(5000-5999),578(6000-6999)          PC PL T2 TC
   845/578(7000-7999),578(8000-8999),579(9000-9999)
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SPRINGVILLE                 SPVLNYWMRS1 05125 02253 5130  140 DA G4 G5 GK
   716/592(0000-0999),592(1000-1999),592(2000-2999)          HB HH HI JD
   716/592(3000-3999),592(4000-4999),592(5000-5999)          PC PL RA RH
   716/592(7000-7999),592(8000-8999),592(9000-9999)          SV TC
.......................................................................
SPRINGWATER                 SPWRNYXARS0 05006 02126 0121  974 AA BA DA GC
   585/669(0000-0999),669(2000-2999),669(9000-9999)          GD GK GM GN
                                                             GR IB IC ID
                                                             IE IF IG IH
                                                             PC RA RB RC
                                                             RD RE RF RG
                                                             RH RM RS SP
                                                             SQ UG UU UW
                                                             UX UY
.......................................................................
STAATSBURG                  STATNYXARS0 04797 01545 0096  133 DA GE GM GR
   845/889(3000-3999),889(4000-4999),889(8000-8999)          HJ RC RD SV
   845/889(9000-9999)
.......................................................................
STAMFORD                    SMFRNYQMRS0 04765 01709 5130  138 DA G4 G5 GK
   607/652(2000-2999),652(3000-3999),652(4000-4999)          HB HH HI JD
   607/652(5000-5999),652(7000-7999),652(9000-9999)          PC PL RA RH
                                                             SV TC
.......................................................................
STANFORDVILLE               STNVNYSTRS0 04770 01519 5130  133 DA G4 G5 GK
   845/868(1000-1999),868(7000-7999)                         HB HH HI JD
                                                             PC PL RA RH
                                                             SV TC
.......................................................................
STANLEY                     STNLNYXARS1 04925 02079 0122  974 DA GC GD GN
   585/526(0000-0999),526(1000-1999),526(4000-4999)          GR HA IA IC
   585/526(5000-5999),526(6000-6999),526(7000-7999)          SH SQ
   585/526(9000-9999)
.......................................................................
STAR LAKE                   SALKNYQTRS0 04498 01994 5130  136 DA G4 G5 GK
   315/848(1000-1999),848(2000-2999),848(3000-3999)          HB HH HI JD
                                                             PC PL RA RD
                                                             RH TC
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
STEAMBURG 716/354(6000-6999)	STBGNYXARP0	05217	02236	0109	140	AA CA GC GD GI GN GR HD SV TJ UB UG UM UP
STEAMBURG 716/354(2000-2999),354(4000-4999),354(5000-5999) 716/354(9000-9999)	STBGNYXARS0	05217	02236	0109	140	AA CA GC GD GI GN GR HD SV TJ UB UG UM UP
STEDMAN 716/789(5000-5999)	STMNNYXARP0	05258	02321	0109	140	AA DA GC GD GI GN GR HD II SV TJ UB UM UP
STEDMAN 716/789(2000-2999),789(3000-3999),789(4000-4999) 716/789(9000-9999)	STMNNYXARS0	05258	02321	0109	140	AA DA GC GD GI GN GR HD II SV TJ UB UM UP
STEPHENTOWN 518/733	STTWNYXARS0	04621	01569	0084	134	AA DA DD GC GD GR HD OR RA RH SV TI TJ TK
STONY BROOK 631/216,246(5000-5999),246(6000-6999),246(7000-7999) 631/246(8000-8999),246(9000-9999),444,632(1000-1999) 631/632(2000-2999),632(3000-3999),632(4000-4999) 631/632(5000-5999),632(6000-6999),632(7000-7999) 631/632(8000-8999),632(9000-9999),638(0000-4999) 631/638(7000-8999),689,751,941(0000-0999),941(1000-1999) 631/941(2000-2999),941(3000-3999),941(4000-4999) 631/941(5000-5999),941(9000-9999)	STKTNYSKDS0	04876	01317	5130	132	DA G4 G5 GK GL HB HH HI IH JD PC PL TC
SUFFERN 845/357,368,369,918(2000-2999),918(3000-3999) 845/918(4000-4999)	SFRNNYSUDS0	04946	01476	5130	132	DA G4 G5 GC GK GL HB IH JD PC PL T2 TC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SUMMIT                      SMMTNYXARS0 04733 01727 0105  134 BA DA SV TJ
   518/287
.......................................................................
SYLVAN BEACH                SYBHNYQYRS0 04733 01954 5130  136 AA DA G4 G5
   315/762(0000-0999),762(2000-2999),762(4000-4999)          GK HB HH HI
   315/762(5000-5999),762(6000-6999),762(7000-7999)          JD PC PL RA
   315/762(8000-8999),762(9000-9999)                         RH SV T2 TC
.......................................................................
SYRACUSE                    NSYRNYNSDS0 04780 01999 5130  136 DA G4 G5 GK
   315/214(0000-0999),452(0000-0999),452(1000-1999)          GL HB HH HI
   315/452(2000-2999),452(3000-3999),452(4000-4999)          IH II JD PC
   315/452(5000-5999),452(7000-7999),452(8000-8999)          PL T2 TC
   315/452(9000-9999),458
.......................................................................
SYRACUSE                    SYRCNY9000T 04797 01990 384C  136 DA DD GE GL
      /                                                      GN GP GR IA
                                                             IB
.......................................................................
SYRACUSE                    SYRCNYDDDS0 04791 01995 5130  136 DA G4 G5 GC
   315/454(0000-0999),454(3000-3999),454(4000-4999)          GD GK GL HB
   315/454(5000-5999),454(6000-6999),454(8000-8999)          HH HI II JD
   315/454(9000-9999),455(1000-1999),455(2000-2999)          PC PL TC
   315/455(3000-3999),455(4000-4999),455(5000-5999)
   315/455(6000-6999),455(7000-7999),455(8000-8999)
   315/455(9000-9999)
.......................................................................
SYRACUSE                    SYRCNYEPDS0 04791 02002 5130  136 AA DA G4 G5
   315/413(0000-0999),413(2000-2999),451,453,456(0000-0999)  GC GD GK GL
   315/456(1000-1999),456(2000-2999),456(3000-3999)          HB HH HI II
   315/456(4000-4999),456(5000-5999),456(6000-6999)          JD PC PL T2
   315/456(7000-7999),457,461(0000-0999),461(1000-1999)      TC
   315/461(2000-2999),461(3000-3999),461(4000-4999)
   315/461(5000-5999),461(6000-6999),461(8000-8999)
   315/461(9000-9999),706(0000-0999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SYRACUSE                    SYRCNYGSDS0 04794 01983 5130  136 AA DA G4 G5
   315/251(1000-1999),251(2000-2999),251(3000-3999)          GC GD GK GL
   315/251(6000-6999),251(8000-8999),251(9000-9999),445,446  HB HH HI II
   315/449(0000-0999),449(1000-1999),449(2000-2999)          JD PC PL TC
   315/449(3000-3999),449(4000-4999),449(5000-5999)
   315/449(8000-8999),449(9000-9999)
.......................................................................
SYRACUSE                    SYRCNYJSDS0 04789 01986 5130  136 AA DA G4 G5
   315/414(0000-0999),414(3000-3999),414(4000-4999)          GC GK GL HB
   315/414(5000-5999),431(0000-0999),431(1000-1999)          IH II PA PJ
   315/431(2000-2999),431(3000-3999),431(4000-4999)          TC
   315/431(6000-6999),431(7000-7999),431(8000-8999)
   315/431(9000-9999),432,433,434(0000-0999),434(1000-1999)
   315/434(2000-2999),434(3000-3999),434(4000-4999)
   315/434(6000-6999),434(7000-7999),434(8000-8999)
   315/434(9000-9999),437,438,463
.......................................................................
SYRACUSE                    SYRCNYSADS0 04805 01983 5130  136 DA G4 G5 GC
   315/378(0000-0999),469,492,498(2000-2999),498(3000-3999)  GD GK GL HB
   315/498(4000-4999),498(5000-5999),498(6000-6999)          HH HI IH JD
   315/498(7000-7999),498(9000-9999)                         PC PL TC
.......................................................................
SYRACUSE                    SYRCNYSU50N 04797 01990 5130  136 GB
      /
.......................................................................
SYRACUSE                    SYRCNYSU50T 04797 01990 5130  136 AA BA DA GB
   315/485,499,799,890                                       GI GK PA PJ
                                                             TC TU
.......................................................................
SYRACUSE                    SYRCNYSU71N 04797 01990 5130  136 GB
      /
.......................................................................
SYRACUSE                    SYRCNYSU71T 04797 01990 5130  136 GB
      /
.......................................................................
SYRACUSE                    SYRCNYSU9MD 04797 01990 8340  136 BA DA GE GJ
   315/802(0000-0999)                                        GR HB IB RC
                                                             SH SQ T1 T2
                                                             UG UP UR US

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SYRACUSE	SYRCNYSUCG0	04797	01990	5130	136	DA G4 G5 GC
/						GK GL IH JD
						PA PJ TC
SYRACUSE	SYRCNYSUDS3	04797	01990	5130	136	AA DA G4 G5
315/421,422,423,424(0000-2999),424(4000-9999),425,426						GK GL HB HH
315/428,435,442,443,448,459(0000-0999),459(2000-2999)						HI IH II PA
315/459(4000-4999),459(5000-5999),459(8000-8999)						PJ T1 T8 TC
315/459(9000-9999),460(1000-1999),460(2000-2999)						WB WC
315/460(3000-3999),460(4000-4999),460(7000-7999)						
315/460(8000-8999),460(9000-9999),464(1000-1999)						
315/464(2000-2999),464(3000-3999),464(4000-4999)						
315/464(5000-5999),464(6000-6999),464(7000-7999)						
315/464(8000-8999),464(9000-9999),466(0000-0999)						
315/466(5000-5999),466(7000-7999),470,471,472,473,474						
315/475,476,477,478,479,640(7000-7999)						
607/717						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SYRACUSE	SYRCNYSUH05	04797	01990	4152	136	GL
315/210(1000-1999),210(6000-6999),210(7000-7999)						
315/214(6000-6999),215(7000-7999),218(8000-9999)						
315/220(1000-1999),220(3000-3999),220(6000-6999)						
315/220(7000-7999),228(3000-3999),229(1000-1999)						
315/229(3000-3999),229(4000-4999),233(6000-6999)						
315/256(9000-9999),257(9000-9999),262(0000-0999)						
315/277(8000-8999),279(1000-1999),279(5000-6999)						
315/279(7000-7999),279(8000-8999),280(1000-1999)						
315/280(6000-6999),280(7000-7999),292(1000-1999)						
315/292(5000-5999),292(6000-6999),292(7000-7999)						
315/292(9000-9999),294(1000-1999),294(5000-6999)						
315/294(7000-7999),294(8000-9999),296(1000-1999)						
315/299(1000-1999),299(2000-3999),308(2000-2999)						
315/309(3000-3999),329(2000-2999),333(4000-4999)						
315/344(3000-3999),351(1000-1999),351(7000-7999)						
315/351(8000-8999),353(1000-1999),355(2000-2999)						
315/359(6000-6999),367(1000-1999),373(2000-2999)						
315/377(2000-2999),381(2000-2999),388(1000-1999)						
315/402(1000-1999),413(3000-5999),413(7000-7999)						
315/444(1000-1999),500,504(0000-0999),505(1000-1999)						
315/505(6000-6999),505(7000-7999),506(1000-1999)						
315/506(6000-6999),506(7000-7999),508(3000-3999)						
315/510(1000-1999),510(6000-6999),510(7000-7999)						
315/519(2000-2999),519(6000-6999),522(2000-2999)						
315/532(6000-6999),533(0000-0999),533(1000-1999)						
315/535(7000-7999),537(4000-4999),538(1000-1999)						
315/538(9000-9999),541(1000-1999),553(3000-3999)						
315/554(7000-7999),558(5000-5999),558(6000-6999)						
315/563(8000-8999),570(4000-4999),589(1000-1999)						
315/594(5000-5999),619(2000-2999),627(7000-7999)						
315/634(8000-8999),673(5000-5999),686(0000-0999)						
315/690(5000-5999),692(9000-9999),703,709(5000-5999)						
315/709(6000-6999),713(5000-5999),713(6000-6999)						
315/726(6000-6999),726(7000-7999),726(8000-8999)						
315/726(9000-9999),744(1000-1999),753(0000-0999)						
315/753(3000-3999),766(1000-1999),770,793(7000-7999)						
315/800(1000-1999),800(4000-4999),815(1000-1999)						
315/828(1000-1999),828(6000-6999),828(7000-7999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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

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315/833(0000-0999),833(9000-9999),842(3000-3999)
315/858(4000-4999),871(3000-3999),883(3000-3999)
315/902(3000-3999),913(1000-1999),913(2000-2999)
315/955(1000-1999),955(6000-6999),955(7000-7999)
315/956(6000-6999),991(2000-2999),991(3000-3999)
607/219,252(3000-3999),330,366(1000-1999),428,500
607/597(4000-4999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SYRACUSE	SYRCNYSUHMD	04797	01990	4382	136	GR
315/202(7000-7999),203(7000-7999),204(7000-7999)						
315/205(7000-7999),210(5000-5999),217(7000-7999)						
315/258(7000-7999),259(7000-7999),260(7000-7999)						
315/274(7000-7999),284(7000-7999),301(7000-7999)						
315/304(7000-7999),305(7000-7999),309(7000-7999)						
315/325(7000-7999),344(0000-0999),353(7000-7999)						
315/354(7000-7999),358(7000-7999),364(6000-6999)						
315/375(1000-1999),379(6000-6999),384(5000-5999)						
315/387(8000-8999),390(7000-7999),398(6000-6999)						
315/407(7000-7999),417(7000-7999),494(7000-7999)						
315/496(9000-9999),504(7000-7999),509(7000-7999)						
315/513(7000-7999),516(7000-7999),522(7000-7999)						
315/531(7000-7999),537(7000-7999),538(7000-7999)						
315/544(7000-7999),549(5000-5999),564(2000-2999)						
315/585(4000-4999),587(8000-8999),594(7000-7999)						
315/599(5000-5999),602(7000-7999),614(3000-3999)						
315/618(3000-3999),626(7000-7999),627(4000-4999)						
315/643(3000-3999),653(6000-6999),659(2000-2999)						
315/662(6000-6999),666(7000-7999),667(6000-6999)						
315/669(7000-7999),678(7000-7999),684(2000-2999)						
315/691(1000-1999),693(7000-7999),710(6000-6999)						
315/712(7000-7999),743(7000-7999),754(0000-0999)						
315/756(7000-7999),757(6000-6999),758(7000-7999)						
315/780(7000-7999),791(6000-6999),803(7000-7999)						
315/805(7000-7999),809(7000-7999),810(7000-7999)						
315/812(7000-7999),813(6000-6999),815(7000-7999)						
315/817(7000-7999),818(7000-7999),819(7000-7999)						
315/824(7000-7999),837(6000-6999),838(6000-6999)						
315/840(7000-7999),847(7000-7999),852(5000-5999)						
315/855(6000-6999),859(7000-7999),861(6000-6999)						
315/864(7000-7999),869(4000-4999),872(7000-7999)						
315/873(7000-7999),874(7000-7999),887(7000-7999)						
315/888(7000-7999),892(7000-7999),893(6000-6999)						
315/896(8000-8999),899(4000-4999),904(7000-7999)						
315/908(9000-9999),912(7000-7999),915(7000-7999)						
315/923(6000-6999),929(7000-7999),932(7000-7999)						
315/940(7000-7999),947(7000-7999),948(7000-7999)						
315/949(7000-7999),951(7000-7999),954(7000-7999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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

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315/964(6000-6999),965(7000-7999),967(7000-7999)
315/968(7000-7999),973(7000-7999),974(7000-7999)
315/977(6000-6999),978(7000-7999),988(7000-7999)
315/993(7000-7999),999(7000-7999)
607/200(7000-7999),213(7000-7999),283(7000-7999)
607/307(6000-6999),319(7000-7999),366(7000-7999)
607/708(7000-7999),800(7000-7999),835(7000-7999)
607/838(7000-7999),842(4000-4999),900(7000-7999)

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SYRACUSE SYRCNYSUPS0 04797 01990 5130 136 DA
315/744(9000-9999)

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SYRACUSE SYRCNYSUX1Y 04797 01990 384C 136 DA
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SYRACUSE SYRCNYSUXAY 04797 01990 7133 136 BA DA
315/207(7000-7999),221(5000-5999),230(4000-4999)
315/231(5000-5999),237(6000-6999),257(5000-5999)
315/271(2000-2999),274(3000-3999),275(3000-3999)
315/285(6000-6999),291(5000-5999),303(3000-3999)
315/320(5000-5999),400(3000-3999),401(3000-3999)
315/424(3000-3999),468(7000-7999),484(5000-5999)
315/522(3000-3999),538(5000-5999),544(5000-5999)
315/552(9000-9999),570(2000-2999),580(3000-3999)
315/605(3000-3999),619(3000-3999),627(8000-8999)
315/660(3000-3999),665(8000-8999),677(7000-7999)
315/690(3000-3999),704(6000-6999),714(6000-6999)
315/715(6000-6999),728(4000-4999),728(7000-7999)
315/741(3000-3999),835(6000-6999),889(3000-3999)
315/895(6000-6999),904(5000-5999),907(3000-3999)
315/915(3000-3999),923(4000-4999),928(3000-3999)
315/928(4000-4999),936(3000-3999),937(2000-2999)
315/948(3000-3999),951(3000-3999),968(5000-5999)
315/997(3000-3999)
607/216(6000-6999),218(3000-3999),645(3000-3999)
680/210(2000-2999),222(5000-5999),222(8000-9999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SYRACUSE 315/925(0000-0999)	SYRCNYSWXZY	04797	01991	8340	136	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
SYRACUSE /	SYRCNYTRRS0	04789	01983	5130	136	AA DA G4 G5 GC GD GL HB JD PC PL TC
SYRACUSE /	UTICNYNT03T	04797	01990	384C	136	DA DD GE GL GN GP GR IA IB
SYRACUSE (SAO10) /	SYRCNYWP001	04790	01979	5130	136	SV TC
SYRACUSE (SAO9) /	SYRCNYBD001	04790	02003	5130	136	SV TC
TANNERSVILLE 518/589(0000-0999),589(5000-5999),589(6000-6999) 518/589(7000-7999),589(9000-9999)	TNVLNYTNRS0	04756	01618	5130	134	DA HB HH HI JD PC PL RA RH SV TC
THERESA 315/628(4000-4999),628(5000-5999)	THRSNYTHRS0	04559	02096	5130	136	DA G4 G5 GK HB HH HI PC PL RA RH SV TC
TICONDERGOA /	TCNDNYTIRS1	04400	01750	0065	134	DA GR
TICONDEROGA 518/585(2000-2999),585(3000-3999),585(4000-4999) 518/585(5000-5999),585(6000-6999),585(7000-7999) 518/585(9000-9999)	TCNDNYTIRS0	04401	01751	5130	134	DA G4 G5 GC GD GK GL HB PC PL RA RC RD RG RH SA SR TC

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TIVOLI                      TIVONYXARS0 04758 01570 0096  133 DA GE GM GR
   845/757(2000-2999),757(3000-3999),757(4000-4999)          HJ RC RD SN
   845/757(5000-5999),757(9000-9999)                         SV
.......................................................................
TONAWANDA                   TNWNNYTWDS0 05050 02344 5130  140 DA G4 G5 GC
   716/620,623,629(0000-2999),629(4000-9999),690,692,693     GD GK GL HB
   716/694,695,696(1000-1999),696(3000-3999),696(4000-4999)  HH HI IH JD
   716/696(5000-5999),696(6000-6999),696(7000-7999)          PC PL T2 TC
   716/696(8000-8999),696(9000-9999),743,744,807(0000-0999)
   716/807(3000-3999)
.......................................................................
TRIBES HILL                 TRHLNYXARS0 04638 01738 0096  134 DA GE GM GR
   518/829(0000-0999),829(5000-5999),829(7000-7999)          HJ RC RD SV
   518/829(8000-8999),829(9000-9999)
.......................................................................
TROUPSBURG                  TRBGNYXARS1 05106 02046 0071  138 BA DA GN IC
   607/525                                                   ID IE IG OE
                                                             TJ TZ US VA
.......................................................................
TROY                        CTBRNYCBRS0 04611 01628 5130  134 DA G4 G5 GK
   518/279(0000-0999),279(1000-1999),279(3000-3999)          HB HH HI JD
   518/279(4000-4999),279(9000-9999)                         PC PL TC
.......................................................................
TROY                        TROYNY03DS0 04611 01636 5130  134 DA G4 G5 GC
   518/233(0000-0999),233(1000-1999),233(2000-2999)          GD GK GL HB
   518/233(3000-3999),233(5000-5999),233(6000-6999)          HH HI IH JD
   518/233(7000-7999),233(8000-8999),233(9000-9999),235,237  PC PL T2 TC
   518/238(0000-0999),238(1000-1999),238(2000-2999)
   518/238(4000-4999),238(7000-7999),238(9000-9999)
   518/590(0000-0999)
.......................................................................
TROY                        TROYNY04DS0 04619 01632 5130  134 DA G4 G5 GC
   518/266,270(0000-0999),270(1000-1999),270(2000-2999)      GD GK GL HB
   518/270(3000-3999),270(4000-4999),270(5000-5999)          HH HI IH II
   518/270(6000-6999),270(8000-8999),270(9000-9999),271,272  JD PC PL T2
   518/273,274,629(2000-2999),629(3000-3999),629(4000-4999)  TC
   518/629(7000-7999),629(8000-8999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TRUMANSBURG	TMBGNYXADS0	04935	01992	0131	136	OE TZ UD XF
/____						
TRUXTON	TXTNNYXARS2	04846	01931	0096	136	DA GE GM GR
607/842(5000-6999),842(8000-9999)						HJ RC RD SV
TULLY	TLLYNYTYRS0	04838	01952	5130	136	DA G4 G5 GK
315/696(5000-5999),696(6000-6999),696(8000-8999)						HB HH HI JD
						PC PL RA RH
						SV TC
TUPPER LAKE	TPLKNYTLRS0	04434	01930	5130	134	DA GK HB HH
518/359(2000-2999),359(3000-3999),359(4000-4999)						HI JD PC PL
518/359(7000-9999)						RA RH SV TC
TUXEDO	TUXDNYTXRS0	04935	01495	5130	132	DA G4 G5 GK
845/351(2000-2999),351(3000-3999),351(4000-4999)						HB HH HI JD
845/351(5000-5999),351(7000-7999)						PC PL RA RH
						SJ SV T2 TC
UNADILLA	UNADNYXARS1	04846	01788	0096	138	DA GE GM GR
607/369(0000-0999),369(2000-9999)						HJ RC RD SV
UNION SPRINGS	UNSPNYUSRS0	04885	02034	5130	136	DA GK HB HH
315/889(5000-5999),889(7000-7999)						HI JD PC PL
						RA RH SV TC
UNIONVILLE	UVLONYXFRS0	04955	01555	0096	133	DA GE GM GR
845/726(0000-0999),726(3000-3999),726(4000-4999)						HJ RC RD SV
845/726(5000-5999),726(9000-9999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
UTICA                       UTICNYUTDS0 04703 01879 5130  136 AA DA G4 G5
   315/266(0000-0999),266(2000-2999),266(3000-3999)          GC GD GK GL
   315/266(4000-4999),266(5000-5999),721,724,731(1000-1999)  HB HH HI JD
   315/731(2000-2999),731(3000-3999),731(4000-4999)          PA PJ T2 TC
   315/731(5000-5999),731(6000-6999),731(8000-8999)          WC
   315/731(9000-9999),732,733,734(0000-0999),734(1000-1999)
   315/734(3000-3999),734(4000-4999),734(6000-6999)
   315/734(7000-7999),734(8000-8999),734(9000-9999),735,738
   315/792,793(0000-0999),793(1000-1999),793(2000-2999)
   315/793(3000-3999),793(4000-4999),793(5000-5999)
   315/793(6000-6999),793(8000-8999),793(9000-9999),797,798
   315/798
.......................................................................
UTICA                       WHBONYWPDS0 04704 01890 5130  136 DA GC GD GK
   315/736,765(2000-2999),765(3000-3999),765(4000-4999)      HB HH HI JD
   315/765(5000-5999),768                                    PC PL T2 TC
.......................................................................
UTICA                       WWVLNYWWRS0 04719 01876 5130  136 DA G4 G5 GC
   315/737(0000-0999),737(5000-5999),737(7000-7999)          HB HH HI JD
   315/737(8000-8999),737(9000-9999)                         PC PL TC
.......................................................................
UTICA (SAO4)                WHBONYMH001 04707 01902 5130  136 SV TC
      /
.......................................................................
UTICA (SAO5)                WHBONYPA001 04708 01902 5130  136 SV TC
      /
.......................................................................
VALLEY FALLS                VLFLNYVFDS0 04578 01639 5130  134 DA G4 G5 GK
   518/753(0000-0999),753(4000-4999),753(6000-6999)          GL HB HH HI
   518/753(7000-7999),753(9000-9999)                         II JD PC PL
                                                             RA RH SV TC
.......................................................................
VARYSBURG                   VRBGNYVBDS0 05047 02236 5130  140 DA G4 G5 GK
   585/535(0000-0999),535(7000-7999)                         GL HB HH HI
                                                             II JD PC PL
                                                             RA RH SV TC
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
VERNON 315/829(0000-8999)	VERNNYXAGT0	04736	01915	0133	136	BA DA GR HB HD OE SH SP TJ TZ
VICTOR 585/742,869(3000-3999),924	VCTRNYXARS0	04925	02145	0121	974	AA BA DA GC GD GK GM GN GR IB IC ID IE IF IG IH PB RA RB RC RD RE RF RG RH RM RS SP SQ UG UU UW UX UY
VICTOR /	VCTRNYXCRS0	04920	02159	0121	974	BA GC GM GR IH PC RA RB RC RD RE RF RG RH RM RS SP SQ UD UG UU UW UX UY
VIRGIL 607/835(1000-1999),835(6000-6999),835(9000-9999)	VRGLNYXARS2	04897	01927	0096	136	DA GE GM GR HJ RC RD SV
VOORHEESVILLE 518/765(2000-2999),765(3000-3999),765(4000-4999) 518/765(5000-5999),765(9000-9999)	VRHVNYVRRS0	04656	01652	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
WADDINGTON 315/388(4000-4999),388(5000-5999)	WDTNNYWYRS0	04391	02106	5130	136	DA GK HB JD PC PL RA RH SV TC
WALDEN 845/778	WLDNNYXCRS0	04873	01540	0100	133	AA BA DA GC GD GE GM GR
WALLKILL 845/895	WLKLNYXARS0	04863	01546	0100	133	AA BA DA GC GD GE GM GR

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WALTON	WLTNNYXARS0	04857	01744	0096	138	DA GC GR HJ
607/865(1000-9999)						RC RD SR
WANAKAH	WNKHNYWKRS0	05104	02314	5130	140	DA G4 G5 GD
716/627(0000-0999),627(1000-1999),627(2000-2999)						HH HI IH JD
716/627(3000-3999),627(4000-4999),627(5000-5999)						PC PL RA RH
716/627(6000-6999),627(7000-7999),627(9000-9999)						SV TC
WAPPINGERS FALLS	WPFLNYWFDS0	04840	01510	5130	133	DA G4 G5 GL
845/296(0000-4999),296(6000-6999),297,298						HB HH HI IH
						JD PB PK T2
						TC
WARRENSBURG	WRBGNYWURS0	04495	01746	5130	134	DA G4 G5 GK
518/623(1000-5999),623(9000-9999)						HH HI JD PC
						PL RA RH SV
						TC
WARSAW	WRSWNYXARS0	05034	02211	0121	974	AA BA DA GC
585/786(0000-6999),786(8000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
WARWICK	WRWKNYXADS0	04943	01523	4473	133	AA BA DA G2
845/986,987(0000-3999),987(5000-9999),988(0000-5999)						G3 G4 GC GD
845/988(8000-9999)						HB HH HI IB
						IC ID IE IG
						IH II OE RA
						RD TJ TZ

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WARWICK                     WRWKNYXADS2 04942 01523 4140  133 DA GR
   845/514(1000-1999),549(1000-1999),606(1000-1999)
   845/615(4000-4999),672(1000-1999),701(8000-8999)
   845/703(1000-1999),703(2000-2999),703(3000-3999)
   845/703(5000-5999),703(6000-6999),703(9000-9999)
   845/747(1000-1999),891(2000-2999),956(1000-2999)
   845/956(4000-6999),956(9000-9999)
.......................................................................
WASHINGTONVILLE             WSHVNYXARS3 04894 01520 0100  133 AA BA DA GC
   845/496,497(0000-5999),497(7000-9999)                    GD GE GM GR
.......................................................................
WATERLOO                    WTRLNYWTRS0 04889 02065 5130  136 DA G4 G5 GK
   315/539(0000-0999),539(1000-1999),539(2000-2999)         HB HH HI JD
   315/539(3000-3999),539(4000-4999),539(5000-5999)         PC PL TC
   315/539(8000-8999),539(9000-9999)
.......................................................................
WATERPORT                   WTPTNYWRRS1 04935 02292 5130  140 DA G4 G5 GK
   585/682(0000-0999),682(3000-3999),682(4000-4999)         HB HH HI JD
   585/682(5000-5999),682(9000-9999)                        PC PL RA RH
                                                            SV TC
.......................................................................
WATERTOWN                   BLRVNYBCDS0 04594 02069 5130  136 DA G4 G5 GC
   315/773,775(0000-0999)                                   GD GK GL HB
                                                            HH HI IH II
                                                            JD PC PL TC
.......................................................................
WATERTOWN                   WTTWNYUNDS0 04612 02080 5130  136 DA G4 G5 GC
   315/779(1000-1999),779(2000-2999),779(3000-3999)         GD GK GL HB
   315/779(5000-5999),779(6000-6999),779(7000-7999)         HH HI IH II
   315/779(8000-8999),779(9000-9999),782,785,786(0000-0999) JD PC PL TC
   315/786(1000-1999),786(2000-2999),786(3000-3999)         WC
   315/786(4000-4999),786(5000-5999),786(6000-6999)
   315/786(7000-7999),786(8000-8999),788
.......................................................................
WATERTOWN                   WTTWNYUNXXX 04612 02080 5130  136 PC PL RA RC
      /                                                     RD RF RG RH
                                                            RS SK SR SU
                                                            TC UD UM
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WATERVILLE                  WTVLNYXARS0 04746 01874 0096  136 DA GE GM GR
   315/841(3000-4999),841(8000-9999)                          HJ RC RD SR
.......................................................................
WATKINS GLEN                WTGLNYWGRS1 04983 01999 5130  138 DA G4 G5 GK
   607/535(0000-0999),535(2000-2999),535(3000-3999)           HB HH HI JD
   607/535(4000-4999),535(5000-5999),535(6000-6999)           PC PL RA RC
   607/535(7000-7999),535(8000-8999),535(9000-9999)           RD RF RG RH
                                                              SV TC
.......................................................................
WAVERLY                     WVRLNYWVRS0 05020 01907 5130  138 DA G4 G5 GK
   607/565(2000-2999),565(3000-3999),565(4000-4999)           GL HB HH HI
   607/565(6000-6999),565(7000-7999),565(8000-8999)           II JD PC PL
   607/565(9000-9999)                                         RA RH SV TC
.......................................................................
WAYLAND                     WYLDNYXARS0 05016 02118 0121  974 AA BA DA GC
   585/728(0000-0999),728(2000-3999),728(5000-5999)           GD GK GM GN
   585/728(7000-7999),728(8000-8999),728(9000-9999)           GR IB IC ID
                                                              IE IF IG IH
                                                              PC RA RB RC
                                                              RD RE RF RG
                                                              RH RM RS SP
                                                              SQ UG UU UW
                                                              UX UY
.......................................................................
WAYNE                       WAYNNYXARS0 04988 02041 0096  138 DA GM GR HJ
   607/292(3000-3999),292(6000-7999),292(9000-9999)           RC RD SV
.......................................................................
WCHZ  1                     YNKRNYYNDS1 04954 01420 5130  132 DA G4 G5 GC
   914/375,376,377(0000-0999),377(1000-1999),377(2000-2999)   GD GK HB HH
   914/377(3000-3999),377(4000-4999),377(6000-6999)           HI II JD PC
   914/377(7000-7999),377(8000-8999),377(9000-9999),378       PL T2 TC
   914/410(2000-2999),410(9000-9999),423,476,512(2000-2999)
   914/709(0000-0999),709(1000-1999),709(3000-3999)
   914/709(8000-8999),709(9000-9999),963,964,965
   914/966(0000-0999),966(1000-1999),966(2000-2999)
   914/966(3000-3999),966(4000-4999),966(5000-5999)
   914/966(7000-7999),966(8000-8999),968,969,979(9000-9999)
   914/979(9000-9999)
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WCHZ  2                     MTVRNYMVDS0 04952 01409 5130  132 DA G4 G5 GC
   914/237,662(2000-2999),662(3000-3999),662(4000-4999)      GD GK GL HB
   914/663(0000-0999),663(1000-1999),663(2000-2999)          HH HI II JD
   914/663(3000-3999),663(4000-4999),663(6000-6999)          PC PL T2 TC
   914/663(7000-7999),663(8000-8999),663(9000-9999),664,665
   914/667,668,699,776(0000-0999),776(1000-1999)
   914/776(2000-2999),776(3000-3999),776(5000-5999)
   914/776(6000-6999),776(7000-7999),776(9000-9999)
   914/803(0000-0999),803(1000-1999)
.......................................................................
WCHZ  2                     MTVRNYMVXXX 04952 01409 5130  132 PC PL RA RH
      /                                                       RS SA SJ SR
                                                              SU TC UM WB
.......................................................................
WCHZ  2                     TKHONYTUDS0 04944 01412 5130  132 DA G4 G5 GC
      /                                                       GK HB HH HI
                                                              II JD PC PL
                                                              T2 TC
.......................................................................
WCHZ  2                     TKHONYTUDS1 04944 01412 5130  132 DA G4 G5 GC
   914/337,395(0000-0999),395(1000-1999),395(2000-2999)      GK HB PC PL
   914/395(3000-3999),395(4000-4999),395(5000-5999)          TC
   914/395(6000-6999),395(7000-7999),768(6000-6999)
   914/768(7000-7999),771,775(0000-0999),775(1000-1999)
   914/775(2000-2999),775(3000-3999),775(4000-4999),779
   914/787(1000-1999),787(2000-2999),787(3000-3999)
   914/787(4000-4999),787(5000-5999),787(6000-6999),792,793
   914/961
.......................................................................
WCHZ  3                     NWRCNYNRDS0 04947 01401 5130  132 DA G4 G5 GC
   914/235,576,632,633,636,637,654,712(0000-0999)            GD GK GL HB
   914/712(1000-1999),712(2000-2999),712(3000-3999)          HH HI IH JD
   914/712(7000-7999),712(9000-9999),738                     PC PL T2 TC
.......................................................................
WCHZ  4                     DBFYNYDFDS0 04936 01426 5130  132 DA G4 G5 GC
   914/478,479(0000-0999),479(1000-1999),479(3000-3999)      GD GK GL HB
   914/479(6000-6999),591,674,693                            HH HI II JD
                                                             PC PL T2 TC
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WCHZ  5                     SCDLNYSRDS0 04933 01414 5130  132 DA G4 G5 GC
   914/472,713(0000-0999),713(1000-1999),713(2000-2999)      GD GK GL HB
   914/721(2000-2999),721(4000-4999),722(0000-0999)          II JD PC PL
   914/722(1000-1999),722(2000-2999),722(3000-3999)          TC
   914/722(4000-4999),722(5000-5999),722(6000-6999)
   914/722(7000-7999),722(9000-9999),723,725
.......................................................................
WCHZ  6                     LRMTNYLADS0 04940 01401 5130  132 DA G4 G5 GC
   914/833(0000-5999),833(7000-9999),834                     GD GK GL HB
                                                             HH HI IH JD
                                                             PC PL TC
.......................................................................
WCHZ  6                     MMRNNYMADS0 04933 01401 5130  132 DA G4 G5 GC
   914/381,627(3000-3999),670(0000-0999),670(2000-2999)      GD GK GL HB
   914/670(3000-3999),670(4000-4999),698,777(0000-0999)      HH HI IH JD
   914/777(1000-1999),777(2000-2999),777(3000-3999)          PC PL T2 TC
   914/777(4000-4999),777(5000-5999),777(6000-6999)
   914/777(7000-7999),777(9000-9999),835,899(1000-1999)
   914/899(3000-3999),899(5000-5999),899(9000-9999)
.......................................................................
WCHZ  7                     GNBGNYFVDS0 04921 01428 5130  132 DA G4 G5 GC
   914/345,347(0000-0999),347(1000-1999),347(2000-2999)      GD GK GL HB
   914/347(3000-3999),347(4000-4999),347(5000-5999)          HH HI II JD
   914/347(6000-6999),347(7000-7999),347(8000-8999),493,592  PB PK T2 TC
   914/593(0000-0999),593(1000-1999),593(2000-2999)          TD
   914/593(4000-4999),593(5000-5999),593(6000-6999)
   914/593(7000-7999),593(8000-8999),594(1000-1999)
   914/594(2000-2999),594(3000-3999),594(4000-4999)
   914/610(2000-2999),784(1000-1999),784(2000-2999)
   914/784(3000-3999),784(4000-4999),784(5000-5999)
   914/784(6000-6999),784(7000-7999),784(8000-8999)
   914/785(1000-1999),785(3000-3999),785(4000-4999)
   914/785(5000-5999),785(7000-7999),785(8000-8999)
   914/789(0000-0999),789(1000-1999),789(2000-2999)
   914/789(4000-4999),789(5000-5999),789(6000-6999)
   914/789(7000-7999),789(8000-8999)
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WCHZ  7                     TRTWNYTTDS0 04925 01433 5130  132 DA G4 G5 GC
   914/332(0000-0999),332(1000-1999),332(4000-4999)          GD GK GL HB
   914/332(5000-5999),332(6000-6999),332(7000-7999)          HH HI II PC
   914/332(8000-8999),332(9000-9999),333(0000-0999)          PL TC
   914/333(1000-1999),333(2000-2999),333(4000-4999)
   914/333(5000-5999),333(6000-6999),333(7000-7999)
   914/333(8000-8999),333(9000-9999),366,425(2000-2999)
   914/425(3000-4999),425(6000-6999),524,631
.......................................................................
WCHZ  8                     HRSNNYHNDS0 04922 01408 5130  132 DA G4 G5 GC
   914/225,249(0000-0999),249(1000-1999),249(2000-2999)      GD GK GL GR
   914/249(3000-3999),249(4000-4999),249(5000-5999)          HB HH HI II
   914/249(6000-6999),249(7000-7999),251,253(0000-0999)      PB PK T2 TC
   914/253(4000-4999),253(6000-6999),253(7000-7999)
   914/253(8000-8999),253(9000-9999),640(1000-1999)
   914/640(2000-2999),640(3000-3999),640(4000-4999)
   914/640(5000-5999),640(6000-6999),640(7000-7999)
   914/640(8000-8999),641(2000-2999),641(3000-3999)
   914/641(4000-4999),641(5000-5999),641(6000-6999)
   914/641(7000-7999),641(8000-8999),641(9000-9999)
   914/642(0000-0999),642(1000-1999),642(2000-2999)
   914/642(7000-7999),642(8000-8999),642(9000-9999),694
   914/696(0000-0999),696(1000-1999),696(2000-2999)
   914/696(4000-4999),696(6000-6999),696(7000-7999)
   914/696(8000-8999),696(9000-9999),697(0000-0999)
   914/697(1000-1999),697(2000-2999),697(3000-3999)
   914/697(4000-4999),697(5000-5999),697(6000-6999)
   914/697(7000-7999),697(9000-9999),701(0000-0999)
   914/701(2000-2999),701(3000-3999),701(4000-4999)
   914/701(5000-5999),701(6000-6999),701(7000-7999)
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WCHZ  9                     PTCHNYPCDS0 04918 01398 5130  132 DA G4 G5 GC
   203/531,532(0000-4999),532(6000-7999),532(9000-9999)      GD GK HB HH
   914/612(6000-6999),690(0000-0999),690(1000-1999)          HI JD PC PL
   914/690(2000-2999),690(5000-5999),690(6000-6999)          RA RH SV T2
   914/690(7000-7999),690(9000-9999),708(2000-2999)          TC
   914/933(0000-0999),933(1000-1999),933(2000-2999)
   914/933(3000-3999),933(4000-4999),933(5000-5999)
   914/933(6000-6999),934(0000-0999),934(1000-1999)
   914/934(2000-2999),934(3000-3999),934(5000-5999)
   914/934(7000-7999),934(8000-8999),934(9000-9999)
   914/935(0000-0999),935(1000-1999),935(3000-3999)
   914/935(4000-4999),935(5000-5999),935(6000-6999)
   914/935(8000-8999),935(9000-9999),937,939
.......................................................................
WCHZ  9                     RYE NYRYDS0 04923 01398 5130  132 DA G4 G5 GC
   914/921,925,967                                           GD GK GL HB
                                                             IH JD PC PL
                                                             TC
.......................................................................
WCHZ  9                     RYEENYRYXXX 04923 01398 5130  132 PC PL RA RH
      /                                                      SJ SV TC
.......................................................................
WCHZ 8                      WHPLNYWP06N 04924 01416 5130  132 DA GB GK PA
   203/864                                                   PJ TC TD
   914/728,955
.......................................................................
WCHZ 8                      WHPLNYWP06T 04924 01416 5130  132 BA DA GB GI
      /                                                      GK HB PA PJ
                                                             SH TC TU
.......................................................................
WCHZ 8                      WHPLNYWP07T 04924 01416 5130  132 G6 G7 PA PJ
      /                                                      TC
.......................................................................
WCHZ 8                      WHPLNYWP08N 04924 01416 5130  132 GB
      /
.......................................................................
WCHZ 8                      WHPLNYWP08T 04924 01416 5130  132 GB
   914/394
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WCHZ 8 914/322,890	WHPLNYWP1CD	04924	01416	5130	132	DA GB PA PJ
WCHZ 8 /	WHPLNYWPCG0	04924	01416	5130	132	DA G4 G5 GC GD GK GL HB IH PA PJ TC
WCHZ 8 914/281(9000-9999),285(0000-0999),285(1000-1999) 914/285(2000-6999),285(7000-8999),285(9000-9999),286 914/287(0000-0999),287(1000-1999),287(2000-2999) 914/287(3000-3999),287(4000-4999),287(5000-5999) 914/287(6000-6999),287(7000-7999),287(8000-8999) 914/288(0000-0999),288(1000-1999),288(2000-2999) 914/288(3000-3999),288(4000-4999),288(7000-9999),289,328 914/390,397,421,422,428,448(0000-0999),448(1000-1999) 914/448(2000-2999),448(4000-4999),448(5000-5999) 914/448(7000-7999),448(8000-8999),448(9000-9999) 914/615(2000-2999),644(1000-9999),681,682,683,684,686 914/761,824(1000-1999),824(2000-2999),824(3000-3999) 914/824(4000-4999),824(5000-5999),824(6000-6999) 914/824(7000-7999),824(8000-8999),899(2000-2999),946,948 914/949,989(2000-2999),989(3000-3999),989(4000-4999) 914/989(5000-5999),989(6000-6999),989(7000-7999) 914/989(8000-8999),993,997	WHPLNYWPDS0	04924	01416	5130	132	DA G4 G5 GC GD GK GL HB HH HI IH JD PA PJ SI T1 T8 TC WC
WCHZ 8 /	WHPLNYWPO2T	04924	01416	5130	132	PA PJ TC UB ZZ
WCHZ 8 /	WHPLNYWPXXX	04924	01416	5130	132	PA PJ RA RC RD RF RG RH RS RT SA SL SS SU TC UD UE UM UN WB WC

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEEDSPORT	WDPTNYWTRS0	04837	02043	5130	136	DA G4 G5 GC
315/834(6000-6999),834(8000-8999),834(9000-9999)						GD GK HB HH
						HI JD PC PL
						RA RH SV TC
WELLS	WLLSNYXARS2	04562	01797	0096	134	DA GE GM GR
518/924(2000-7999),924(9000-9999)						HJ RC RD
WELLSVILLE	WLVLNYNMRS1	05129	02109	5130	140	DA GK HB HH
585/593(0000-0999),593(1000-1999),593(2000-2999)						HI JD PC PL
585/593(3000-3999),593(4000-4999),593(5000-5999)						RA RH SV TC
585/593(6000-6999),593(7000-7999),593(9000-9999)						
585/596(2000-2999),596(3000-3999),596(4000-4999)						
585/596(6000-6999)						
WEST LEBANON	WLBNNYXARS0	04641	01571	0084	134	DA DD GC GD
518/794(0000-1999),794(5000-9999)						GR HD OR TI
						TJ TK
WEST SENECA	CHKTNYFRDS0	05063	02303	5130	140	DA G4 G5 GC
716/608(7000-7999),656,668						GK GL HB HH
						HI IH II JD
						PC PL TC
WEST SENECA	WSNCNYUNRP0	05074	02304	5130	140	DA G4 G5 GK
716/674,675,677(0000-0999),677(2000-9999)						GL HB HH HI
						IH JD PC PL
						TC
WEST VALLEY	WSVYNYXADS0	05138	02233	0096	140	DA GM GR HJ
716/942(0000-4999),942(6000-9999)						RC RD SV

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEST WEBSTER - RIDGE RD	WBSTNYXARS0	04891	02182	0121	974	AA BA DA GC
585/217(4000-5999),217(8000-9999),347(8000-9999)						GD GK GM GN
585/670(0000-1999),670(4000-5999),670(7000-9999),671						GR IB IC ID
585/787(0000-3999),787(5000-9999),872						IE IF IG IH
						PB RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
WEST WINFIELD	WWFDNYXADS0	04737	01846	0106	136	AA DA GC GD
315/822(0000-6999),822(9000-9999)						GN GR II SV
						TJ UB UM UP
WEST WINFIELD	WWFDNYXAPSO	04737	01846	0106	136	AA DA GC GD
315/972(0000-0999)						GN GR II SV
						TJ UB UM UP
WESTERLO	WERLNYWLRS0	04691	01655	5130	134	DA G4 G5 GK
518/797(3000-3999),797(5000-5999),797(9000-9999)						HB HH HI JD
						PC PL RA RH
						SV TC
WESTFIELD	WSFDNYXA02T	05239	02353	0078	140	BA DA GB HJ
/						SK SR ST SY
						TI TJ TK UQ
						UR UX WE
WESTFIELD	WSFDNYXADS0	05239	02353	0078	140	BA DA GC GD
716/326,793						GE GK GN GR
						HJ IC IG IH
						OE SH SQ ST
						SX T3 TI TJ
						TK TZ UR UX
						VA VC WE XF

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WESTHAMPTON                 WHBHNYWBDS0 04849 01239 5130  132 AA DA G4 G5
   631/288,325(0000-0999),325(1000-1999),325(2000-2999)      GK GL HB HH
   631/325(3000-3999),325(5000-5999),325(8000-8999)          HI II JD PC
   631/325(9000-9999),653(0000-0999),653(3000-3999)          PL RA RH SJ
   631/653(4000-4999),653(5000-5999),653(6000-6999)          SV TC
   631/653(8000-8999),653(9000-9999),898(0000-0999)
.......................................................................
WESTPORT                    WSPTNYXADS0 04342 01796 0079  134 AA DA GN GR
   518/962                                                   IC IP OE SH
                                                             SP SQ TJ TK
                                                             TZ UG UK UL
                                                             UM UP UR UU
                                                             VA VC WE WF
                                                             WG
.......................................................................
WHITE LAKE                  WHLKNYWHRS0 04914 01640 5130  133 DA GK HB HH
   845/583(4000-4999),583(5000-5999),583(6000-6999)          HI JD PC PL
   845/583(7000-7999),583(8000-8999),583(9000-9999)          RA RH SV TC
.......................................................................
WHITE PLAINS                WHPLNYYFDS0 04923 01415 7230  132 DA DD
   203/660(6000-6999),742(2000-2999),742(3000-3999)
   203/742(5000-5999),742(6000-6999),742(7000-7999)
   203/742(8000-9999),992(0000-0999),992(3000-3999)
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WHITE PLAINS                WHPLNYYFDS0 04923 01415 7650  132 DA DD
   845/201(3000-3999),207(9000-9999),208(3000-3999)
   845/215(7000-7999),259(3000-3999),270(6000-6999)
   845/282(8000-8999),284(7000-7999),319(2000-2999)
   845/406(6000-6999),477(6000-6999),480(3000-3999)
   845/504(6000-6999),519(6000-6999),531(2000-2999)
   845/558(3000-3999),589(7000-7999),613(8000-8999)
   845/617(2000-2999),667(3000-3999),669(4000-4999)
   845/712(6000-6999),759(2000-4999),918(7000-7999)
   914/274(6000-6999),293(6000-6999),303(3000-3999)
   914/330(8000-8999),360,373(2000-2999),380(8000-8999)
   914/482(6000-6999),485(6000-6999),530(3000-3999)
   914/602(0000-0999),603(4000-4999),617(2000-2999)
   914/685(3000-3999),803(8000-8999),822,846(0000-3999)
   914/846(4000-7999),847(0000-0999),847(9000-9999)
   914/848(4000-4999),872(0000-2999),872(3000-3999)
   914/872(4000-8999),873(2000-2999),873(8000-8999)
   914/874(8000-8999)
.......................................................................
WHITEHALL                   WHTHNYUHRS0 04448 01708 5130  134 DA G4 G5 GK
   518/282(9000-9999),499(0000-0999),499(1000-1999)          HB HH HI JD
   518/499(2000-2999),499(9000-9999)                         PC PL RA RH
                                                             SV TC
.......................................................................
WHITESVILLE                 WHVLNYXARS1 05127 02075 0071  138 BA DA GN IC
   607/356                                                   ID IE IG OE
                                                             SU TJ TZ VA
.......................................................................
WHITNEY POINT               WHPNNYXARS0 04908 01873 0096  138 DA GR HJ RC
   607/692(1000-4999),692(7000-9999)                         RD SV
.......................................................................
WILLIAMSON                  WMSNNYWNRS0 04862 02147 5130  136 DA G4 G5 HB
   315/589(2000-2999),589(3000-3999),589(4000-4999)          HH HI JD PC
   315/589(5000-5999),589(7000-7999),589(8000-8999)          PL RA RH SV
   315/589(9000-9999)                                        TC
.......................................................................
WILLIAMSTOWN                WLTWNYXARS0 04707 02004 0096  136 DA GM GR HJ
   315/964(0000-0999),964(1000-1999),964(2000-2999)          RC RD SV
   315/964(7000-7999),964(9000-9999)

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WILLIAMSVILLE               WSVLNYNCDS0 05049 02320 5130  140 DA G4 G5 GC
   716/565,616(1000-1999),616(2000-2999),616(4000-4999)      GD GK GL HH
   716/616(5000-5999),616(6000-6999),616(7000-7999)          HI IH PB PK
   716/616(8000-8999),626,630,631,632,633,634,635            T2 TC
   716/810(0000-0999),839
.......................................................................
WILLSBORO                   WLBONYUBRS0 04308 01815 5130  134 DA G4 G5 GK
   518/963(4000-4999),963(7000-7999),963(8000-8999)          HB HH HI JD
                                                             PC PL RA RH
                                                             SV T2 TC
.......................................................................
WILLSBORO                   WLBONYUBRS1 04308 01815 0065  134 DA GR
      /
.......................................................................
WILMINGTON                  WLMGNYXARS0 04343 01871 0072  134 AA DA GC GD
   518/946(1000-5999),946(7000-9999)                         GR
.......................................................................
WILSON                      WLSNNYMERS2 04994 02373 5130  140 DA G4 G5 GK
   716/751(0000-0999),751(3000-3999),751(6000-6999)          HH HI JD PC
   716/751(9000-9999)                                        PL RA RH SV
                                                             TC
.......................................................................
WINDHAM                     WNHMNYWMRS0 04748 01648 5130  134 DA GK HB HH
   518/734(3000-3999),734(4000-4999),734(5000-5999)          HI JD PC PL
   518/734(6000-6999),734(9000-9999)                         RA RH SV TC
.......................................................................
WINDSOR                     WNDSNYXA0MD 04921 01798 0089  138 OE TJ UD
   607/655
.......................................................................
WINGDALE                    WNDLNYWDRS0 04796 01471 5130  133 DA G4 G5 GK
   845/832(0000-0999),832(3000-3999),832(6000-6999)          HB HD JD PC
   845/832(9000-9999)                                        PL RA RH SJ
                                                             SV TC
.......................................................................
WINTHROP                    WNTHNYXADS4 04361 02046 0108  136 DA OE T9 TJ
   315/328,389                                               TK TZ XG
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WOLCOTT	WLCTNYWCRS0	04829	02099	5130	136	DA G4 G5 GK
315/594(1000-1999),594(2000-2999),594(6000-6999)						HB HH HI JD
315/594(8000-8999),594(9000-9999)						PC PL RA RH
						SV TC
WOODHULL	WDHUNYXARS1	05087	02032	0071	138	BA DA GN IC
607/458						ID IE IG OE
						SU TJ TZ VA
WOODSTOCK	WDSTNYWSRS0	04782	01595	5130	133	DA G4 G5 GC
845/679						GK HB HH HI
						JD PC PL RA
						RH SJ SV TC
WORCESTER	WRCSNYUCRS1	04746	01750	5130	138	DA G4 G5 GK
607/397(7000-7999),397(8000-8999),397(9000-9999)						HB HH HI JD
						PC PL RA RH
						SV TC
WURTSBORO	WRBONYXARS0	04899	01582	0096	133	DA GC GR HJ
845/498(7000-7999),498(9000-9999),888(0000-0999)						RC RD SV
845/888(2000-2999),888(3000-3999),888(4000-4999)						
845/888(5000-5999),888(8000-8999),888(9000-9999)						
WYOMING	WYNGNYXARS0	05015	02215	0121	974	AA BA DA GC
585/495(0000-0999),495(6000-7999),495(9000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SP
						SQ UG UU UW
						UX UY
XO NEW YORK INC	BFLYNYBF5MD	05076	02325	8340	140	BA DA GE GJ
716/242(0000-6999),279(0000-4999),288(1000-1999)						HB IB RC RD
716/293(1000-1999),501(6000-6999),529(0000-4999)						SH SQ T1 T2
716/529(5000-9999),535(1000-1999),589(9000-9999)						UG UP UR US

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
XO NEW YORK INC	BFLYNYBF6MD	05076	02325	8340	140	BA DA GE GJ
/						GR HB IB RC
						SH SQ T2 UG
						UR US
YAPHANK	YPHNNYYADS0	04882	01282	5130	132	DA G4 G5 GC
631/205(0000-0999),205(1000-1999),205(2000-2999)						GK GL HB HH
631/205(5000-5999),205(9000-9999),282(0000-0999)						HI IH PC PL
631/282(1000-1999),282(2000-2999),282(3000-3999)						RA RH SV TC
631/282(4000-4999),282(5000-5999),282(6000-6999)						
631/282(7000-7999),282(9000-9999),341(0000-0999)						
631/341(1000-1999),341(2000-2999),341(3000-3999)						
631/341(4000-4999),341(6000-6999),341(8000-8999)						
631/341(9000-9999),344,345,924						
YORKTOWN HEIGHTS	YRTWNYYTDS0	04879	01455	5130	132	DA G4 G5 GC
914/243(0000-0999),243(2000-2999),243(3000-3999)						GD GK GL HB
914/243(4000-4999),243(5000-5999),243(6000-6999)						HH HI IH JD
914/243(7000-7999),243(8000-8999),243(9000-9999),245						PC PL RA RH
914/248(0000-0999),248(2000-2999),248(3000-3999)						SV T2 TC
914/248(4000-4999),248(5000-5999),248(6000-6999)						
914/248(7000-7999),248(8000-8999),248(9000-9999)						
914/455(2000-2999),455(3000-3999),455(7000-7999),962						
YOUNGSTOWN	YNTWNYYTRS1	05025	02395	5130	140	DA G4 G5 GK
716/745(1000-1999),745(3000-3999),745(7000-7999)						HB HH HI JD
716/745(9000-9999)						PC PL RA RH
						SV TC

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 45
NORTH CAROLINA

EFFECTIVE: FEBRUARY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
BURLINGTON	BURLNCDA56F	06364	01588	5193	424	AA	BA	DA	GC	(C)
336/221(0000-0999),221(1000-1999),221(2000-2999)						GD	GL	GQ	GR	(C)
336/221(5000-5999),221(8000-8999),221(9000-9999),222,226						PC	PL	PT	PU	(C)
336/227,228(0000-0999),228(1000-1999),228(2000-2999)						PV	QB	QF	RC	(C)
336/228(3000-3999),228(6000-6999),228(7000-7999)						RD	RM	SV	T9	(C)
336/228(8000-8999),228(9000-9999),229,436(0000-8999)						TJ	TK	UK		(C)
336/437(0000-1999),437(8000-9999),438(4000-6999)										(C)
336/513(0000-0999),513(1000-1999),513(2000-2999)										(C)
336/513(4000-4999),513(5000-5999),513(6000-6999)										(C)
336/565(0000-0999),565(3000-4999),565(8000-9999),570										(C)
"	"	"	"	"	"			"		
336/221(0000-0999),221(1000-1999),221(2000-2999)								"		
336/221(5000-5999),221(8000-8999),221(9000-9999),222,226								"		
336/227,228,229,436(0000-8999),437(0000-1999)								"		
336/437(8000-9999),438(4000-6999),513(0000-0999)								"		
336/513(1000-1999),513(2000-2999),513(4000-4999)								"		
336/513(5000-5999),513(6000-6999),565(0000-0999)								"		
336/565(3000-4999),565(8000-9999),570										
CARY	CARYNCCE46G	06356	01456	5193	426	AA	BA	DA	GB	(C)
919/319,380,388,456,460,461,462,463,465,466,467,468,469						GC	GD	GL	GQ	(C)
919/481,652,804(2000-2999),804(3000-3999),804(4000-4999)						GR	PC	PL	PR	(C)
919/804(5000-5999),804(6000-6999),804(9000-9999)						PS	PV	RC	RD	(C)
						RM	SV	T9	TJ	(C)
						TK	XA			(C)
"	"	"	"	"	"			"		
919/319,380,388,456,460,461,462,463,465,466,467,468,469								"		
919/481,652,804										

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 45
NORTH CAROLINA

EFFECTIVE: FEBRUARY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--		
CHARLOTTE	CHRLNCCA37H	06657	01698	5193	422	AA	BA	DA	G8	(C)	
704/332,333,334,335,337(0000-0999),337(2000-2999)						GB	GC	GL	GQ	(C)	
704/337(8000-8999),348,370(0000-0999),370(1000-1999)						GR	PA	PJ	PR	(C)	
704/370(2000-2999),370(3000-3999),370(4000-4999)						PS	PV	QB	RC	(C)	
704/370(5000-5999),370(6000-6999),370(7000-7999)						RD	RM	SV	T8	(C)	
704/371(0000-0999),371(3000-3999),371(4000-4999)						T9	TJ	TK	UK	(C)	
704/371(5000-5999),371(6000-6999),371(7000-7999)						XA	XD			(C)	
704/371(8000-8999),372,375,376,379,570,632(0000-0999)										(C)	
704/632(1000-1999),632(2000-2999),632(3000-3999)										(C)	
704/632(4000-4999),632(6000-6999),632(7000-7999)										(C)	
704/632(8000-8999),632(9000-9999),646,757										(C)	
"	"	"	"	"	"	"					
704/332,333,334,335,337(0000-0999),337(2000-2999)						"					
704/337(5000-5999),337(6000-6999),337(7000-7999)						"					
704/337(8000-8999),337(9000-9999),348,370(0000-0999)						"					
704/370(1000-1999),370(2000-2999),370(3000-3999)						"					
704/370(4000-4999),370(5000-5999),370(6000-6999)						"					
704/370(7000-7999),370(8000-8999),371,372,375,376,379						"					
704/570,632(0000-0999),632(1000-1999),632(2000-2999)						"					
704/632(3000-3999),632(4000-4999),632(6000-6999)						"					
704/632(7000-7999),632(8000-8999),632(9000-9999),646,757											

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
RALEIGH	RTPKNCBFDS0	06342	01465	7835	426	DA	DD	G2	GD	(C)
252/462(3000-3999),653(3000-3999)						GE	GJ	GN	GQ	(C)
919/213(3000-5999),221(6000-6999),230(3000-3999)						HB	HC	IA	IB	(C)
919/230(5000-5999),230(6000-6999),241(3000-3999)						IC	IE	IF	IG	(C)
919/276(3000-3999),288(3000-3999),299(3000-3999)						IH	II	QA		(C)
919/317(6000-6999),424(0000-0999),424(1000-1999)										(C)
919/424(2000-2999),424(3000-3999),424(4000-4999)										(C)
919/424(5000-5999),424(6000-6999),424(8000-8999)										(C)
919/424(9000-9999),425(0000-7999),425(8000-8999)										(C)
919/428(2000-2999),429(3000-3999),429(5000-5999)										(C)
919/435(3000-3999),443(3000-3999),529(3000-3999)										(C)
919/535(6000-6999),537(3000-3999),590(4000-4999)										(C)
919/591(3000-3999),594(6000-6999),629(2000-2999)										(C)
919/629(3000-3999),674(0000-0999),674(2000-2999)										(C)
919/674(5000-5999),679(0000-0999),714(8000-8999)										(C)
919/762(3000-3999),763(3000-3999),813(3000-3999)										(C)
919/813(4000-4999),822(3000-3999),879(3000-3999)										(C)
919/887(3000-3999),895(3000-3999),975(3000-3999)										(C)
984/209(7000-7999),219(4000-4999),219(5000-5999)										(C)
984/228(7000-7999),243(7000-7999),245(3000-3999)										(C)
984/250(3000-5999),269(4000-4999),287(2000-4999)										(C)
984/328(3000-3999),328(6000-9999),333(6000-6999)										(C)
984/333(7000-7999),389(2000-2999),439(3000-3999)										(C)
984/459(4000-4999),459(5000-5999),459(6000-6999)										(C)
984/465(3000-3999),465(9000-9999),477(2000-3999)										(C)
984/661(0000-0999),661(6000-9999),664(6000-8999)										(C)
984/710(8000-8999),777(4000-4999),867(3000-3999)										(C)
984/867(4000-4999)										(C)
"	"	"	"	"	"	"				
252/462(3000-3999),653(3000-3999)						"				
919/213(3000-5999),221(6000-6999),230(3000-3999)						"				
919/230(5000-5999),230(6000-6999),241(3000-3999)						"				
919/276(3000-3999),288(3000-3999),299(3000-3999)						"				
919/317(6000-6999),424(0000-0999),424(1000-1999)						"				
919/424(2000-2999),424(3000-3999),424(4000-4999)						"				
919/424(5000-5999),424(6000-6999),424(8000-8999)						"				
919/424(9000-9999),425(0000-7999),425(8000-8999)						"				
919/428(2000-2999),429(3000-3999),429(5000-5999)						"				
919/435(3000-3999),443(3000-3999),529(3000-3999)						"				

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

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

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919/535(6000-6999),537(3000-3999),590(4000-4999)						"	
919/591(3000-3999),594(6000-6999),629(2000-2999)						"	
919/629(3000-3999),674(0000-0999),674(2000-2999)						"	
919/674(5000-5999),679(0000-0999),714(8000-8999)						"	
919/762(3000-3999),763(3000-3999),813(3000-3999)						"	
919/813(4000-4999),822(3000-3999),879(3000-3999)						"	
919/887(3000-3999),895(3000-3999),975(3000-3999)						"	
984/209(7000-7999),219(4000-4999),219(5000-5999)						"	
984/228(7000-7999),243(7000-7999),245(3000-3999)						"	
984/250(3000-5999),269(4000-4999),287(2000-4999)						"	
984/328(3000-3999),328(6000-9999),333(6000-6999)						"	
984/333(7000-7999),389(2000-2999),389(3000-3999)						"	
984/439(3000-3999),459(4000-4999),459(5000-5999)						"	
984/459(6000-6999),465(3000-3999),465(9000-9999)						"	
984/477(2000-3999),661(0000-0999),661(6000-9999)						"	
984/664(6000-8999),777(4000-4999),867(3000-3999)						"	
984/867(4000-4999)							

END OF REPORT

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ABBOTTSBURG 910/648	ABBGNCXARS0	06584	01297	0502	949	DA HD OE T3 T4 T7 TJ TU
ABERDEEN 910/944	ABRDNCXADS0	06539	01474	0476	949	AA DA GC GD GI GL GN GR HD RA RC RD RF RG RH RX SJ SP SQ ST TJ UG UM UP UR UU UW UZ VA
ABERDEEN 910/314(0000-9998)	ABRDNCXAPS0	06539	01474	0476	949	AA DA GC GD GI GL GN GR HD RA RC RD RF RG RH RX SJ SP SQ ST TJ UG UM UP UR UU UW UZ VA
ACME 910/655	ACMENCMA65F	06567	01195	5193	428	AA BA DA GC GL GQ GR PC PL PT PV SV TJ XA
ACME /	ACMENCMAXXX	06567	01195	5193	428	DA GQ GR PC PL PT PV TJ UG XA
ADVANCE 336/940(2000-2999),940(3000-3999),940(4000-4999) 336/940(5000-5999),940(6000-6999),941(2000-2999),998	ADVNNCXARS0	06489	01723	0511	424	GC OE RC RD SP SQ ST SU TJ TZ UG UP UQ UU UW UY UZ VA WD WE WG WH

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AHOSKIE	AHSKNCXA33A	06089	01253	0470	951	AA BC DA GC
252/209(0000-0999),209(2000-3999),209(5000-6999)						GD GI GK GR
252/209(8000-9999),332,862(0000-0999),862(1000-1999)						HB HD PB PK
252/862(4000-4999),862(9000-9999)						PN RE RL RP
						RQ SA SH SP
						SR SW TH TJ
						TU TW UP UR
						WE WG WJ
AIR BELLO	AIRBNCXARS0	06448	01887	0501	424	DA
/						
ALBEMARLE	ALBMNCXA98F	06573	01616	0474	422	AA AB BA BC
704/961(0000-1999),961(3000-5999),982,983,984(4000-7999)						DA GA GC GE
704/984(9000-9999),985(0000-1999),985(7000-7999)						GG GK GL GN
704/985(9000-9999),986,991(0000-4999),991(8000-9999)						GR HA HD RA
						RB RC RD RE
						RF RG RH RS
						RU RW SA SH
						SP SQ UB UG
						UL UM UP UR
						US UU UW UY
						UZ VA
ALBEMARLE	ALBMNCXAPS0	06573	01616	0474	422	AA DA GC GD
980/734(2000-2999)						GI GL GN GR
						HB HD RA RC
						RD RH SJ SP
						SQ ST TJ UG
						UM UP UU UW
						VA
ALLIGOOD	ALGDNCXARS0	06198	01151	0505	951	DA
/						
ALTAN	ALTNNCXARS0	06693	01614	4334	422	DA DD GE GG
704/764(2000-2999),764(3000-3999),764(4000-4999)						GM GN GR HB
704/764(5000-5999),764(7000-7999),764(8000-8999)						HD II PC PL
704/764(9000-9999)						SJ SQ TU VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ANDERSON /	ANDRNCXARS0	06431	01794	0503	424	DA
ANDERSON 336/421(0000-1999),421(3000-3999),421(5000-9999)	ARSNNCMARS0	06323	01596	5193	424	AA DA GL GQ GR PC PL PT PV SV T9 TJ
ANDREWS 828/321(0000-6999),321(9000-9999)	ANDRNCXADS0	06937	02152	0509	420	AA BA DA DD GD GN GR II RC RD SV TU
ANGIER 919/331(0000-0999),331(1000-1999),331(2000-2999) 919/331(3000-3999),331(4000-4999),331(5000-5999) 919/331(7000-7999),331(8000-8999),331(9000-9999),639	ANGRNCXA63F	06404	01416	0470	426	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG
ANSONVILLE 704/826(0000-0999)	ASVLNCXARP0	06611	01574	0476	422	AA DA GC GD GI GM GR HB HD RA RC RD RH SJ SP SQ ST TJ UG UM UP UU UW
ANSONVILLE 704/826(1000-1999),826(6000-6999),826(8000-8999) 704/826(9000-9999)	ASVLNCXARS0	06611	01574	0476	422	AA DA GC GD GI GM GR HB HD RA RC RD RH SJ SP SQ ST TJ UG UM UP UU UW
APEX 919/290(2000-2999),303,335(1000-1999),362,363 919/367(0000-0999),367(2000-2999),367(7000-9999),387 984/229(2000-6999)	APEXNCCE36F	06374	01461	5193	426	AA BA DA GC GD GE GL GQ GR PC PL PR PS PV RM SV T9 TJ TK XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
APEX /	APEXNCCEXXX	06374	01461	5193	426	DA G4 GQ GR PC PL PR PS PV T9 TJ TK UG XA
APPLE GROVE /	APPLNCXARS0	06483	01944	0501	424	DA
ARARAT /	ARARNCXARS0	06431	01794	0503	424	DA
ARDEN 828/650,651,653,654,681,684,687	ARDNNCCE68G	06766	01979	5193	420	AA BA DA GC GL GQ GR PC PL PR PU PV RC RD RM SV T8 TJ UK
ARDEN /	ARDNNCCEXXX	06766	01979	5193	420	DA G4 GQ GR PC PL PR PU PV T8 TJ UG UK
ASBURY /	ASBYNCXARS0	06390	01784	0503	424	DA
ASHEBORO /	ASBONCXA02T	06471	01600	0471	424	GB
ASHEBORO 336/483(0000-0999),483(2000-3999),483(9000-9999)	ASBONCXA4MD	06471	01600	7002	424	DA GR
ASHEBORO 336/318(0000-4999),318(6000-9999),328(0000-4999) 336/328(8000-9999),625,626,629,633(0000-7999),636	ASBONCXADS0	06471	01600	0471	424	AA BA DA GC GD GI GK GR HB HD PB PK PN RC RD RE SA SH SP SQ T1 TH TJ TU TW UM UP UR WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ASHEBORO	ASBONCXBRS0	06463	01603	0471	424	AA BA DA GC
336/672,683(0000-1999),683(4000-6999),683(8000-9999)						GD GI GK GR
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
ASHEVILLE	AHVLNC09DS0	06748	02001	4486	420	DA
828/209(0000-0999),209(1000-1999),209(2000-2999)						
828/209(3000-3999),209(4000-4999),209(5000-5999)						
828/209(6000-6999),209(9000-9999),210,233(0000-0999)						
828/233(1000-1999),233(2000-2999),233(3000-3999)						
828/233(4000-4999),233(7000-7999),233(8000-8999)						
828/233(9000-9999),348(2000-2999),348(3000-3999)						
828/398(2000-2999),398(3000-3999),398(5000-5999)						
828/398(6000-6999),407(2000-2999),418(0000-0999)						
828/418(1000-1999),418(2000-2999),418(5000-5999)						
828/418(8000-8999),418(9000-9999),419(2000-2999)						
828/419(9000-9999),549(1000-1999),549(5000-5999)						
828/564(0000-0999),564(2000-2999),564(4000-4999)						
828/564(5000-5999),564(9000-9999),565(4000-4999)						
828/565(5000-5999),565(9000-9999),581(5000-5999)						
ASHEVILLE	AHVLNCBI27F	06755	01991	5193	420	AA BA DA GC
828/274,277						GL GQ GR PB
						PK PR PU PV
						RC RD RM SV
						TJ
ASHEVILLE	AHVLNCBIXXX	06755	01991	5193	420	DA G4 GQ GR
/						PB PK PR PU
						PV TJ UG
ASHEVILLE	AHVLNCCOBB1	06748	02001	5193	420	DA GQ GR PC
/						PV T8 TG
ASHEVILLE	AHVLNCCOBB6	06748	02001	5193	420	DA GQ GR PL
/						PV T8 TD TG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ASHEVILLE /	AHVLNCCOBB7	06748	02001	5193	420	DA GQ GR PV T8 TD TG
ASHEVILLE /	AHVLNCCOBB8	06748	02001	5193	420	DA GQ GR PV T8 TD TG
ASHEVILLE /	AHVLNCCOBB9	06748	02001	5193	420	DA GQ GR PV T8 TD TG
ASHEVILLE /	AHVLNCCOBBA	06748	02001	5193	420	DA GQ GR PV T8 TU
ASHEVILLE /	AHVLNCOH04T	06748	02001	5193	420	DA G2 G3 G8 GB GQ GR PB PK PR PU PV QB QF TJ XA XD
ASHEVILLE /	AHVLNCOH21W	06748	02001	5193	420	DA G8 GQ GR HC PB PK PR PU PV TJ XA XD
ASHEVILLE /	AHVLNCOH23T	06748	02001	5193	420	DA G8 GB GQ GR PR PU PV TJ XA XD
ASHEVILLE 828/213,225,232(0000-6999),232(9000-9999),236,240,250 828/251,252,253,254,255,257,258,259,271,281,285,350,952 828/952	AHVLNCOH25G	06748	02001	5193	420	AA BA DA G8 GC GE GL GQ GR PB PK PR PU PV QB QF RC RD RM SV TJ XA XD
ASHEVILLE /	AHVLNCOHBB8	06748	02001	5193	420	DA G8 GQ GR PB PK PR PU PV TD TG TJ XA XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ASHEVILLE	AHVLNCOHBBA	06748	02001	5193	420	DA G8 GQ GR
/						PR PU PV TJ
						TU XA XD
ASHEVILLE	AHVLNCOHK01	06748	02001	5193	420	DA G8 GQ GR
/						PB PK PR PU
						PV TJ UB UE
						UG UP XA XD
						ZY
ASHEVILLE	AHVLNCOHK11	06748	02001	5193	420	DA G8 GQ GR
/						PR PU PV TJ
						UB UG VB XA
						XD
ASHEVILLE	AHVLNCOHWA4	06748	02001	7674	420	DA DD
/						
ASHEVILLE	AHVLNCOHX0X	06748	02001	7674	420	DA DD

828/214(1000-1999),214(2000-2999),214(3000-3999)
828/214(4000-4999),214(8000-8999),290(1000-1999)
828/356(1000-1999),356(2000-2999),356(3000-3999)
828/357(1000-1999),357(2000-2999),357(3000-3999)
828/365(1000-1999),365(2000-2999),365(3000-3999)
828/365(4000-4999),393(1000-1999),398(1000-1999)
828/771(0000-0999),771(1000-1999),771(2000-2999)
828/771(3000-3999),771(4000-4999),771(5000-5999)
828/771(7000-7999),771(9000-9999)

ASHEVILLE	AHVLNCOHXMY	06748	02001	4486	420	DA

828/338(4000-4999),398(7000-7999),407(4000-5999)
828/484(5000-5999),566(0000-0999),566(3000-3999)
828/566(9000-9999)

ASHEVILLE	AHVLNCOHXNZ	06748	02001	7674	420	DA DD

828/222(1000-1999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ASHEVILLE /	AHVLNCOHXXX	06748	02001	5193	420	DA G4 G8 GQ GR PB PK PR PU PV QB SK TJ XA XD
ASHEVILLE 828/296,298,299	AHVLNCOT29F	06743	01989	5193	420	AA BA DA GC GL GQ GR PB PK PR PU PV RC RD RM SV TJ
ASHEVILLE /	AHVLNCOT51W	06743	01989	5193	420	DA GQ GR PB PK PR PU PV TB TJ
ASHEVILLE /	AHVLNCOTXXX	06743	01989	5193	420	DA G4 GQ GR PB PK PR PU PV TJ UG
ASHVILLE 828/206(6000-6999),209(7000-7999),222(5000-5999) 828/293(6000-6999),331(3000-3999),332(3000-3999) 828/333(6000-6999),333(9000-9999),346(3000-3999) 828/380(8000-8999),389(5000-5999),393(3000-3999) 828/419(3000-3999),484(3000-3999),516(3000-3999) 828/536(3000-3999),538(3000-3999),539(3000-3999) 828/542(3000-3999),549(3000-3999),552(8000-8999) 828/554(3000-3999),558(3000-3999),559(4000-4999) 828/619(3000-3999),633(3000-3999),787(3000-3999) 828/933(3000-3999),974(3000-3999)	ANVLNCOHXXY	06748	02001	7835	420	BA DA
ATKINSON 910/283	ATSNNCMARS0	06526	01214	5193	428	AA DA G4 GC GL GQ GR PC PL PT PV PW SV TJ
ATKINSON /	ATSNNCMAXXX	06526	01214	5193	428	DA GQ GR PC PL PT PV PW TJ UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ATLANTIC	ATLTNCXA22F	06277	00986	0470	951	AA DA GC GD
252/225						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
AULANDER	ALNDNCXARS0	06112	01265	0470	951	AA DA GC GD
252/345,346(0000-0999),346(1000-1999),346(2000-2999)						GI GK GR HD
252/346(3000-3999),346(4000-4999),346(5000-5999)						PB PK PN RC
252/346(7000-7999),346(9000-9999)						RD RE SA SH
						SP SV TJ TU
						TW UP UR WE
						WG WJ
AURORA	AURRNCXARS0	06247	01103	0470	951	AA DA GC GD
252/322						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
AYDEN	AYDNNCXA746	06280	01216	0470	951	AA DA GC GD
252/746(0000-4999),746(6000-9999)						GI GK HD PA
						PJ PN PS RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BADIN	BADNNCXARP0	06555	01609	0474	422	AA AB DA GC
704/422(7000-7999)						GE GG GK GL
						GN GR HA HD
						RA RB RC RD
						RE RF RG RH
						RS RU RW SA
						SH SP SQ UB
						UG UL UM UP
						UR US UU UW
						UX UY UZ VA
BADIN	BADNNCXARS0	06555	01609	0474	422	AA AB DA GC
704/422(0000-0999),422(2000-3999),422(5000-5999)						GE GG GK GL
704/422(6000-6999),422(9000-9999)						GN GR HA HD
						RA RB RC RD
						RE RF RG RH
						RS RU RW SA
						SH SP SQ UB
						UG UL UM UP
						UR US UU UW
						UX UY UZ VA
BAILEY	BALYNCXARS0	06294	01359	0470	951	AA DA GC GD
252/235(0000-6999),235(9000-9999)						GI GK GR HD
						PA PJ PN PS
						RC RD RE SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
BAKERSVILLE	BAVLNCXARS1	06633	01987	0509	420	AA BA DA DD
828/688(1000-6999),688(9000-9999)						GD GE GJ GM
						GN GR II SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BALDWIN	BLDWNCXA877	06517	01930	0501	424	BA DA DD G7
336/876,877(1000-5999),877(8000-9999)						GE GL HB HC
						IC II SH SP
						SQ ST T1 T3
						T7 T9 TK TU
						UG UL UM UP
						UQ UR US UT
						UU UX UY VA
						VC WD WG WH
BANNER ELK	BNELNCXA89F	06579	01962	0501	422	DA DD G7 GE
828/897(0000-0999),897(2000-9999),898						GG GL HB HC
						IC II SH SP
						SQ ST T3 T7
						T9 TK TU UG
						UL UM UP UQ
						UR US UT UU
						UX UY VA VC
						WD WG WH
BARE	BARENCXARS0	06485	01923	0501	424	DA
/						
BARNARDSVILLE	BDVLNCXADS0	06705	02006	0469	420	AA BA DA G7
828/626						GD GM OE RC
						RD RM SQ TJ
						TU TZ
BATH	BATHNCXA923	06217	01128	0470	951	AA DA GC GD
252/923(0000-2999),923(4000-6999),923(9000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BAYBORO	BYBONCXA74F	06273	01080	0470	951	AA DA GC GD
252/745(0000-0999),745(2000-7999)						GI GK GR HD
						PN RC RD RE
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
BEAUFORT	BUFTNCXA728	06337	01011	0470	951	AA DA GC GD
252/504(0000-0999),504(2000-7999),504(9000-9999),728						GI GK GR HD
252/838(0000-0999),838(8000-8999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TK
						TU TW UP UR
						WE WG WJ
BEAVER DAM	BDAMNCXARS0	06555	01954	0501	422	DA
/						
BEECH CREEK	BEECNCXARS0	06555	01954	0501	422	DA
/						
BEECH MOUNTAIN	BEMTNCXA38F	06574	01965	0501	422	DA DD G7 GE
828/387(2000-4999),387(8000-9999)						GG GL HB HC
						IC II SH SP
						SQ ST T3 T7
						T9 TK TU UG
						UL UM UP UQ
						UR US UT UU
						UX UY VA VC
						WD WG WH
BELHAVEN	BLHNNCXARS0	06187	01107	0470	951	AA DA GC GD
252/943(0000-0999),943(2000-3999),943(6000-6999)						GI GK GR HD
252/943(9000-9999),944(0000-0999),944(2000-2999)						PB PK PN RC
252/944(4000-4999),944(8000-9999)						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BELMONT	BLMTNCCERS0	06674	01730	5193	422	AA BA DA GC
704/825,829(0000-2999),829(5000-7999),829(9000-9999)						GL GQ GR PC
						PL PR PS PV
						RC RD RM SV
						T9 TJ TK XA
BELMONT	BLMTNCCEXXX	06674	01730	5193	422	DA GQ GR PC
/						PL PR PS PV
						T9 TJ TK UG
						XA
BENSON	BNSNNCXA894	06407	01372	0470	949	AA DA GC GD
919/207(0000-6999),207(9000-9999),894						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
BESSEMER CITY	BSCYNCMARS0	06688	01772	5193	422	AA DA GL GQ
704/629(0000-6999),629(9000-9999)						GR PC PL PR
						PS PV SV T9
						TJ
BETHEL	BETHNCXARS0	06214	01250	0470	951	AA DA GC GD
252/825(0000-5999),825(9000-9999)						GI GK GR HD
						PA PJ PN PS
						RC RD RE SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
BETHEL	BTHLNCXARS0	06555	01954	0501	422	DA
/						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BETHLEHEM	BHLHNCXARS0	06590	01837	0471	422	AA BA DA GC
828/495						GD GI GK GR
						HD PA PJ PN
						PS RC RD RE
						SA SH SP SQ
						TJ TU TW UM
						UP UR WE WG
						WJ
BEULAH	BELHNCXA352	06422	01832	0503	424	AA BA DA GD
336/352						SV TJ TU UM
BEULAVILLE	BEVLNCXARS0	06415	01203	0470	949	AA DA GC GD
910/298(0000-0999),298(2999-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
BISCOE	BISCNCXARS0	06532	01554	0471	424	AA BA DA GC
910/428(0000-6999),428(8000-8999),428(9000-9999)						GD GI GK GR
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
BLACK MOUNTAIN	BCMTNCCERS0	06722	01968	5193	420	AA BA DA GC
828/664,669						GQ GR PC PL
						PR PU PV SV
						TJ
BLACK MOUNTAIN	BCMTNCCEXXX	06722	01968	5193	420	DA GQ GR PC
/						PL PR PU PV
						TJ UG

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BLADENBORO	BLBONCXARS0	06586	01308	0470	949	AA DA GC GD
910/863(0000-0999),863(2000-4999),863(6000-6999)						GI GK GR HD
910/863(9000-9999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
BLOWING ROCK	BLRKNCCERS0	06567	01928	5193	422	AA BA DA GC
828/295(0000-0999),295(3000-3999),295(4000-4999)						GL GQ GR PC
828/295(5000-5999),295(6000-6999),295(7000-7999)						PL PT PV SV
828/295(8000-8999),295(9000-9999)						TJ XA
BLOWING ROCK	BLRKNCCEXXX	06567	01928	5193	422	DA GQ GR PC
/						PL PT PV TJ
						UG XA
BLUE RIDGE	BLUENCXARS0	06579	01962	0501	422	DA
/						
BOILING SPRING LAKES	BSLKNCXARS1	06606	01139	0468	428	AA DA GR HD
910/845						RC RD SQ
BOLIVIA	BOLVNCXARS1	06608	01156	0468	428	AA DA GR HD
910/253						RC RD SQ
BONLEE	BONLNCXARS0	06443	01534	0470	949	AA DA GC GD
919/837(0000-0999),837(2000-2999),837(5000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BOOMER 336/921	BOMRNCXARS0	06539	01856	0510	424	AA DA GJ GN GP GR HB HI HJ IB IC IG II OE PN SH SU TI TJ UA UG UP UQ UR UU UX VA VC VD VM WE WG WH WJ WL
BOONE 828/372(9000-9999),865	BOONNC990MD	06554	01935	9539	422	DA OE
BOONE 828/262,263(0000-1999),263(5000-5999),263(8000-8999),264 828/265,266(1000-1999),266(2000-2999),266(3000-3999) 828/266(4000-4999),266(9000-9999),268(0000-0999) 828/268(1000-1999),268(2000-2999),268(4000-4999) 828/268(5000-5999),268(6000-6999),268(9000-9999) 828/278(1000-1999),386(2000-3999)	BOONNCKI26F	06552	01939	5193	422	AA BA DA GC GL GQ GR PC PL PT PV SV TJ XA
BOONE /	BOONNCKIK01	06552	01939	5193	422	DA GQ GR PC PL PT PV TJ UB UE UG UP XA ZX
BOONE /	BOONNCKIXXX	06552	01939	5193	422	DA GQ GR PC PL PT PV TJ UG XA
BOONE 828/833	CHRLNCBOX9Y	06669	01698	9539	422	GR
BOONES CAVE /	BOCANCXARS0	06513	01700	0497	424	DA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BOONVILLE 336/367	BNVLNCXARS0	06459	01794	0471	424	AA BA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
BREVARD 828/862,877,883,884,885,966	BRVRNCXA88F	06832	01988	0473	420	AA BA DA GR HD SJ SM SP SQ T3 TJ
BRIMS GROVE /	BMGRNCXARS0	06390	01784	0503	424	DA
BRISTOL /	BRISNCXARS0	06485	01923	0501	424	DA
BROADWAY 919/258(7000-7999)	BRWYNCXARP0	06446	01457	0476	426	AA DA GC GD GE GI GL GN GR HD II RA RC RD RF RG RH RX SJ SP SQ ST TJ UG UM UP UU UW VA
BROADWAY 919/258(0000-0999),258(3000-3999),258(4000-4999) 919/258(5000-5999),258(6000-6999),258(9000-9999)	BRWYNCXARS0	06446	01457	0476	426	AA DA GC GD GE GI GL GN GR HD II RA RC RD RF RG RH RX SJ SP SQ ST TJ UG UM UP UR UU UW VA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BROOKS	BRKSNCXARS0	06485	01790	0511	424	GC OE RC RD
336/468(1000-1999),468(2000-2999),468(4000-4999)						SH SP SQ ST
336/468(6000-6999),468(8000-8999),468(9000-9999)						SU TJ TZ UG
						UP UQ UU UW
						UY UZ VA WD
						WE WG WH
BROWN BRIDGE	BROWNCXARS0	06555	01954	0501	422	DA
/						
BROWN MTN	BMTNNCXARS0	06390	01784	0503	424	DA
/						
BRYSON CITY	BRCYNCXARS1	06859	02119	0509	420	AA BA DA DD
828/488						GD GE GJ GM
						GN GR II SV
						TU
BUFFALO	BUFFNCXARS0	06517	01930	0501	424	DA
/						
BURGAW	BRGWNCMA25F	06498	01180	5193	428	AA BA DA GC
910/259,663(3000-3999)						GL GQ GR PC
						PL PT PV PW
						RM SV TJ
BURGAW	BRGWNCMAXXX	06498	01180	5193	428	DA G4 GQ GR
/						PC PL PT PV
						PW TJ UG

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BURLINGTON                  BURLNCDA56F 06364 01588 5193  424 AA BA DA GC (C)
   336/221(0000-0999),221(1000-1999),221(2000-2999)          GD GL GQ GR (C)
   336/221(5000-5999),221(8000-8999),221(9000-9999),222,226  PC PL PT PU (C)
   336/227,228(0000-0999),228(1000-1999),228(2000-2999)      PV QB QF RC (C)
   336/228(3000-3999),228(6000-6999),228(7000-7999)          RD RM SV T9 (C)
   336/228(8000-8999),228(9000-9999),229,436(0000-8999)      TJ TK UK    (C)
   336/437(0000-1999),437(8000-9999),438(4000-6999)                      (C)
   336/513(0000-0999),513(1000-1999),513(2000-2999)                      (C)
   336/513(4000-4999),513(5000-5999),513(6000-6999)                      (C)
   336/565(0000-0999),565(3000-4999),565(8000-9999),570                  (C)
.......................................................................
BURLINGTON                  BURLNCDAK01 06364 01588 5193  424 DA GQ GR PC
      /                                                        PL PT PU PV
                                                               T9 TJ TK UB
                                                               UE UG UK UP
                                                               ZX
.......................................................................
BURLINGTON                  BURLNCDAXXX 06364 01588 5193  424 DA GQ GR PC
      /                                                        PL PT PU PV
                                                               QB T9 TJ TK
                                                               UG UK
.......................................................................
BURLINGTON                  BURLNCEL58F 06369 01600 5193  424 AA BA DA GC
   336/278(0000-0999),278(2000-7999),278(9000-9999),440      GL GQ GR PC
   336/524(0000-0999),524(2000-2999),524(8000-9999)          PL PT PU PV
   336/538(0000-0999),538(1000-1999),538(2000-2999)          T9 TJ UK
   336/538(4000-4999),538(5000-5999),538(6000-6999)
   336/538(7000-7999),538(8000-8999),538(9000-9999),584
   336/585(0000-2999),585(4000-4999),586(0000-4999)
   336/586(7000-9999)
.......................................................................
BURLINGTON                  BURLNCELXXX 06369 01600 5193  424 DA GQ GR PC
      /                                                        PL PT PU PV
                                                               T9 TJ UG UK
.......................................................................
BURLINGTON                  BURLNCHARS3 06356 01577 5193  424 AA DA GL GQ
   336/567(0000-0999),578                                      GR PC PL PT
                                                               PU PV RC RD
                                                               SV T9 TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BURLINGTON /	BURLNCHAXXX	06356	01577	5193	424	DA GQ GR PC PL PT PU PV T9 TJ UG
BURNSVILLE 828/678(3000-5999),678(9000-9999),682(0000-7999) 828/682(9000-9999)	BRVLNCXARS0	06665	01998	0509	420	AA BA DA DD GD GE GJ GM GN GR II RC RD SV
BUXTON 252/995(0000-0999),995(3000-3999),995(4000-4999) 252/995(5000-5999),995(6000-6999),995(7000-7999) 252/995(8000-8999),995(9000-9999)	BXTNNCXA995	06125	00916	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
BUXTON (HATTERAS) 252/986(0000-0999),986(1000-1999),986(2000-2999) 252/986(4000-4999),986(6000-6999),986(9000-9999)	BXTNNCXB986	06150	00931	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TU TW UP UR WE WG WJ
BYPASS /	BYPANCXARS0	06555	01954	0501	422	DA
CANDOR 910/974(1000-1999),974(3000-4999),974(6000-7999) 910/974(9000-9999)	CNDRNCXARS0	06540	01541	0471	424	AA BA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CANTON 828/235,646(0000-0999),646(2000-6999),646(9000-9999),648 828/648	CNTNNCMA64F	06786	02037	5193	420	AA BA DA GC GL GQ GR PC PL PT PV RC RD RM SV
CANTON /	CNTNNCMAXXX	06786	02037	5193	420	DA G4 GQ GR PC PL PT PV UG
CAROLEEN 828/657	CRLNNCMARS0	06737	01848	5193	422	AA DA GL GQ GR PC PL PT PV SV TJ XA
CAROLEEN /	CRLNNCMAXXX	06737	01848	5193	422	DA GQ GR PC PL PT PV TJ UG XA
CAROLINA BEACH 910/458	CRBHNCCE45F	06589	01113	5193	428	AA BA DA GC GL GQ GR PC PL PR PS PV SV TJ
CAROLINA BEACH /	CRBHNCCEXXX	06589	01113	5193	428	DA G4 GQ GR PC PL PR PS PV TJ UG
CARTHAGE 910/722(5000-5999),947(0000-0999),947(1000-1999) 910/947(2000-2999),947(3000-3999),947(4000-4999) 910/947(5000-5999),947(6000-6999),947(7000-7999) 910/947(9000-9999)	CRTHNCXA947	06499	01498	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CARY	CARYNCCE46G	06356	01456	5193	426	AA BA DA GB	(C)
919/319,380,388,456,460,461,462,463,465,466,467,468,469						GC GD GL GQ	(C)
919/481,652,804(2000-2999),804(3000-3999),804(4000-4999)						GR PC PL PR	(C)
919/804(5000-5999),804(6000-6999),804(9000-9999)						PS PV RC RD	(C)
						RM SV T9 TJ	(C)
						TK XA	(C)
CARY	CARYNCCEK01	06356	01456	5193	426	DA GQ GR PR	
/						PS PV T9 TJ	
						TK UB UG UP	
						XA ZX	
CARY	CARYNCCERS1	06356	01456	7970	426	DA	
919/238(0000-0999),238(2000-2999),238(5000-5999)							
919/238(8000-8999),297(0000-0999),297(4000-4999)							
919/297(5000-5999),297(6000-6999),297(9000-9999)							
CARY	CARYNCCEXXX	06356	01456	5193	426	DA G4 GQ GR	
/						PC PL PR PS	
						PV T9 TJ TK	
						UG XA	
CARY	CARYNCWSRS0	06350	01461	5193	426	AA BA DA G4	
919/677,678(0000-2999),678(4000-4999),678(8000-9999)						GB GC GD GE	
						GL GQ GR PC	
						PL PR PS PV	
						RC RD RM SV	
						T9 TJ XA	
CARY	CARYNCWSXXX	06350	01461	5193	426	DA GQ GR PC	
/						PL PR PS PV	
						T9 TJ UG XA	
CASHIERS	CSHRNCXARS0	06889	02030	0509	420	AA BA DA DD	
828/743(0000-7999),743(9000-9999)						GD GE GJ GM	
						GN GR II SV	
						TU	

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CASTLE HAYNE 910/602,675	CSHYNCMA67F	06531	01152	5193	428	AA BA DA GC GL GQ GR PC PL PT PV PW RC RD RM SV TJ
CASTLE HAYNE /	CSHYNCMAXXX	06531	01152	5193	428	DA G4 GQ GR PC PL PT PV PW TJ UG
CATAWBA 828/241(0000-0999),241(2000-9999)	CTWBNCXARS0	06590	01789	0471	422	AA BA DA GC GD GI GK GR HD PA PJ PN PS RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
CAVE MILL /	CVMLNCXARS0	06449	01823	0503	424	DA
CC CAMP /	CCMPNCXARS0	06449	01823	0503	424	DA
CENTERVILLE 919/853(0000-4999),853(6000-6999),853(8000-9999)	CNVLNCXARS0	06230	01405	0470	951	AA DA GC GD GI GK HD PB PK PN RC RD RE SA SH SP SV TJ TU TW UP UR WE WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHADBOURN	CHDBNCXARS0	06628	01289	0470	949	AA DA GC GD
910/654						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
CHAMPION	CHMPNCAA00T	06531	01876	0510	424	D1 DA G2 G3
/						GB GQ GR HB
						IA PN SF SK
						SP ST SU T3
						T7 T9 TU UA
						UC UG UQ UR
						UU UX VA VC
						VD VM VO WE
						WG WH WJ WL
CHAMPION	CHMPNCAADS0	06531	01876	0510	424	AA DA GJ GN
336/973						GP GR HI HJ
						IB IC IG II
						OE PN SH SU
						TI TJ TZ UA
						UG UP UQ UR
						UU UX VA VC
						VD VM WE WG
						WH WJ WL
CHAPEL HILL	CPHLNCRO96G	06359	01511	5193	426	AA BA DA GC
919/216,445,843,914(8000-8999),918,928(0000-0999)						GD GL GQ GR
919/928(8000-9999),929,932(1000-9999),933,942						PC PL PR PS
919/960(0000-0999),960(2000-9999),962,966,967,968,969						PV QB QF SV
919/969						T9 TJ TK XA
CHAPEL HILL	CPHLNCROK01	06359	01511	5193	426	DA GQ GR PC
/						PL PR PS PV
						T9 TJ TK UB
						UE UG UP XA
						ZX

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHAPEL HILL	CPHLNCRORS1	06359	01511	7970	426	DA
919/240(0000-0999),240(6000-6999),265(0000-0999) 919/265(1000-1999),265(2000-2999),265(5000-5999) 919/265(6000-6999)						
CHAPEL HILL	CPHLNCROXXX	06359	01511	5193	426	DA GQ GR PC
/						PL PR PS PV
						QB T9 TJ TK
						UE XA
CHARLOTTE	CHRLNCBO05T	06670	01698	5193	422	DA GB GQ GR
/						PA PJ PR PS
						PV QB QF SP
						T9 TJ TK UB
						UE UG UK UP
						XA
CHARLOTTE	CHRLNCBO21W	06670	01698	5193	422	DA GQ GR HC
/						PA PJ PR PS
						PV T9 TJ TK
						UK XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLOTTE	CHRLNCBO52F	06670	01698	5193	422	AA DA GC GD
704/388(3000-3999),519(0000-0999),519(3000-4999)						GL GQ GR PA
704/521(1000-1999),521(2000-2999),521(3000-3999)						PJ PR PS PV
704/521(4000-4999),521(5000-5999),521(6000-6999)						QB QF RC RD
704/521(8000-8999),521(9000-9999),522,523,525,527						RM SV T9 TJ
704/529(0000-0999),529(1000-1999),529(2000-2999)						TK UK XA
704/529(3000-3999),529(4000-4999),529(5000-5999)						
704/529(6000-6999),529(7000-7999),529(8000-8999)						
704/558(0000-0999),558(1000-1999),558(3000-3999)						
704/558(4000-4999),558(7000-7999),558(8000-8999)						
704/558(9000-9999),559(4000-4999),559(5000-5999)						
704/559(6000-6999),559(7000-7999),559(8000-8999)						
704/561(0000-0999),561(2000-2999),561(3000-3999)						
704/561(4000-4999),561(5000-5999),561(7000-7999)						
704/561(8000-8999),561(9000-9999),565(5000-5999)						
704/582(0000-0999),582(8000-8999),586(0000-0999)						
704/586(1000-1999),586(2000-2999),586(3000-3999)						
704/586(4000-4999),586(5000-5999),586(6000-6999)						
704/586(7000-7999),586(8000-8999),665(2000-4999)						
704/665(6000-6999),665(8000-8999),672(1000-1999)						
704/672(2000-2999),672(3000-3999),672(6000-6999)						
704/672(7000-7999),672(8000-8999),672(9000-9999)						
704/676(0000-1999),676(3000-5999),676(7000-9999),679						
980/388,683,776						
CHARLOTTE	CHRLNCBOK01	06670	01698	5193	422	DA GQ GR PA
/						PJ PR PS PV
						T9 TJ TK UB
						UE UG UK UP
						XA ZX
CHARLOTTE	CHRLNCBOK02	06670	01698	5193	422	DA GQ GR PR
/						PS PV T9 TJ
						TK UB UE UG
						UK UP XA ZX

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLOTTE	CHRLNCBOXXX	06670	01698	5193	422	DA GQ GR PA
/						PJ PR PS PV
						T9 TJ TK UG
						UK XA
CHARLOTTE	CHRLNCCA04T	06657	01698	5193	422	DA G2 G3 G8
/						GB GE GQ GR
						PA PJ PR PS
						PV T8 T9 TJ
						TK UK XA XD
CHARLOTTE	CHRLNCCA05T	06657	01698	5193	422	DA G2 G3 G8
/						GB GE GQ GR
						PA PJ PR PS
						PV T8 T9 TJ
						TK UK XA XD
CHARLOTTE	CHRLNCCA1CD	06657	01698	5193	422	DA G1 G8 GL
/						GQ GR PA PJ
						PR PS PV T8
						T9 TJ TK UK
						XA XD
CHARLOTTE	CHRLNCCA21W	06657	01698	5193	422	DA G8 GQ GR
/						HC PA PJ PR
						PS PV T8 T9
						TJ TK UK XA
						XD
CHARLOTTE	CHRLNCCA29T	06657	01698	5193	422	DA G8 GB GQ
/						GR PR PS PV
						T8 T9 XA XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHARLOTTE                   CHRLNCCA34G 06657 01698 5193  422 AA BA DA G8
   704/304,316,317(0000-0999),330(1000-1999),330(2000-2999)  GC GD GE GL
   704/330(4000-4999),330(5000-5999),330(6000-6999)          GQ GR PA PJ
   704/330(7000-7999),330(8000-8999),331,336(1000-8999)      PR PS PV QB
   704/338(0000-1999),338(3000-7999),338(9000-9999),339,342  RC RD RM SV
   704/343(0000-0999),343(2000-2999),343(4000-4999)          T8 T9 TJ TK
   704/343(7000-7999),343(9000-9999),344,347(0000-0999)      UK XA XD
   704/347(1000-1999),347(2000-2999),347(3000-3999)
   704/347(4000-4999),347(5000-5999),347(6000-6999)
   704/347(7000-7999),347(8000-8999),350(0000-1999)
   704/350(4000-4999),350(6000-9999),353(0000-4999)
   704/353(6000-6999),353(8000-8999),355,358,373
   704/374(0000-4999),374(6000-9999),377,378(0000-0999)
   704/378(1000-1999),378(2000-2999),378(3000-3999)
   704/378(4000-4999),378(5000-5999),378(6000-6999)
   704/378(7000-7999),381,382,383,384,386(5000-5999),410
   704/417(1000-1999),417(3000-4999),417(9000-9999),432
   704/444(1000-9999),446,468,686(0000-0999),686(1000-1999)
   704/686(2000-2999),686(3000-3999),686(4000-4999)
   704/686(5000-5999),686(6000-6999),686(9000-9999)
   704/805(2000-3999),805(5000-7999),954(1000-3999)
   704/954(5000-7999)
   980/218(2000-8999),228(2000-4999),249,321(2000-3999)
   980/321(6000-6999),321(8000-8999),343,344,345(2000-5999)
   980/373,386,387,417(5000-8999),523,598(1000-1999)
   980/598(2000-2999),598(3000-3999),598(4000-4999)
   980/875(2000-6999)
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CHARLOTTE                   CHRLNCCA37H 06657 01698 5193  422 AA BA DA G8 (C)
   704/332,333,334,335,337(0000-0999),337(2000-2999)         GB GC GL GQ (C)
   704/337(8000-8999),348,370(0000-0999),370(1000-1999)      GR PA PJ PR (C)
   704/370(2000-2999),370(3000-3999),370(4000-4999)          PS PV QB RC (C)
   704/370(5000-5999),370(6000-6999),370(7000-7999)          RD RM SV T8 (C)
   704/371(0000-0999),371(3000-3999),371(4000-4999)          T9 TJ TK UK (C)
   704/371(5000-5999),371(6000-6999),371(7000-7999)          XA XD       (C)
   704/371(8000-8999),372,375,376,379,570,632(0000-0999)                 (C)
   704/632(1000-1999),632(2000-2999),632(3000-3999)                      (C)
   704/632(4000-4999),632(6000-6999),632(7000-7999)                      (C)
   704/632(8000-8999),632(9000-9999),646,757                             (C)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLOTTE	CHRLNCCA3CD	06657	01698	5193	422	DA G1 G8 GQ
/						GR PA PJ PR
						PS PV T8 T9
						TJ TK UK XA
						XD
CHARLOTTE	CHRLNCCA52W	06657	01698	5193	422	DA G8 GQ GR
/						PA PJ PR PS
						PV T8 T9 TB
						TJ TK UK XA
						XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLOTTE	CHRLNCCA95Z	06657	01698	406G	422	GR
336/477(7000-7999)						
704/270(7000-7999),275(7000-7999),324(7000-7999)						
704/327(7000-7999),385(6000-6999),389(7000-7999)						
704/440(7000-7999),448(7000-7999),486(6000-6999)						
704/627(5000-5999),709(6000-6999),740(3000-3999)						
704/769(7000-7999),850(7000-7999),851(7000-7999)						
704/859(7000-7999),870(6000-6999),885(7000-7999)						
704/901(7000-7999),935(7000-7999),981(7000-7999)						
803/339(5000-5999),560(7000-7999),610(6000-6999)						
803/620(7000-7999),681(7000-7999),752(7000-7999)						
803/820(7000-7999)						
828/212(7000-7999),229(6000-6999),330(7000-7999)						
828/385(7000-7999),414(7000-7999),434(7000-7999)						
828/481(7000-7999),502(7000-7999),522(7000-7999)						
828/544(7000-7999),548(7000-7999),578(7000-7999)						
828/589(7000-7999),598(7000-7999),623(6000-6999)						
828/705(7000-7999),742(7000-7999),750(6000-6999)						
828/848(7000-7999),949(7000-7999),980(6000-6999)						
864/513(7000-7999)						
980/206(7000-7999),220(7000-7999),223(7000-7999)						
980/231(7000-7999),238(5000-5999),246(7000-7999)						
980/247(7000-7999),258(7000-7999),261(7000-7999)						
980/262(7000-7999),268(7000-7999),270(7000-7999)						
980/277(6000-6999),278(7000-7999),292(7000-7999)						
980/313(7000-7999),325(7000-7999),338(7000-7999)						
980/352(7000-7999),354(6000-6999),404(6000-6999)						
980/414(7000-7999),444(7000-7999),458(7000-7999)						
980/494(7000-7999),533(6000-6999),549(7000-7999)						
980/616(7000-7999),734(7000-7999),858(7000-7999)						
980/938(7000-7999)						
CHARLOTTE	CHRLNCCABB0	06657	01698	5193	422	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK XA XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLOTTE	CHRLNCCABB1	06657	01698	5193	422	DA G8 GQ GR
/						PR PS PV T8
						T9 TG XA XD
CHARLOTTE	CHRLNCCABB2	06657	01698	5193	422	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG XA
						XD
CHARLOTTE	CHRLNCCABB3	06657	01698	5193	422	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK UK XA XD
CHARLOTTE	CHRLNCCABB4	06657	01698	5193	422	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK UK XA XD
CHARLOTTE	CHRLNCCABB5	06657	01698	5193	422	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK UK XA XD
CHARLOTTE	CHRLNCCABB6	06657	01698	5193	422	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK UK XA XD
CHARLOTTE	CHRLNCCABB7	06657	01698	5193	422	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK UK XA XD
CHARLOTTE	CHRLNCCABB8	06657	01698	5193	422	DA G8 GQ GR
/						PA PJ PR PS
						PV T8 T9 TD
						TG TJ TK UK
						XA XD

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLOTTE	CHRLNCCABB9	06657	01698	5193	422	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK UK XA XD
CHARLOTTE	CHRLNCCABBA	06657	01698	5193	422	DA G8 GQ GR
/						PR PS PV T7
						T8 T9 TJ TK
						TU UK XA XD
CHARLOTTE	CHRLNCCABBC	06657	01698	5193	422	DA G8 GQ GR
/						PR PS PV T8
						T9 TJ TK TU
						XA XD
CHARLOTTE	CHRLNCCABBL	06657	01698	5193	422	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK XA XD
CHARLOTTE	CHRLNCCABBM	06657	01698	5193	422	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK XA XD
CHARLOTTE	CHRLNCCABBN	06657	01698	5193	422	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG XA
						XD
CHARLOTTE	CHRLNCCABBY	06657	01698	5193	422	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK UK XA XD

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHARLOTTE /	CHRLNCCAK01	06657	01698	5193	422	DA G8 GQ GR PA PJ PR PS PV T8 T9 TJ TK UB UE UG UK UP XA XD ZY
CHARLOTTE /	CHRLNCCAK04	06657	01698	5193	422	DA G8 GQ GR PA PJ PR PS PV T8 T9 TJ TK UK XA XD
CHARLOTTE /	CHRLNCCAK05	06657	01698	5193	422	DA G8 GQ GR PR PS PV T8 T9 TJ TK UB UE UG UK UP XA XD ZY
CHARLOTTE /	CHRLNCCAK06	06657	01698	5193	422	DA G8 GQ GR PA PJ PR PS PV T8 T9 TJ TK UB UE UG UK UP XA XD ZY
CHARLOTTE /	CHRLNCCAXXX	06657	01698	5193	422	DA G8 GQ GR PA PJ PR PS PV T8 T9 TJ TK UG UK XA XD
CHARLOTTE 704/531,532,535,536,537,563,566,567,568,569(0000-0999) 704/569(1000-1999),569(2000-2999),569(3000-3999) 704/569(5000-5999),569(6000-6999),569(7000-7999) 704/569(8000-8999),569(9000-9999)	CHRLNCCE53G	06652	01684	5193	422	AA BA DA GC GL GQ GR PA PJ PR PS PV RC RD RM SV T9 TJ TK XA

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHARLOTTE /	CHRLNCCEBBA	06652	01684	5193	422	DA GQ GR PR PS PV T9 TU XA
CHARLOTTE /	CHRLNCCEBBC	06652	01684	5193	422	DA GQ GR PR PS PV T9 TU XA
CHARLOTTE /	CHRLNCCEBBE	06652	01684	5193	422	DA GQ GR PR PS PV T9 TU XA
CHARLOTTE /	CHRLNCCEK01	06652	01684	5193	422	DA GQ GR PA PJ PR PS PV T9 TJ TK UB UE UG UP XA ZX
CHARLOTTE /	CHRLNCCEXXX	06652	01684	5193	422	DA GQ GR PA PJ PR PS PV T9 TJ TK UG XA
CHARLOTTE 704/341,540,541,542,543,544,667,752,759(0000-3999) 704/759(5000-5999),759(7000-9999) 980/293(8000-9999)	CHRLNCCR54G	06682	01684	5193	422	AA DA GC GL GQ GR PA PJ PR PS PV RC RD RM SV T9 TJ TK XA
CHARLOTTE /	CHRLNCCRXXX	06682	01684	5193	422	DA GQ GR PA PJ PR PS PV T9 TJ TK UG XA
CHARLOTTE 704/494(0000-0999),494(2000-6999),494(8000-8999),509,596 704/597,598,599,921	CHRLNCDE59F	06640	01700	5193	422	AA DA GC GL GQ GR PA PJ PR PS PV RC RD RM SV T9 TJ TK XA

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHARLOTTE /	CHRLNCDEK01	06640	01700	5193	422	DA GQ GR PA PJ PR PS PV T9 TJ TK UB UE UG UP XA ZX
CHARLOTTE /	CHRLNCDEXXX	06640	01700	5193	422	DA GQ GR PA PJ PR PS PV T9 TJ TK UG XA
CHARLOTTE 704/504(0000-0999),504(1000-1999),504(2000-2999) 704/504(3000-3999),504(4000-4999),504(5000-5999) 704/504(6000-6999),504(8000-8999),504(9000-9999),583,587 704/588,697(6000-6999)	CHRLNCER58F	06691	01706	5193	422	AA DA GL GQ GR PA PJ PR PS PV RC RD RM SV T9 TJ TK XA
CHARLOTTE /	CHRLNCERXXX	06691	01706	5193	422	DA GQ GR PA PJ PR PS PV T9 TJ TK UG XA
CHARLOTTE 704/306,329(0000-2999),329(6000-6999),329(8000-8999),357 704/423,424(0000-0999),424(1000-1999),424(2000-2999) 704/424(4000-4999),424(5000-5999),424(6000-6999) 704/424(7000-7999),424(8000-8999),424(9000-9999) 704/426(1000-1999),426(4000-6999),426(8000-8999) 704/733(1000-1999),733(2000-2999),733(3000-3999) 704/733(4000-4999),733(5000-5999),733(6000-6999) 980/321(1000-1999)	CHRLNCLP35F	06672	01707	5193	422	AA BA DA GC GD GE GL GQ GR PA PJ PR PS PV T9 TJ TK UK XA
CHARLOTTE /	CHRLNCLPK01	06672	01707	5193	422	DA GQ GR PA PJ PR PS PV T9 TJ TK UB UE UG UK UP XA ZX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHARLOTTE /	CHRLNCLPXXX	06672	01707	5193	422	DA G4 GQ GR PA PJ PR PS PV T9 TJ TK UG UK XA
CHARLOTTE 704/545,573	CHRLNCMI54G	06648	01664	5193	422	AA BA DA G1 G4 GC GL GQ GR PA PJ PR PS PV RC RD SV T9 TJ TK XA
CHARLOTTE	CHRLNCMT0MD	06658	01697	4486	422	DA

704/230(3000-3999),256(6000-6999),286(7000-7999)
704/489(5000-5999),628(8000-8999),684(8000-8999)
704/702(3000-3999),738(0000-0999),738(1000-1999)
704/738(2000-2999),738(6000-6999),738(9000-9999)
704/816(7000-8999),980(6000-6999)
828/548(9000-9999)
980/216(5000-5999),245(9000-9999)

CHARLOTTE	CHRLNCMTDS0	06658	01697	4486	422	DA

704/230(2000-2999),235(5000-5999),237(8000-9999)
704/247(8000-9999),248(9000-9999),259(6000-6999)
704/261(0000-0999),261(1000-1999),261(2000-2999)
704/261(7000-7999),261(8000-8999),261(9000-9999)
704/268(3000-3999),288(2000-2999),369(8000-8999)
704/658(3000-3999),659(7000-9999),749(1000-1999)
704/749(3000-3999),749(5000-5999),749(6000-6999),768
704/817(5000-6999),874,879(0000-0999),909(4000-4999)
704/909(5000-5999),926,927,936(4000-4999),936(5000-5999)
704/945(6000-6999),964(0000-0999),970(4000-4999)
704/990(2000-2999),990(7000-7999)
828/355(7000-7999),355(8000-8999),391(2000-2999)
828/394(5000-5999),468(3000-5999),469(4000-4999)
980/207(5000-7999),213(2000-3999),213(4000-4999)
980/216(7000-7999),219(5000-6999),225(8000-9999)
980/321(4000-5999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLOTTE	CHRLNCODRS0	06666	01714	5193	422	AA BA DA G4
704/359(0000-0999),359(1000-1999),359(2000-2999)						GE GL GQ GR
704/359(3000-3999),359(4000-4999),359(5000-5999)						PA PJ PR PS
704/359(6000-6999),359(8000-8999),359(9000-9999)						PV T9 TJ
CHARLOTTE	CHRLNCRE55G	06674	01690	5193	422	AA DA GC GD
704/551,552,553,554(0000-1999),554(3000-9999),556						GL GQ GR PA
704/557(1000-4999),557(7000-9999),571,643						PJ PR PS PV
						QB QF RC RD
						RM SV T9 TJ
						TK UK XA
CHARLOTTE	CHRLNCREK01	06674	01690	5193	422	DA GQ GR PA
/						PJ PR PS PV
						T9 TJ TK UB
						UE UG UK UP
						XA ZX
CHARLOTTE	CHRLNCREXXX	06674	01690	5193	422	DA GQ GR PA
/						PJ PR PS PV
						T9 TJ TK UG
						UK XA
CHARLOTTE	CHRLNCRL4MD	06675	01705	4792	422	BA DA GE GJ
704/353(7000-7999),496(8000-8999),547(3000-3999)						GR HB IB RC
704/612(4000-5999),626(3000-5999),665(1000-1999)						RD SH SQ T1
704/672(4000-4999),705(4000-4999),817(3000-4999)						T2 UA UP UR
704/916(7000-7999)						US
980/202(5000-6999),202(7000-7999),209(2000-7999)						
980/221(8000-8999),259(5000-5999),308(8000-8999)						
980/422(0000-0999),495(7000-7999),598(5000-5999)						
CHARLOTTE	CHRLNCRL5MD	06675	01705	4792	422	BA DA GE GJ
704/247(4000-4999),612(7000-8999),705(2000-2999)						GR HB IB RC
980/225(0000-0999),225(5000-5999),263(5000-6999)						RD SH SQ T1
						T2 UA UP UR
						US

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHARLOTTE 704/362,364,365,366,367,442,770(0000-0999) 704/770(2000-4999),770(9000-9999)	CHRLNCSH36F	06664	01687	5193	422	AA DA GC GL GQ GR PA PJ PR PS PV RC RD RM SV T9 TJ TK UK XA
CHARLOTTE /	CHRLNCSHK01	06664	01687	5193	422	DA GQ GR PA PJ PR PS PV T9 TJ TK UB UE UG UK UP XA ZX
CHARLOTTE /	CHRLNCSHXXX	06664	01687	5193	422	DA GQ GR PA PJ PR PS PV T9 TJ TK UG UK XA
CHARLOTTE /	CHRLNCTADS3	06658	01697	638E	422	DA DD GE GL GN GP GR IA IB
CHARLOTTE 704/302(8000-9999),391,392,393,394,395(0000-0999) 704/395(1000-1999),395(2000-2999),395(3000-3999) 704/395(4000-4999),395(5000-5999),395(6000-6999) 704/395(7000-7999),395(8000-8999),395(9000-9999),398,399 704/512(2000-7999),631(0000-1999),697(0000-0999) 704/697(3000-3999),697(7000-9999) 980/402(0000-1999)	CHRLNCTH39G	06657	01710	5193	422	AA DA GC GL GQ GR PA PJ PR PS PV RC RD RM SV T9 TJ TK XA
CHARLOTTE /	CHRLNCTHK01	06657	01710	5193	422	DA GQ GR PA PJ PR PS PV T9 TJ TK UB UE UG UP XA ZX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHARLOTTE /	CHRLNCTHXXX	06657	01710	5193	422	DA GQ GR PA PJ PR PS PV T9 TJ TK UG XA
CHARLOTTE 704/387(7000-7999),427,429,503(0000-0999),503(1000-1999) 704/503(2000-2999),503(3000-3999),503(4000-4999) 704/503(5000-5999),503(6000-6999),503(7000-7999),510 704/547(0000-2999),547(5000-9999),548,549,590 704/593(0000-0999),593(1000-1999),593(2000-2999) 704/593(5000-5999),593(7000-7999),594(6000-6999) 704/594(9000-9999),595(0000-0999),595(1000-1999) 704/595(2000-2999),595(5000-5999),595(6000-6999) 704/595(8000-8999),595(9000-9999),683,717(0000-4999) 704/717(6000-9999),863,988 980/232,236(2000-6999),701(7000-8999)	CHRLNCUN59F	06633	01697	5193	422	AA DA GC GE GL GQ GR PA PJ PR PS PV QB QF RC RD RM SV T9 TJ TK UK XA
CHARLOTTE /	CHRLNCUN62W	06633	01697	5193	422	DA GQ GR PA PJ PR PS PV QB T9 TA TJ TK UK XA
CHARLOTTE /	CHRLNCUNK01	06633	01697	5193	422	DA GQ GR PA PJ PR PS PV T9 TJ TK UB UE UG UK UP XA ZX
CHARLOTTE /	CHRLNCUNK11	06633	01697	5193	422	DA GQ GR PR PS PV T9 TJ TK UB UG UK VB XA
CHARLOTTE /	CHRLNCUNKO2	06633	01697	5193	422	DA GQ GR PR PS PV T9 TJ TK UB UG UK UP XA ZX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLOTTE	CHRLNCUNXXX	06633	01697	5193	422	DA G4 GQ GR
/						PA PJ PR PS
						PV T9 TJ TK
						UG UK XA
CHARLOTTE	CHRLNCVEBB0	06657	01698	4486	422	DA

704/349(4000-4999),369(0000-0999),369(2000-2999)
704/369(7000-7999),659(2000-2999),751(3000-3999)
704/790(0000-2999),790(3000-3999),790(4000-8999)
704/812(4000-4999),823(5000-5999),829(4000-4999)
828/202(2000-2999),351(2000-2999),355(2000-3999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
CHARLOTTE	CHRXNCRXDS0	06658	01698	7674	422	DA	DD

704/220(0000-5999),220(9000-9999),227,234(5000-5999)
704/235(0000-4999),235(9000-9999),247(2000-3999)
704/280(8000-8999),285(6000-7999),319,409,447(0000-0999)
704/447(1000-1999),447(3000-3999),447(4000-4999)
704/447(9000-9999),470(0000-0999),470(1000-1999)
704/470(2000-2999),470(3000-3999),470(9000-9999)
704/478(1000-1999),496(7000-7999),508(0000-0999)
704/508(7000-7999),593(3000-3999),602,603(0000-0999)
704/603(1000-1999),603(2000-2999),603(3000-3999)
704/603(9000-9999),635(2000-2999),644(4000-4999)
704/697(2000-2999),705(1000-1999),705(3000-3999)
704/710(0000-3999),710(9000-9999),717(5000-5999)
704/729(0000-0999),729(1000-1999),729(2000-2999)
704/729(3000-3999),729(9000-9999),745(0000-0999)
704/745(1000-1999),745(2000-2999),745(3000-3999)
704/745(9000-9999),755(0000-0999),755(1000-1999)
704/755(2000-2999),755(3000-3999),755(9000-9999)
704/772(4000-4999),781(4000-4999),804(7000-7999)
704/805(1000-1999),805(4000-4999),805(8000-9999)
704/808(2000-3999),809(1000-1999),812(0000-3999)
704/812(9000-9999),815(0000-0999),815(1000-1999)
704/815(2000-2999),815(3000-3999),815(4000-4999)
704/815(9000-9999),816(1000-2999),817(1000-1999)
704/818(0000-0999),818(1000-1999),818(2000-2999)
704/818(3000-3999),818(5000-5999),818(9000-9999)
704/830(0000-0999),830(1000-1999),830(2000-2999)
704/830(3000-3999),830(5000-5999),830(9000-9999)
704/839(7000-7999),840(1000-1999),887,897(0000-0999)
704/897(1000-1999),897(2000-2999),897(3000-3999)
704/897(5000-5999),897(9000-9999),909(2000-3999)
704/910(8000-8999),931(2000-2999),936(1000-3999)
704/949(1000-1999),949(2000-2999),949(3000-3999)
704/949(4000-4999),949(8000-8999),966(5000-5999)
704/970(1000-1999)
803/619(1000-1999)
828/404(3000-3999),449(1000-1999),449(2000-2999)
828/449(3000-3999),469(1000-1999),469(2000-2999)
828/469(3000-3999),471(1000-1999),471(2000-2999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

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

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828/471(3000-3999),604(1000-1999),604(2000-2999)
828/604(3000-3999),604(4000-4999),615(1000-1999)
828/832(1000-1999),832(2000-2999),832(3000-3999)
828/832(5000-5999),832(7000-7999),991
980/205(6000-9999),215(8000-8999),218(1000-1999)
980/224(1000-1999),275(5000-8999),430(2000-2999)
980/458(1000-1999),474(3000-3999),636(1000-1999)
980/636(5000-5999),636(6000-6999)

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CHARLOTTE	CHRXNCRXDS1	06658	01698	7674	422	DA DD

704/448(1000-1999),893(3000-3999)
828/330(5000-5999),368(7000-7999),597(4000-4999)
828/705(2000-2999),737(3000-3999),933(1000-1999)
864/448(5000-5999)
980/242(4000-4999),265(2000-2999),282(1000-1999)
980/500(4000-4999),734(4000-4999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
CHARLOTTE	CHRXNCYIDS0	06681	01699	7835	422	DA DD	G2 GD
704/208(1000-3999),208(5000-5999),209(5000-5999)						GE GJ	GN GQ
704/212(2000-2999),212(7000-7999),218(3000-3999)						HB HC	IA IB
704/218(6000-6999),218(8000-8999),220(6000-6999)						IC IE	IF IG
704/243(6000-6999),246(4000-4999),252(5000-5999)						IH II	QA
704/259(5000-5999),264(0000-3999),266(4000-4999)							
704/269(3000-3999),273(3000-3999),276(7000-7999)							
704/278(7000-7999),284(5000-5999),297(2000-2999)							
704/297(3000-3999),312(3000-3999),313(3000-3999)							
704/324(9000-9999),327(9000-9999),360(3000-3999)							
704/405(6000-7999),417(5000-5999),422(8000-8999),428							
704/436(4000-4999),443(5000-5999),443(6000-6999)							
704/445(6000-6999),454(3000-3999),462(7000-7999)							
704/463(8000-8999),465(3000-3999),478(6000-6999)							
704/486(4000-4999),496(4000-4999),499(3000-5999)							
704/499(6000-6999),499(8000-8999),503(8000-8999)							
704/521(7000-7999),601(6000-6999),620(6000-6999)							
704/625(4000-5999),628(4000-4999),629(7000-7999)							
704/680(3000-3999),684(3000-3999),691(0000-0999)							
704/691(1000-1999),691(2000-2999),691(3000-3999)							
704/691(6000-6999),706(3000-3999),719(1000-1999)							
704/719(3000-3999),719(4000-5999),719(8000-9999)							
704/753(6000-6999),764(6000-6999),765(3000-3999)							
704/778(3000-3999),778(4000-4999),804(5000-5999)							
704/809(5000-5999),856(3000-3999),886(5000-5999)							
704/886(6000-6999),908(4000-4999),912(2000-2000)							
704/912(3000-3999),937(6000-6999),967(4000-4999),969							
704/972(8000-8999),980(3000-3999)							
828/219(3000-3999),270(3000-3999),321(8000-8999)							
828/330(6000-6999),372(3000-3999),394(3000-3999)							
828/409(8000-8999),592(6000-6999),597(3000-3999)							
828/598(4000-4999),599(3000-3999),615(6000-6999)							
828/719(3000-3999),742(3000-3999),755(3000-3999)							
828/848(3000-3999),919(3000-3999),949(3000-3999)							
828/970(3000-3999)							
980/209(8000-8999),221(3000-3999),231(4000-4999)							
980/233(6000-6999),233(7000-9999),235(9000-9999)							
980/263(3000-3999),266(6000-6999),286(3000-3999)							
980/312(3000-3999),323(3000-3999),335(3000-4999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
980/335(5000-5999),337(6000-6999),345(1000-1999) 980/345(8000-8999),365(2000-2999),365(4000-4999) 980/423(2000-4999),430(7000-8999),441(4000-4999) 980/444(5000-5999),465(5000-7999),498(4000-4999) 980/581(3000-3999),701(3000-3999),781(2000-2999) 980/819(3000-3999),859(6000-6999),859(8000-8999) 980/867(7000-7999),938(3000-3999),985(2000-8999)						
CHARLOTTE	CNCRNCXAPS1	06598	01680	7970	422	DA
704/925(0000-0999) 980/442						
CHARLOTTE	MTHWNCXBDSA	06666	01668	7970	422	AA DA GC GD GE GI GL GN HB HD II RA RC RD RH SJ SQ ST UG UM UP UR UU UW UX VA
704/295,328,554(2000-2999),714,715,716,897(4000-4999) 704/919(2000-2999),930(7000-7999) 980/235(0000-0999),235(1000-1999),235(2000-2999) 980/235(3000-3999),235(4000-4999),235(5000-5999) 980/235(6000-6999),235(7000-7999),235(8000-8999)						
CHARLOTTE NC	MRVINCXADSA	06589	01735	7970	422	AA DA GC GD GE GI GL GN HB HD II RA RC RD RH SJ SQ ST UG UM UP UR UU UX VA
980/359						
CHEROKEE	CHRKNCXBRS1	06839	02105	0509	420	AA DA DD GD GE GJ GM GN GR II SV TU
828/497,554(5000-6999)						
CHERRYVILLE	CHVLNCCE435	06680	01798	5193	422	AA BA DA GC GL GQ GR PC PL PT PV RC RD SV T9 TJ XA
704/435,445(1000-1999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHERRYVILLE /	CHVLNCCEXXX	06680	01798	5193	422	DA G4 GQ GR PC PL PT PV T9 TJ UG XA
CHINA GROVE-LANDIS 704/855,856(0000-2999),856(4000-5999),857,859(3000-3999) 704/859(6000-6999)	CHGVNCXA85F	06572	01699	0474	422	AA AB BA BC DA GA GC GE GG GK GL GN GR HA HD RA RB RC RD RE RF RG RH RS RU RW SA SH SP SQ UB UG UL UM UP UR US UU UW UX UY UZ VA
CHURCHLAND 336/752	CHLDNCXARS0	06513	01700	0497	424	AA DA
CLAREMONT 828/459(0000-5999),459(7000-9999)	CLMTNCMARS0	06595	01801	5193	422	AA DA GL GQ GR PC PL PV SV TJ XA
CLAREMONT /	CLMTNCMAXXX	06595	01801	5193	422	DA GQ GR PC PL PV TJ UG XA
CLARKTON 910/647	CKTNNCXARS0	06582	01283	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLAYTON	CYTNNCXA55F	06349	01392	0470	426	AA DA GC GD
919/359,550,553,585(8000-8999)						GI GK GR HB
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TK TU TW UP
						UR WE WG WJ
CLEVELAND	CLEVNCMARS0	06548	01732	5193	422	AA BA DA GC
704/278(0000-6999),278(9000-9999)						GL GQ GR PC
						PL PT PV RC
						RD SV T9 TJ
						XA
CLEVELAND	CLEVNCMAXXX	06548	01732	5193	422	DA GQ GR PC
/						PL PT PV T9
						TJ UG XA
CLINGMAN	CLNGNCXARSO	06497	01825	0510	424	AA DA GJ GN
336/984(2000-4999)						GP GR HC HI
						HJ IB IC IG
						II OE PN SF
						SK SP ST SU
						TI TJ UA UG
						UP UQ UR UU
						UX VA VC VD
						VM WE WG WH
						WJ WL
CLINTON	CLTNNCXAPS0	06456	01294	0470	949	AA BC DA GC
910/299(0000-1999),299(3000-5999),299(9000-9999)						GD GI GK GR
910/590(0000-3999),590(5000-5999),590(8000-8999),592						HB HD PB PK
910/596(0000-0999),596(2000-6999),596(9000-9999)						PN RE RL RP
						RQ SA SH SP
						SR SW TH TJ
						TK TU TW UP
						UR WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CLYDE 828/627	CLYDNCMA62F	06792	02048	5193	420	AA BA DA GC GL GQ GR PC PL PT PV SV TJ
CLYDE /	CLYDNCMAXXX	06792	02048	5193	420	DA GQ GR PC PL PT PV TJ UG
COHARIE 910/531,567	COHRNCXARS0	06449	01350	0502	949	DA HD OE T3 T4 T7 TJ TU
COINJOCK 252/453,457(0000-0999),457(1000-1999),457(9000-9999)	CNJCNCXA453	05974	01111	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
COLERAIN 252/356(0000-0999),356(1000-1999),356(2000-2999) 252/356(3000-3999),356(4000-4999),356(5000-5999) 252/356(6000-6999),356(8000-8999),356(9000-9999)	CLRNNCXARS0	06082	01211	0470	951	AA DA GC GD GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WJ
COLERIDGE 336/581,879 910/464	CLRGNCXADS0	06464	01563	0496	949	AB BC D1 DA DD GD GL GM GN GQ GR HB HG IB IC IE IF IG II IS OE RC RO SS T3 T7 T8 TI TJ TU TZ UA UG UP UQ UR US VA VC WD WE WG WH

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBIA	CLMANCXARS0	06081	01101	0470	951	AA DA GC GD
252/766(0000-0999),766(3000-6999),766(7000-7999)						GI GK GR HD
252/766(8000-9999),796(0000-6999),796(8000-9999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
COLUMBUS	CLMBNCXA89F	06777	01907	0476	430	AA DA GC GD
828/894						GI GL GN GR
						HB HD II RA
						RC RD RH SJ
						SP SQ TJ UM
						UP UU UW VA
COLUMBUS	CLMBNCXAPS0	06777	01907	0476	430	AA DA GC GD
828/722(9000-9999)						GI GL GN GR
						HB HD II RA
						RC RD RH SJ
						SP SQ TJ UM
						UV VA WA
CONCORD	CNCRNCCMRS0	06619	01697	7002	422	AA AB DA GC
/						GE GG GK GL
						GN GQ GR HD
						HJ IB IC II
						RC RD RS SH
						SP SQ TI UB
						UG UL UM UR
						UW UX VA
CONCORD	CNCRNCXA6MD	06598	01680	7674	422	DA DD
704/273(1000-1999),273(5000-5999),456(1000-1999)						
704/856(6000-6999),886(0000-0999),886(1000-1999)						
704/886(2000-2999),886(3000-3999),886(9000-9999)						
CONCORD	CNCRNCXA78F	06598	01680	0474	422	HB
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CONCORD	CNCRNCXA78G	06598	01680	0474	422	AA AB BA BC
704/260,262,403,652(0000-0999),652(3000-7999)						DA G1 GA GB
704/652(9000-9999),720,721,722,723(0000-0999)						GC GD GE GG
704/723(3000-9999),782,783(0000-4999),783(9000-9999),784						GK GL GN GR
704/785(2000-3999),785(8000-9999),786,788,789(0000-2999)						HB HD RA RB
704/789(4000-9999),792(0000-4999),792(9000-9999)						RC RD RE RF
704/793(0000-0999),793(1000-2999),793(4000-6999)						RG RH RL RS
704/793(9000-9999),794(0000-1999),794(6000-6999)						RU RW SA SH
704/794(9000-9999),795(0000-7999),795(9000-9999)						SP SQ UB UG
704/920(1000-7999)						UL UM UP UR
						US UU UW UX
						UY UZ VA VH
						VI
CONCORD	CNCRNCXAH02	06598	01680	7674	422	DA DD
/						
CONWAY	CNWYNCXARS0	06086	01307	0470	951	AA DA GC GD
252/585(0000-3999),585(6000-6999),585(8000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
COOK SCHOOL ROAD	CKSLNCXARS0	06390	01784	0503	424	DA
/						
COOLEEMEE	COLMNCXARS0	06521	01723	0511	422	GC OE RC RD
336/284(2000-2999),284(4000-4999),284(6000-6999)						SP SQ ST SU
						TJ TZ UB UG
						UP UQ UR UU
						UW UY UZ VA
						VC WD WE WG
						WH
COPELAND	COPENCXARS0	06507	01955	0501	424	DA
/						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COURTNEY	CRTYNCXA00T	06483	01765	0511	424	GB
/___						
COURTNEY	CRTYNCXADS1	06483	01765	0511	424	AA AB BA BC
336/463(2000-2999),463(3000-3999),463(4000-4999)						D1 DA DD G5
336/463(5000-5999)						G7 G8 GB GC
						GD GL GM GN
						GQ HB HC IA
						IB IC ID IE
						IF IG II OE
						RA RC RD SH
						SS ST SU SX
						T3 T7 T8 TI
						TJ TU TZ UA
						UB UG UP UQ
						UR US UU UW
						UY UZ VA VC
						WD WE WH
CRAB CREEK	CRABNCXARS0	06434	01865	0501	424	DA
/___						
CRANBERRY	CRSPNCXARS0	06517	01930	0501	424	DA
/___						
CREEDMOOR	CRDMNCXARS0	06291	01494	4334	426	DA DD GE GG
919/575,764(2000-3999),764(5000-5999),764(7000-8999)						GM GN HB HD
						II PC PL SH
						SQ TI TU UG
						UR VM WD WE
						WF WG WH WI
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CREEDMOOR	CRDMNCXMDS0	06286	01482	4334	426	BA DA DD GC
919/528,529(0000-0999),529(1000-1999)						GD GE GG GJ
						GN HB HD II
						PC PL SH SQ
						TI TU UG UR
						VM WD WE WF
						WG WH WI WJ
CRESTON	CETNNCXA385	06507	01955	0501	424	DA DD G7 GE
336/385(1000-1999),385(2000-2999),385(3000-3999)						GG GL HB HC
336/385(4000-4999),385(5000-5999),385(6000-6999)						IC II SH SP
336/385(7000-7999),385(9000-9999)						SQ ST T3 T7
						T9 TK TU UG
						UL UM UP UQ
						UR US UT UU
						UX UY VA VC
						WD WG WH
CRESTON	CETNNCXADS1	06507	01955	9539	424	DA GR
/						
CRESWELL	CRWLNCXA79F	06105	01115	0470	951	AA DA GC GD
252/797						GR HD PB PK
						PN RC RD RE
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
CROAKED OAKS	COAKNCXARS0	06411	01821	0503	424	DA
/						
CRUMPLER	CRUMNCXARS0	06485	01923	0501	424	DA
/						
CULLOWHEE	CLWHNCXARS1	06857	02065	0509	420	AA BA DA DD
828/227,293(0000-3999),293(5000-5999),293(7000-7999)						GD GE GJ GM
828/293(9000-9999)						GN GR II SV
						TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CURRYTOWN /	CTWNNCXARS0	06493	01693	0497	424	DA
DANBURY 336/593(0000-0999),593(2000-5999),593(8000-9999)	DNBRNCXARS0	06379	01739	0471	424	AA BA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
DAVIDSON 704/655,693,758,801,892,894,895,896,987(0000-0999) 704/987(1000-1999),987(2000-2999),987(3000-3999) 704/987(4000-4999),987(5000-5999),987(6000-6999) 704/987(7000-7999),987(8000-8999),987(9000-9999) 980/231(3000-3999)	DVSNNCPO89F	06608	01731	5193	422	AA DA GC GL GQ GR PC PL PR PS PV RC RD RM SV T9 TJ TK XA
DAVIDSON /	DVSNNCPOXXX	06608	01731	5193	422	DA GQ GR PC PL PR PS PV T9 TJ TK UG XA
DEEP GAP /	DGAPNCXARS0	06517	01930	0501	424	DA
DENTON 336/859(0000-0999),859(1000-1999),859(2000-2999) 336/859(3000-3999),859(4000-4999),859(5000-5999) 336/859(7000-7999),859(9000-9999)	DNTNNCXADS0	06513	01636	0476	424	AA DA GD GI GL GN GR HD RA RC RD RH SP SQ TJ UM UP UU UW VA
DENTON 336/490(3000-3999)	DNTNNCXAPS0	06513	01636	0476	424	AA DA GD GI GL GN GR HD RA RC RD RH SP SQ TJ UM UP UU UW VA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DENVER	DNVRNCMA48F	06619	01761	5193	422	AA BA DA GC
704/483,489(0000-2999),489(4000-4999),489(6000-6999)						GL GQ GR PC
704/489(7000-7999),489(8000-8999),489(9000-9999)						PL PT PV SV
						T9 TJ TK XA
DENVER	DNVRNCMAXXX	06619	01761	5193	422	DA GQ GR PC
/						PL PT PV T9
						TJ TK UG XA
DEVOTION	DVTNNCXARS0	06449	01823	0503	424	DA
/						
DOBSON	DBSNNCXBRS0	06430	01815	0471	424	AA BA DA GC
336/386						GD GR HD PB
						PK PN RC RD
						RE SA SH SP
						SQ TJ TU TW
						UM UP UR WE
						WG WJ
DRAPER	DRPRNCXARS0	06311	01677	0471	424	AA BA DA GC
336/635(0000-0999),635(1000-1999),635(2000-2999)						GD GI GK GR
336/635(3000-3999),635(4000-4999),635(5000-5999)						HD PB PK PN
336/635(6000-6999)						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
DTURGILLS	STURNCXARS0	06483	01944	0501	424	DA
/						
DUNN	DUNNNCXA89A	06427	01373	0470	949	AA DA GC GD
910/230(0000-4999),230(6000-7999),230(9000-9999)						GI GK GR HB
910/891(0000-7999),892,897,980(0000-3999),980(4000-4999)						HD PB PK PN
910/980(5000-7999),980(9000-9999)						RE RL RP RQ
						SA SH SP SQ
						SW TH TJ TK
						TU TW UP UR
						WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DURHAM 919/254,543	DRHMNCXFRS0	06347	01483	4334	426	BA DA DD GC GD GE GJ GM GN GR II PA PC PJ RD SH SQ TB TJ TU UG UK UR VM WD WE WF WG WH WI WJ
DURHAM /	DRHMNCXM01T	06330	01498	4334	426	GB HB TD TU
DURHAM /	DRHMNCXM10W	06330	01498	4334	426	HC
DURHAM 919/530(1000-1999),530(2000-2999),530(3000-3999) 919/530(4000-4999),530(5000-5999),530(6000-6999) 919/530(7000-7999),530(8000-8999),667(0000-0999) 919/667(1000-1999),667(2000-2999),667(9000-9999) 919/680(0000-0999),680(2000-2999),680(3000-3999) 919/680(4000-4999),680(5000-5999),680(6000-6999) 919/680(7000-7999),680(8000-8999),680(9000-9999),682,683 919/687,688,956	DRHMNCXM68F	06330	01498	4334	426	AA BA D1 DA DD GC GD GE HB PA PJ RC RD SH SQ TH TU UG UK UR WD WE WF WG WH WI WJ
DURHAM 919/385,409,560,564(0000-0999),564(1000-1999) 919/564(2000-2999),564(3000-3999),564(4000-4999) 919/564(7000-7999),686,974	DRHMNCXMDS0	06330	01498	4334	426	AA BA D1 DA DD GC GD GE GG GJ GN GR HB HD II PA RC RD SH SQ TI TJ TU UG UK VM
DURHAM 919/864(7000-7999)	DRHMNCXMPS0	06330	01498	4334	426	DA IP
DURHAM 919/433(0000-4999),433(8000-9999)	DRHMNCXMQMD	06330	01498	4486	426	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DURHAM	DRHMNCXMRS4	06330	01498	7970	426	DA
919/236(0000-0999),236(2000-2999),236(6000-6999)						
919/237(0000-0999),237(6000-6999),241(0000-0999)						
919/241(2000-2999),241(9000-9999),794(0000-0999)						
919/794(2000-2999),794(9000-9999)						
DURHAM	DRHMNCXMX0X	06330	01498	4486	426	DA
919/354,808(3000-3999)						
DURHAM ANGIER	DRHMNCXDDS0	06331	01490	4334	426	BA DA DD GC
919/596,598,957(0000-0999),957(1000-1999),957(2000-2999)						GD GE GG GJ
919/957(3000-3999),957(4000-4999),957(7000-7999)						GN GR HB HD
919/957(8000-8999),957(9000-9999)						II PB PK RD
						SH SQ TI TJ
						TU UG UK UR
						VM WD WE WF
						WG WH WI WJ
DURHAM BENNETT	DRHMNCXGDS0	06330	01513	4334	426	BA DA DD GC
919/309(0000-0999),309(1000-1999),309(2000-2999)						GD GE GG GJ
919/309(3000-3999),309(4000-4999),309(7000-7999)						GN GR HB HD
919/309(8000-8999),309(9000-9999),382,383,384(0000-4999)						II PA PJ RD
919/384(7000-9999)						RM SH SQ TI
						TJ TU UG UK
						UR VM WD WE
						WF WG WH WI
						WJ
DURHAM BRAGTOWN	DRHMNCXTDS0	06323	01501	4334	426	BA DA DD GC
919/220,317(0000-0999),317(1000-1999),317(4000-4999)						GD GE GG GJ
919/317(5000-5999),317(7000-7999),317(8000-8999)						GN GR HB HD
919/317(9000-9999)						II PA PJ RD
						SH SQ TI TJ
						TU UG UK UR
						VM WD WE WF
						WG WH WI WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DURHAM HOLT	DRHMNCXC47F	06320	01505	4334	426	BA DA DD GC
919/470,471,477,479,620						GD GE GG GJ
						GN GR HB HD
						II PA PJ RD
						SH SN SQ TH
						TI TJ TU UG
						UK UR VM WD
						WE WF WG WH
						WI WJ
DURHAM LAKEWOOD	DRHMNCXB48F	06334	01501	4334	426	AA BA DA DD
919/401,402(0000-0999),402(1000-1999),402(2000-2999)						GC GD GE GG
919/402(4000-4999),402(5000-5999),402(8000-8999)						GJ GN GR HB
919/402(9000-9999),403,408(0000-0999),408(3000-3999)						HD II PA PJ
919/408(5000-5999),408(8000-8999),419,489,490,493						RD SH SQ TI
						TJ TU UG UK
						UR VM WD WE
						WF WG WH WI
						WJ
DURHAM NELSON	DRHMNCXHDS0	06347	01477	4334	426	BA DA DD GC
919/392,472,474(0000-0999),474(1000-1999),474(2000-2999)						GD GE GG GJ
919/474(3000-3999),474(4000-4999),474(5000-5999)						GN GR HB HD
919/474(7000-7999),474(8000-8999),474(9000-9999),476,574						II PA PJ SH
919/884(2000-2999),905,927,941,943(4000-4999),991,992						SQ TB TI TJ
919/993,994,997,998(1000-1999),998(2000-2999)						TU UG UK UR
919/998(3000-3999),998(4000-4999),998(5000-5999)						VM WD WE WF
919/998(7000-7999)						WG WH WI WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DURHAM PARKWOOD             DRHMNCXEDS0 06346 01485 4334  426 BA DA DD GC
   919/206,224(1000-1999),224(2000-2999),224(3000-3999)      GD GE GG GJ
   919/224(4000-4999),224(5000-5999),224(8000-8999),248,293  GN GR HB HD
   919/315,316(1000-1999),316(2000-2999),316(3000-3999)      II PA PJ QB
   919/316(4000-4999),316(5000-5999),316(6000-6999)          QF RC RD SH
   919/316(7000-7999),361,405,406(0000-0999),406(1000-1999)  SQ TB TI TJ
   919/406(2000-2999),406(3000-3999),406(5000-5999)          TU UG UK UR
   919/406(6000-6999),406(7000-7999),406(8000-8999)          VM WD WE WF
   919/406(9000-9999),483,484,485(0000-0999),485(1000-1999)  WG WH WI WJ
   919/485(2000-2999),485(3000-3999),485(4000-4999)          ZZ
   919/485(5000-5999),485(6000-6999),485(7000-7999)
   919/485(8000-8999),486,517,541,544,547,549,558,572
   919/597(2000-2999),597(3000-3999),597(4000-4999)
   919/597(5000-5999),597(6000-6999),613,660,668,681,684
   919/685(1000-1999),685(3000-3999),685(4000-4999)
   919/685(8000-8999),685(9000-9999),806(0000-0999)
   919/806(1000-1999),806(2000-2999),806(3000-3999)
   919/806(4000-4999),806(5000-5999),806(8000-8999),970,990
   919/990
.......................................................................
DURHAM WATTS                DRHMNCXADS0 06329 01503 4334  426 BA DA DD GC
   919/286,416                                               GD GE GG GJ
                                                             GN GR HB HD
                                                             II PB PK RD
                                                             SH SQ TH TI
                                                             TJ TU UG UR
                                                             VM WD WE WF
                                                             WG WH WI WJ
.......................................................................
DUTCH CREEK                 DUTCNCXARS0 06569 01945 0501  422 DA
      /
.......................................................................
EAST BEND                   EBNDNCXARS0 06445 01766 0511  424 DA OE RC RD
   336/699(2000-2999),699(3000-3999),699(4000-4999)          SP SQ ST SU
   336/699(5000-5999),699(8000-8999)                         TJ TZ UG UP
                                                             UQ UU UW UZ
                                                             VA WD WE WG
                                                             WH
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EDEN	EDENNCXBDS0	06320	01686	0471	424	AA BA DA GC
336/623,627(0000-2999),627(4000-9999)						GD GI GK GR
						HB HD PB PK
						PN RC RD RE
						SA SH SP SQ
						TJ TU TW UM
						UP UR WE WG
						WJ
EDENTON	EDTNNCXA48F	06092	01170	0470	951	AA DA GC GD
252/368(5000-5999),482						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
EDMONDS	EDMONCXARS0	06434	01865	0501	424	DA
/						
ELIZABETH CITY	ELCYNCXA02T	06010	01144	0470	951	GB
/						
ELIZABETH CITY	ELCYNCXA33A	06010	01144	0470	951	AA BC DA GC
252/331(0000-2999),331(4000-8999),333(1000-1999)						GD GI GK GR
252/333(3000-3999),334(0000-6999),334(8000-9999),335						HB HD PB PK
252/337(0000-3999),337(6000-9999),338,384(0000-0999)						PN RE RL RP
252/384(1000-1999),384(2000-2999),384(4000-4999)						RQ SA SH SR
252/384(5000-5999),384(6000-6999),384(7000-7999)						SW T1 TH TJ
252/384(9000-9999)						TU TW UP UR
						WE WG WJ
ELIZABETHTOWN	EZTWNCXARS0	06551	01291	0470	949	AA DA GC GD
910/862,872(0000-2999),872(5000-9999),879(0000-1999)						GI GK GR HD
910/879(4000-5999),879(9000-9999)						PB PK RA RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ELK RIDGE	ELKRNCXARS0	06517	01930	0501	424	DA
/						
ELKIN	ELKNNCXA03T	06469	01817	0471	424	G1 G2 G3 GB
/						
ELKIN	ELKNNCXA0MD	06470	01816	7002	424	DA GR
/						
ELKIN	ELKNNCXA4MD	06470	01816	4486	424	DA
336/258(3000-3999),258(5000-5999),258(6000-6999)						
336/258(9000-9999)						
ELKIN	ELKNNCXADS0	06469	01817	0471	424	AA BA DA GC
336/526,527,559(2000-2999),835						GD GI GK GR
						HB HD PB PK
						PN RC RD RE
						SA SH SP SQ
						T1 TH TJ TU
						TW UM UP UR
						WE WG WJ
ELLENBORO	ELBONCMARS1	06724	01849	5193	422	AA DA GL GQ
828/453						GR PC PL PT
						PV SV TJ XA
ELLERBE	ELRBNCXA65F	06583	01516	0478	428	AA DA GD OE
910/652						RC RD TZ
ELM CITY	EMCYNCXA23F	06264	01322	0470	951	AA DA GC GD
252/236(0000-0999),236(3000-4999),236(6000-7999)						GK GR HD PB
252/236(9000-9999),245(3000-3999),245(5000-5999)						PK PN RC RD
252/245(7000-9999)						RE SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------						
ENFIELD	ENFDNCXARS0	06175	01339	0470	951	AA DA GC GD
252/445						GI GK GR HD
						PB PK PN RC
						RD RE SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
ENGELHARD	ENGLNCXARS0	06129	01013	0470	951	AA DA GC GD
252/925						GK GL GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
ENKA-CANDLER	ENKANCMA66F	06765	02010	5193	420	AA DA GC GL
828/665,667,670						GQ GR PC PL
						PR PU PV RC
						RD SV TJ
ENKA-CANDLER	ENKANCMAXXX	06765	02010	5193	420	DA G4 GQ GR
/						PC PL PR PU
						PV TJ UG
ENNICE	ENISNCXARS0	06434	01865	0501	424	DA
/						
FAIR BLUFF	FRBLNCXADS1	06651	01318	0500	428	AA BA DA GM
910/649						HH HI OE TJ
						TU TZ
FAIRMONT	FAMTNCMARS0	06625	01353	5193	428	AA BA DA GQ
910/628						GR PC PL PT
						PV SV TJ
FAIRMONT	FAMTNCMAXXX	06625	01353	5193	428	DA GQ GR PC
/						PL PT PV TJ
						UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FAIRVIEW	FRVWNCMARS0	06747	01979	5193	420	AA BA DA G4
828/628						GB GC GL GQ
						GR PC PL PR
						PU PV RD SJ
						SV TJ
FAIRVIEW	FRVWNCMAXXX	06747	01979	5193	420	DA GQ GR PC
/						PL PR PU PV
						TJ UG
FAISON	FASNNCXA26F	06416	01280	0470	949	AA DA GC GD
910/267						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
FARMER	FRMRNCXA0MD	06514	01620	0496	424	DA GD GR HB
336/241,381,461,857						OE TJ
FARMVILLE	FRVLNCXA753	06273	01257	0470	951	AA DA GC GD
252/753						GI GK GR HD
						PB PK PN PS
						RC RD RE SA
						SH SP SQ TJ
						TK TU TW UP
						UR WE WG WJ
FAYETTEVILLE	ACTWNCLODSA	06480	01433	7970	949	DA
910/925						
FAYETTEVILLE	FYVLNCDL4MD	06509	01384	7674	949	DA DD
910/354(1000-1999),354(2000-2999),354(3000-3999)						
910/724(2000-2999),783(1000-1999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FAYETTEVILLE	FYVLNCXALMD	06411	01130	406G	949	GR
252/764(8000-8999)						
910/226(5000-5999),227(6000-6999),241(2000-2999)						
910/271(7000-7999),290(7000-7999),312(7000-7999)						
910/337(7000-7999),356(7000-7999),390(7000-7999)						
910/420(7000-7999),430(7000-7999),446(7000-7999)						
910/463(7000-7999),499(7000-7999),502(7000-7999)						
910/505(7000-7999),516(7000-7999),518(7000-7999)						
910/529(6000-6999),541(7000-7999),549(2000-2999)						
910/556(7000-7999),565(7000-7999),591(4000-4999)						
910/594(7000-7999),595(7000-7999),691(6000-6999)						
910/696(7000-7999),708(7000-7999),718(7000-7999)						
910/741(7000-7999),758(7000-7999),773(7000-7999)						
910/776(7000-7999),803(7000-7999),808(2000-2999)						
910/809(9000-9999),838(7000-7999),898(7000-7999)						
910/939(7000-7999),949(8000-8999)						
919/205(7000-7999),214(7000-7999),504(7000-7999)						
919/642(7000-7999),769(7000-7999),891(7000-7999)						
919/902(7000-7999),980(7000-7999)						
FAYETTEVILLE	FYVLNCXAXKX	06509	01384	7674	949	DA DD
910/304(3000-3999),479(2000-2999),722(7000-7999)						
910/898(1000-1999),985(4000-4999)						
919/214(3000-3999)						
FAYETTEVILLE LAFAYETTE	FYVLNCXG42A	06516	01391	0470	949	AA DA GC GD
910/423,424,425,426,429(0000-3999),429(7000-9999)						GI GK GR HB
						HD PA PJ PN
						PS RC RD RE
						SA SH SP SQ
						TJ TK TU TW
						UP UR WE WG
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FAYETTEVILLE MALLONEE	FYVLNCXD49F	06493	01408	0470	949	AA DA GC GD
910/243,436,475(0000-0999),475(2000-6999),475(9000-9999)						GI GK GR HB
910/493(0000-2999),493(4000-9999),495(0000-2999)						HD PA PJ PN
910/495(7000-9999),496(0000-4999),496(7000-9999),497,927						PS RC RD RE
910/951,960(0000-6999),960(8000-9999)						SA SH SP SQ
						TJ TK TU TW
						UP UR WE WG
						WJ
FAYETTEVILLE RALEIGH RD	FYVLNCXF48G	06493	01391	0470	949	AA DA GC GD
910/480,482,488,630,822,823(0000-5999),823(8000-9999)						GI GK GR HB
910/884(0000-4999),884(9000-9999)						HD PA PJ PN
						PS RC RD RE
						SA SH SP SQ
						TJ TK TU TW
						UP UR WE WG
						WJ
FAYETTEVILLE MCGILVARY ST	FYVLNCXA04T	06501	01385	0470	949	GB
/						
FAYETTEVILLE MCGILVARY ST	FYVLNCXA32F	06501	01385	0470	949	AA BC DA GC
910/223,306,307,321(0000-0999),321(1000-1999)						GD GI GK GR
910/321(2000-2999),321(3000-3999),321(4000-4999)						HB HD PA PJ
910/321(5000-5999),321(6000-6999),321(7000-7999)						PN PS RE RP
910/321(9000-9999),323,433,435,437,438,481,483,484,485						RQ SA SH SP
910/486,609,615,626,672(0000-5999),672(9000-9999),677						SR SW T1 TH
910/678,829						TJ TK TU TW
						UP UR WE WG
						WJ
FAYETTEVILLE MCGILVARY ST	FYVLNCXADS0	06501	01385	0470	949	JE
910/804						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FAYETTEVILLE MORGANTON RD	FYVLNCXB86F	06506	01398	0470	949	AA DA GC GD
910/487,764(0000-5999),764(7000-7999),764(9000-9999),826						GI GK GR PA
910/860,864,867,868						PJ PN PS RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
FLEETWOOD	FLETNCXARS0	06517	01930	0501	424	DA
/						
FONTANA VILLAGE	FNVLNCXARS1	06893	02178	0509	420	AA BA DA DD
828/498(2000-2999)						GD GE GJ GM
						GN GR II SV
						TU
FORBUSH	FRBSNCXBRS0	06458	01767	0511	424	DA OE RC RD
336/961(2000-2999),961(3000-3999),961(6000-6999)						SP SQ ST SU
336/961(7000-7999)						TJ TZ UG UP
						UQ UU UW UZ
						VA WD WE WG
						WH
FOREST CITY	FRCYNCCE23T	06733	01866	5193	422	DA GB GQ GR
/						PT PV TJ XA
FOREST CITY	FRCYNCCE24G	06733	01866	5193	422	AA BA DA GB
828/245,247(0000-6999),247(8000-9999),248(1000-6999)						GC GL GQ GR
828/248(9000-9999)						PC PL PT PV
						RC RD SV TJ
						XA
FOREST CITY	FRCYNCCEXXX	06733	01866	5193	422	DA G4 GQ GR
/						PC PL PT PV
						TJ UG XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FOUNTAIN	FONTNCXA749	06265	01273	0470	951	AA DA GC GD
252/749						GI GK GR HD
						PA PJ PN PS
						RC RD RE SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
FOUR OAKS	FROKNCXARS0	06385	01362	0470	949	AA DA GC GD
919/963(0000-4999),963(6000-6999),963(9000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
FRANKLIN	FKLNNCXADS0	06900	02081	0509	420	AA BA DA DD
828/349,369,524						GD GE GJ GN
						GR II RC RD
						SV TU UG
FRANKLINTON	FKTNNCXA494	06268	01446	0470	951	AA BC DA GC
919/494						GD GI GK GR
						HD PB PK PN
						RE RL RP RQ
						SA SH SP SQ
						SW TH TJ TU
						TW UP UR WE
						WG WJ
FRANSICO	FRANNCXARS0	06390	01784	0503	424	DA
/						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FREMONT	FRMTNCXARS0	06322	01307	0470	951	AA DA GC GD
919/242						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
FUQUAY VARINA	FQVRNCXA5MD	06395	01434	4486	426	DA
919/346(5000-5999),346(9000-9999)						
FUQUAY-VARINA	FQVRNCXA55G	06395	01434	0470	426	AA DA GC GD
919/552,557,567,577						GI GK GR HB
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TK TU TW UP
						UR WE WG WJ
GARDEN CITY	GRCYNCXARS0	06686	01938	0509	420	AA BA DA GD
828/724(1000-4999),724(9000-9999)						GE GJ GM GN
						GR II SV
GARLAND	GRLDNCXARS0	06502	01279	0470	949	AA DA GC GD
910/529(0000-5999),529(7000-7999),529(9000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
GASTONIA	GSTANCDARS0	06672	01760	5193	422	AA DA GL GQ
704/922,923(0000-0999),923(8000-8999)						GR PC PL PR
						PS PV RC RD
						SV T9 TJ TK
						XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GASTONIA /	GSTANCSO23T	06683	01754	5193	422	DA GB GQ GR PR PS PV T9 XA
GASTONIA /	GSTANCSO61W	06683	01754	5193	422	DA GQ GR PC PL PR PS PV T9 TA TJ TK UK XA
GASTONIA 704/524(2000-2999),810(0000-0999),810(3000-3999) 704/810(5000-5999),810(6000-6999),810(7000-7999) 704/810(8000-8999),810(9000-9999),833(0000-0999) 704/833(1000-1999),833(2000-2999),833(6000-6999) 704/833(7000-7999),834(0000-0999),834(2000-2999) 704/834(3000-3999),834(4000-4999),834(5000-5999) 704/834(6000-6999),834(7000-7999),834(8000-8999) 704/836(0000-5999),836(8000-9999),842(5000-6999) 704/852(0000-0999),852(1000-1999),852(3000-3999) 704/852(4000-4999),852(5000-5999),852(6000-6999) 704/852(7000-7999),852(8000-8999),852(9000-9999) 704/853(0000-8999),854,861,862(0000-3999),862(5000-7999) 704/862(9000-9999),864,865,866,867,868(0000-5999) 704/868(7000-9999),869(0000-1999),869(3000-9999) 803/962(2000-2999)	GSTANCSO85G	06683	01754	5193	422	AA BA DA GL GQ GR PC PL PR PS PV RC RD RM SV T9 TJ TK UK XA
GASTONIA /	GSTANCSOK01	06683	01754	5193	422	DA GQ GR PC PL PR PS PV T9 TJ TK UB UE UG UK UP XA ZX
GASTONIA /	GSTANCSOXXX	06683	01754	5193	422	DA GQ GR PC PL PR PS PV T9 TJ TK UG UK XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GATESVILLE	GTVLNCXARS0	06034	01244	0470	951	AA DA GC GD
252/357(0000-0999),357(1000-1999),357(2000-2999)						GI GK GR HD
252/357(3000-3999),357(4000-4999),357(5000-5999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
GATEWOOD	GTWDNCMA38F	06290	01643	0485	250	BA DA GL GQ
336/388(0000-5999),388(9000-9999)						GR PC PL SV
GAYLORDS	GAYLNCXARS0	06204	01111	0505	951	DA
/						
GIBSON	GBSNNCMARS0	06627	01459	5193	428	AA BA DA G4
843/265						GB GC GE GL
910/268						GQ GR PC PL
						PT PV RC RD
						RM SV TJ
GIBSON	GBSNNCMAXXX	06627	01459	5193	428	DA GQ GR PC
/						PL PT PV TJ
						UG
GIBSONVILLE	GBVLNCXA44F	06371	01606	0470	424	AA DA GC GD
336/446(0000-0999),446(1000-1999),446(2000-2999)						GI GK GR HB
336/446(3000-3999),446(4000-4999),446(5000-5999)						HD PB PK PN
336/446(6000-6999),446(7000-7999),446(8000-8999),449						RC RD RE SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
GLADE CREEK                 GLCKNCXA657 06434 01865 0501  424 DA DD G7 GE
   336/657(3000-3999),657(5000-6999),657(8000-9999)          GG GL HB HC
                                                             IC II SH SP
                                                             SQ ST T3 T7
                                                             T9 TK TU UG
                                                             UL UM UP UQ
                                                             UR US UT UU
                                                             UX UY VA VC
                                                             WD WG WH
.......................................................................
GLENDALE                    GLENNCXARS0 06485 01923 0501  424 DA
      /
.......................................................................
GLENWOOD PROVIDENCE         GWPRNCXARS0 06699 01921 0509  420 AA BA DA DD
   828/738(0000-0999),738(3000-4999),738(8000-9999)          GD GE GJ GM
                                                             GN GR II SV
.......................................................................
GOLDSBORO                   GLBONCAD77F 06348 01281 5193  426 AA BA DA G4
   919/751(0000-3999),751(5000-9999),759(0000-0999)          GC GD GL GQ
   919/759(2000-4999),759(7000-7999),759(9000-9999),778      GR PC PL PT
                                                             PV RC RD RM
                                                             TJ XA
.......................................................................
GOLDSBORO                   GLBONCMA73F 06352 01290 5193  426 AA BA DA GC
   919/580(0000-7999),580(9000-9999),581(0000-1999)          GD GL GQ GR
   919/581(3000-4999),581(8000-9999),583(0000-0999)          PC PL PT PV
   919/583(8000-9999),705,722(0000-8999),731(0000-0999)      RC RD RM SV
   919/731(1000-1999),731(2000-2999),731(3000-3999)          TJ XA
   919/731(4000-4999),731(5000-5999),731(6000-6999)
   919/731(7000-7999),731(9000-9999),734,735,736(0000-0999)
   919/736(1000-1999),736(2000-2999),736(3000-3999)
   919/736(4000-4999),736(5000-5999),736(7000-7999)
   919/736(8000-8999),736(9000-9999),739(0000-0999)
   919/739(1000-1999),739(5000-5999),739(6000-6999)
   919/739(7000-7999),739(8000-8999),739(9000-9999)
   919/947(7000-7999),947(8000-9999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GOLDSBORO	GLBONCMAK01	06352	01290	5193	426	DA GQ GR PC
/						PL PT PV TJ
						UB UE UG UP
						XA ZX
GOLDSBORO	GLBONCMAXXX	06352	01290	5193	426	DA G4 GQ GR
/						PC PL PT PV
						TJ UE XA
GOLDSTON	GLDSNCXARS0	06445	01514	0470	949	AA DA GC GD
919/898(0000-0999),898(2000-2999),898(4000-4999)						GI GK GR HD
919/898(6000-6999),898(9000-9999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
GOLF STAR	GOLFNCXARS0	06517	01930	0501	424	DA
/						
GOOSE CREEK	GSCKNCXARS0	06641	01638	4334	422	DA DD GE GG
704/753(1000-1999),753(2000-2999),753(3000-3999)						GM GN GR HB
704/753(4000-4999),753(5000-5999),753(9000-9999)						HD II PC PL
						SJ SQ VM
GRANDFATHER	GFCONCXARS0	06579	01962	0501	422	DA
/						
GRANITE FALLS	GRFLNCXARS0	06607	01852	0471	422	AA BA DA GC
828/313(0000-0999),313(1000-1999),313(2000-2999)						GD GI GK GR
828/313(3000-3999),313(4000-4999),313(6000-6999)						HD PA PJ PN
828/313(8000-8999),313(9000-9999),396(0000-6999)						PS RC RD RE
828/396(8000-8999),496(0000-6999),496(8000-8999)						SA SH SP SQ
						TJ TU TW UM
						UP UR WE WG
						WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRANITE QUARRY	GRQYNCXA27F	06553	01675	0476	422	AA DA GC GD
704/209(0000-0999),209(2000-2999),209(3000-3999)						GI GL GN GR
704/209(6000-6999),209(8000-8999)						HB HD RA RC
						RD RH SJ SP
						SQ ST TJ UG
						UM UP UU UW
						VA
GRANITE QUARRY	GRQYNCXAPS0	06553	01675	0476	422	AA DA GC GD
704/279						GI GL GN GR
980/332(3000-3999)						HB HD RA RC
						RD RH SJ SP
						SQ ST TJ UG
						UM UP UU UW
						VA
GRANTHAM	GNHMNCMARS0	06386	01306	5193	426	AA BA DA G4
919/689(0000-0999),689(2000-3999),689(9000-9999)						GC GD GL GQ
						GR PC PL PT
						PV TJ XA
GRASSY CREEK	GRCRNCXARS0	06433	01771	0503	424	DA
/						
GRASSY RIDGE	GRRDNCXARS0	06161	01126	0505	951	DA
/						
GREEN CREEK	GRCKNCXADS0	06771	01881	0476	430	AA DA GC GD
828/863						GI GL GN GR
						HB HD II RA
						RC RD RH SP
						SQ TJ UM UP
						UU UW VA

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GREEN CREEK 828/739(9000-9999)	GRCKNCXAPS0	06771	01881	0476	430	AA DA GC GD GI GL GN GR HB HD II RA RC RD RH SP SQ TJ UM UP UU UW VA
GREENSBORO 336/393,605(0000-0999),605(1000-1999),605(2000-2999) 336/605(3000-3999),605(4000-4999),605(5000-5999) 336/605(6000-6999),605(7000-7999),605(9000-9999) 336/662(0000-1999),662(4000-4999),662(6000-6999) 336/662(8000-9999),664(0000-0999),664(1000-1999) 336/664(2000-2999),664(3000-3999),664(4000-4999) 336/664(5000-5999),664(6000-6999),664(7000-7999) 336/664(9000-9999),665,668,931	GNBONCAP66F	06413	01666	5193	424	AA BA DA GE GL GQ GR PA PJ PR PS PV QB QF RC RD RM SV T9 TJ UK
GREENSBORO /	GNBONCAPK01	06413	01666	5193	424	DA GQ GR PR PS PV T9 TJ UB UG UK UP ZX
GREENSBORO /	GNBONCAPXXX	06413	01666	5193	424	DA G4 GQ GR PA PJ PR PS PV QB T9 TJ UG UK
GREENSBORO 336/218(0000-5999),218(7000-8999),218(9000-9999),292,294 336/297,299,315,316,323(0000-7999),323(9000-9999) 336/522(0000-0999),522(2000-2999),547,574(6000-6999),632 336/834(0000-6999),834(8000-9999),851,852,854,855,856 336/856	GNBONCAS29F	06408	01646	5193	424	AA BA DA GC GE GL GQ GR PA PJ PR PS PV QB QF RC RD RM SV T8 T9 TJ TK UK
GREENSBORO /	GNBONCASK01	06408	01646	5193	424	DA GQ GR PA PJ PR PS PV QB T8 T9 TJ TK UB UE UG UK UP ZX

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
GREENSBORO	GNBONCASXXX	06408	01646	5193	424	DA G4	GQ GR
/						PA PJ	PR PS
						PV QB	T8 T9
						TJ TK	UG UK

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GREENSBORO	GNBONCCKX1X	06410	01634	7625	424	BA DA	

336/201(2000-2999),201(3000-3999),201(6000-6999)
336/201(7000-7999),201(8000-8999),231(2000-2999)
336/245(3000-3999),261(3000-3999),261(5000-5999)
336/261(7000-7999),280(3000-3999),295(7000-7999)
336/298(3000-3999),310(3000-3999),376(2000-2999)
336/603(4000-4999),638(2000-2999),638(3000-5999)
336/638(6000-7999),638(8000-8999),638(9000-9999)
336/685(2000-2999),736(3000-3999),740(3000-3999)

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREENSBORO	GNBONCCKX5X	06410	01634	7835	424	BA DA
336/231(3000-3999),252(5000-5999),258(4000-4999)						
336/289(4000-4999),289(5000-5999),289(7000-7999)						
336/289(8000-8999),308(1000-1999),308(3000-3999)						
336/313(3000-3999),377(4000-4999),429(4000-4999)						
336/433(2000-2999),438(3000-3999),438(7000-7999)						
336/441(3000-3999),443(3000-3999),444(3000-3999)						
336/455(7000-8999),455(9000-9999),474(9000-9999)						
336/484(4000-4999),489(3000-3999),496(3000-3999)						
336/497(3000-3999),502(3000-3999),518(3000-3999)						
336/525(3000-3999),542(4000-4999),550(0000-3999)						
336/550(5000-9999),551(3000-3999),573(6000-6999)						
336/589(1000-1999),591(2000-2999),603(5000-5999)						
336/609(5000-5999),631(4000-4999),646(5000-5999)						
336/666(9000-9999),685(7000-7999),754(3000-3999)						
336/776(3000-3999),776(5000-5999),781(5000-5999)						
336/799(3000-3999),804(3000-3999),818(3000-3999)						
336/824(0000-0999),859(6000-6999),860(3000-3999)						
336/872(3000-3999),914(3000-3999),923(4000-4999)						
336/933(3000-3999),934(8000-8999),939(4000-4999)						
336/946(5000-5999),949(3000-3999),969(7000-7999)						
336/985(7000-7999)						
910/400(3000-3999),439(3000-3999),606(3000-3999)						
910/828(3000-3999)						
984/203(4000-4999)						
GREENSBORO	GNBONCEU05T	06402	01639	5193	424	DA G2 G3 G8
/						GB GE GQ GR
						PA PJ PR PS
						PV QB QF T8
						T9 TJ TK UK
						XD
GREENSBORO	GNBONCEU21W	06402	01639	5193	424	DA G8 GQ GR
/						HC PA PJ PR
						PS PV QB T8
						T9 TJ TK XD

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREENSBORO	GNBONCEU33G	06402	01639	5193	424	AA BA DA G8
336/230,256(0000-8999),271,272,273,274,275						GC GE GL GQ
336/279(1000-2999),279(8000-9999),285(2000-4999)						GR PA PJ PR
336/332(0000-0999),332(1000-1999),332(3000-3999)						PS PV QB QF
336/332(4000-4999),332(5000-5999),332(6000-6999)						RC RD RM SV
336/332(7000-7999),332(8000-8999),333,334(0000-0999)						T8 T9 TJ TK
336/334(1000-1999),334(3000-3999),334(4000-4999)						UG UK VB VH
336/334(5000-5999),334(6000-6999),334(7000-7999)						XD
336/334(8000-8999),334(9000-9999),335(0000-0999)						
336/335(1000-1999),335(2000-2999),335(3000-3999)						
336/335(5000-5999),335(6000-6999),335(7000-7999)						
336/370(0000-5999),370(7000-9999),373,378,379						
336/383(3000-5999),389(0000-0999),389(1000-1999)						
336/389(9000-9999),412(0000-0999),412(2000-2999)						
336/412(3000-3999),412(4000-4999),412(5000-5999)						
336/412(6000-6999),412(7000-7999),424,433(0000-0999)						
336/433(1000-1999),433(4000-4999),433(5000-5999)						
336/433(6000-6999),433(7000-7999),433(8000-8999)						
336/433(9000-9999),487,574(0000-5999),574(7000-9999),641						
336/680,691(0000-0999),691(1000-1999),691(3000-3999)						
336/691(4000-4999),691(5000-5999),691(6000-6999)						
336/691(7000-7999),691(8000-8999),691(9000-9999),805,832						
336/832						
GREENSBORO	GNBONCEU51W	06402	01639	5193	424	DA G8 GL GQ
/						GR PA PJ PR
						PS PV QB T8
						T9 TB TJ TK
						UK XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
GREENSBORO                  GNBONCEU53Z 06402 01639 406G  424 GR
   336/200(7000-7999),281(7000-7999),296(7000-7999)
   336/347(6000-6999),360(7000-7999),365(7000-7999)
   336/390(7000-7999),415(7000-7999),443(7000-7999)
   336/444(7000-7999),453(7000-7999),485(7000-7999)
   336/489(7000-7999),490(7000-7999),493(7000-7999)
   336/494(7000-7999),518(7000-7999),530(7000-7999)
   336/536(7000-7999),537(7000-7999),551(7000-7999)
   336/562(7000-7999),582(7000-7999),590(7000-7999)
   336/592(6000-6999),594(7000-7999),603(7000-7999)
   336/604(7000-7999),619(7000-7999),642(7000-7999)
   336/652(7000-7999),696(1000-1999),717(7000-7999)
   336/739(7000-7999),742(7000-7999),754(7000-7999)
   336/844(7000-7999),850(7000-7999),863(7000-7999)
   336/864(7000-7999),866(7000-7999),871(8000-8999)
   336/872(7000-7999),890(2000-2999),890(3000-3999)
   336/890(4000-4999),890(5000-5999),891(7000-7999)
   336/892(7000-7999),904(7000-7999),914(7000-7999)
   336/933(7000-7999),975(7000-7999)
   743/333(7000-7999)
   910/400(7000-7999),469(7000-7999),569(7000-7999)
   910/606(7000-7999),974(5000-5999)
   919/568(6000-6999)
.......................................................................
GREENSBORO                  GNBONCEUBB3 06402 01639 5193  424 DA G8 GQ GR
      /                                                     PR PS PV T8
                                                            T9 TD TG TJ
                                                            TK UK XD
.......................................................................
GREENSBORO                  GNBONCEUBB4 06402 01639 5193  424 DA G8 GQ GR
      /                                                     PR PS PV T8
                                                            T9 TD TG TJ
                                                            XD
.......................................................................
GREENSBORO                  GNBONCEUBB5 06402 01639 5193  424 DA G8 GQ GR
      /                                                     PR PS PV T8
                                                            T9 TG TJ XD
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREENSBORO	GNBONCEUBB6	06402	01639	5193	424	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG XD
GREENSBORO	GNBONCEUBB7	06402	01639	5193	424	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK UK XD
GREENSBORO	GNBONCEUBB8	06402	01639	5193	424	DA G8 GQ GR
/						PA PJ PR PS
						PV T8 T9 TD
						TG TJ TK UK
						XD
GREENSBORO	GNBONCEUBB9	06402	01639	5193	424	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						XD
GREENSBORO	GNBONCEUBBA	06402	01639	5193	424	DA G8 GQ GR
/						PR PS PV T7
						T8 T9 TJ TK
						TU UK XD
GREENSBORO	GNBONCEUBBU	06402	01639	5193	424	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG XD
GREENSBORO	GNBONCEUK02	06402	01639	5193	424	DA G8 GQ GR
/						PR PS PV T8
						T9 TJ TK UB
						UE UG UK UP
						XD ZY

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREENSBORO	GNBONCEUK91	06402	01639	5193	424	DA G8 GQ GR
/						PA PJ PR PS
						PV QB T8 T9
						TJ TK UB UE
						UG UK UP XD
						ZY
GREENSBORO	GNBONCEUW33	06402	01639	7970	424	DA GR
336/268(2000-4999),268(9000-9999),480(0000-0999)						
336/480(2000-3999),480(9000-9999),482(0000-0999)						
336/482(2000-4999),482(9000-9999),484(0000-0999)						
336/484(2000-3999),484(9000-9999),485(0000-0999)						
336/485(2000-2999),485(3000-3999),485(9000-9999)						
336/494(0000-0999),494(2000-4999),494(9000-9999)						
336/603(0000-0999),603(2000-3999),603(9000-9999)						
336/775(3000-3999)						
GREENSBORO	GNBONCEUXXX	06402	01639	5193	424	DA G4 G8 GQ
/						GR PA PJ PR
						PS PV QB T8
						T9 TJ TK UK
						XD
GREENSBORO	GNBONCEYBB9	06402	01639	5193	424	DA GQ GR PC
/						PL PV TD TG
GREENSBORO	GNBONCHO69F	06392	01618	5193	424	AA DA GC GL
336/697(0000-0999),697(1000-1999),697(2000-2999)						GQ GR PA PJ
336/697(3000-3999),697(4000-4999),697(5000-5999)						PR PS PV RC
336/697(7000-7999),697(8000-8999),697(9000-9999)						RD RM SV T9
336/698(0000-2999),698(7000-9999)						UK
GREENSBORO	GNBONCHOXXX	06392	01618	5193	424	DA G4 GQ GR
/						PA PJ PR PS
						PV T9 UG UK

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREENSBORO	GNBONCLA28F	06396	01650	5193	424	AA BA DA GC
336/282,286,288,540(0000-0999),540(1000-1999)						GL GQ GR PA
336/540(2000-2999),540(3000-3999),540(5000-5999)						PJ PR PS PV
336/540(6000-6999),540(7000-7999),540(8000-8999)						RC RD RM SV
336/540(9000-9999),545						T9 TJ TK
GREENSBORO	GNBONCLAXXX	06396	01650	5193	424	DA G4 GQ GR
/						PA PJ PR PS
						PV T9 TJ TK
						UG
GREENSBORO	GNBONCMC62F	06390	01640	5193	424	AA BA DA GC
336/358(0000-2999),358(8000-8999),358(9000-9999),375,621						GL GQ GR PA
336/954(1000-1999),954(4000-4999),954(5000-5999)						PJ PR PS PV
						RC RD RM SV
						T9 TJ
GREENSBORO	GNBONCMCXXX	06390	01640	5193	424	DA G4 GQ GR
/						PA PJ PR PS
						PV T9 TJ UG
GREENSBORO	GNBONCPG67F	06419	01622	5193	424	AA DA GL GQ
336/674,676(0000-1999),676(7000-9999)						GR PA PJ PR
						PS PV SV T9
						TJ
GREENSBORO	GNBONCPGXXX	06419	01622	5193	424	DA G4 GQ GR
/						PA PJ PR PS
						PV T9 TJ UG

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREENSBORO	GNBONCPHDS0	06402	01639	7674	424	DA DD
336/360(1000-1999),387(0000-0999),387(1000-1999)						
336/387(2000-2999),387(3000-3999),387(4000-4999)						
336/387(5000-5999),387(7000-7999),387(8000-8999)						
336/387(9000-9999),478(0000-0999),478(1000-1999)						
336/478(2000-2999),478(3000-3999),478(4000-4999)						
336/478(8000-8999),478(9000-9999),481(5000-5999)						
336/485(1000-1999),506(0000-0999),506(1000-1999)						
336/506(2000-2999),506(3000-3999),506(4000-4999)						
336/506(5000-5999),506(9000-9999),544,546(1000-1999)						
336/564(0000-0999),564(1000-1999),564(2000-2999)						
336/564(3000-3999),564(9000-9999),592(2000-2999)						
336/603(1000-1999),608(3000-3999),612(9000-9999)						
336/637(0000-3999),637(9000-9999),714(0000-0999)						
336/714(1000-1999),714(2000-2999),714(3000-3999)						
336/714(4000-4999),714(5000-5999),714(6000-6999)						
336/714(7000-7999),714(8000-8999),714(9000-9999)						
336/717(3000-3999),747(1000-1999),778(3000-3999)						
336/842(4000-4999),862(1000-1999),875(6000-6999)						
336/899(1000-1999),899(2000-2999),933(2000-2999)						
336/949(5000-5999),981(0000-0999),981(1000-1999)						
336/981(2000-2999),981(3000-3999),981(9000-9999)						
984/203(3000-3999)						
GREENSBORO	GNBPNC21DS0	06401	01640	4486	424	DA
336/295(5000-5999),298(5000-5999),346(0000-0999)						
336/354(4000-4999),369,394(0000-0999),394(1000-1999)						
336/394(9000-9999),395(0000-0999),395(1000-1999)						
336/395(2000-2999),395(6000-6999),395(9000-9999)						
336/397(0000-0999),397(1000-1999),397(2000-2999)						
336/397(3000-3999),397(7000-7999),397(8000-8999)						
336/397(9000-9999),398(1000-1999),398(2000-2999)						
336/398(5000-5999),398(8000-8999),398(9000-9999)						
919/239(8000-8999),334(6000-6999),792(1000-1999)						
919/792(3000-3999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
GREENSBORO                  GNBPNCDEDSA 06406 01636 7970  424 DA
   336/235(0000-0999),235(2000-2999),235(3000-3999)
   336/235(4000-4999),235(6000-7999),252(0000-1999)
   336/252(6000-6999),252(7000-7999)
.......................................................................
GREENSBORO                  GNBPNCEM0MD 06401 01639 4486  424 DA GR
   336/354(0000-0999)
.......................................................................
GREENSBORO                  GNBPNCEMDS0 06401 01639 4486  424 DA
   336/343(4000-4999),346(1000-1999),346(3000-3999)
   336/347(2000-2999),354(1000-1999),358(3000-3999)
   919/208(2000-2999),723(9000-9999),747(7000-8999)
.......................................................................
GREENSBORO                  GNVONCAPK01 06413 01666 5193  424 DA GQ GR PC
      /                                                     PL PV PW UB
                                                            UG UP ZX
.......................................................................
GREENVILLE                  GNVLNCXA02T 06250 01227 0470  951 GB
      /
.......................................................................
GREENVILLE                  GNVLNCXA75F 06250 01227 0470  951 AA BC DA GC
   252/329,413(0000-7999),551,561(0000-4999),561(7000-9999)  GD GI GK HB
   252/695(0000-0999),695(1000-1999),695(2000-2999)          HD PA PJ PN
   252/695(3000-3999),695(4000-4999),695(6000-6999)          PS RE RL RP
   252/695(7000-7999),695(9000-9999),707,752,754,757,758     RQ SA SH SP
   252/816,830,847,902(0000-3999),931(0000-7999)             SR SW T1 TH
   252/931(9000-9999)                                        TJ TK TU TW
                                                             UP UR WE WG
                                                             WJ
.......................................................................
GREENVILLE                  GNVLNCXB35F 06257 01225 0470  951 AA DA GC GD
   252/215(0000-6999),215(8000-9999),321,353,355,439         GI GK GR HB
   252/493(0000-0999),493(3000-3999),493(4000-4999)          HD PA PJ PN
   252/493(5000-5999),493(7000-7999),493(8000-8999)          PS RC RD RE
   252/493(9000-9999),756                                    SA SH SP SQ
                                                             TJ TK TU TW
                                                             UP UR WE WG
                                                             WJ
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRIFTON	GFTNNCXARP0	06300	01207	0470	951	AA DA GC GD
252/524(0000-0999),524(3000-9999)						GI GK GR HD
						PA PJ PN PS
						RC RD RE SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
GROVER	GRVRNCMARS0	06725	01784	5193	422	AA DA GC GL
704/937(0000-0999),937(3000-4999),937(7000-7999)						GQ GR PC PL
704/937(9000-9999)						PT PV SV TJ
864/936(7000-7999)						XA
GTWDNCMA0MD	GTWDNCMA0MD	06290	01643	406G	250	GR
984/646(7000-7999)						
GUNTERTOWN	GTTWNCXARS0	06701	02062	0509	420	AA BA DA DD
828/656(2000-2999),656(8000-8999)						GD GE GJ GM
						GN GR II SV
						TU
HALIFAX	HLFXNCXARS0	06142	01346	0470	951	AA DA GC GD
252/583,593(0000-3999),593(5000-5999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
HAMILTON	HMTNNCXA79F	06177	01251	0470	951	AA DA GC GD
252/798						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HAMLET 910/205,582	HMLTNCMA58F	06611	01487	5193	428	AA DA GE GL GQ GR PC PL PT PV RC RD RM TJ
HAMLET /	HMLTNCMAXXX	06611	01487	5193	428	DA G4 GQ GR PC PL PT PV TJ UG
HARMONY 704/546	HRMYNCXARS0	06515	01772	0511	422	DA OE RC RD SP SQ ST SU TJ TZ UB UG UP UQ UR UU UW UY UZ VA VC WD WE WG WH
HARRISBURG 704/979(0000-0999),979(1000-1999),979(2000-2999) 704/979(3000-3999),979(5000-5999),979(6000-6999) 704/979(7000-7999),979(8000-8999),979(9000-9999)	CNCRNCCMRS0	06619	01697	7970	422	DA
HARRISBURG 704/454(0000-1999),454(4000-7999),454(9000-9999),455 704/456(0000-0999),456(3000-4999),456(6000-6999)	HRBGNCXARS0	06622	01682	0474	422	AA AB BA BC DA GA GC GD GE GG GK GL GN GR HA HD RA RB RC RD RE RF RG RH RS RU RW SA SH SP SQ UB UG UL UM UP UR US UU UW UX UY UZ VA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HAVELOCK	HVLCNCXAPS0	06336	01071	0470	951	AA DA GC GD
252/444,447,463,464,466,720						GI GK GR HB
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TH
						TJ TK TU TW
						UP UR WE WG
						WJ
HAYESVILLE	HYVLNCXARS1	06965	02134	0509	420	AA BA DA DD
828/389(0000-4999),389(6000-6999),389(8000-9999)						GD GE GJ GM
						GN GR II SV
						TU
HAYS	HAYSNCXARS0	06492	01852	0471	424	AA BA DA GC
336/696(0000-0999),696(2000-7999),696(9000-9999)						GD GI GK GR
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TU
						TW UM UP UR
						WE WG WJ
HEADQUARTERS	HQTRNCXARS0	06431	01794	0503	424	DA
/						
HELTON	HELTNCXARS0	06483	01944	0501	424	DA
/						
HEMBY BRIDGE	HMBRNCXARP0	06662	01653	0476	422	AA DA GC GD
704/628(2000-2999)						GI GL GN GR
						HB HD RA RC
						RD RH SJ SP
						SQ ST TJ UG
						UM UP UU UW
						VA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HEMBY BRIDGE	HMBRNCXARS0	06662	01653	0476	422	AA DA GC GD
704/628(0000-0999),628(3000-3999),628(9000-9999),882						GI GL GN GR
704/893(0000-0999),893(2000-2999),893(9000-9999)						HB HD RA RC
						RD RH SJ SP
						SQ ST TJ UG
						UM UP UU UW
						VA
HENDERSON	HNSNNCXA43A	06221	01465	0470	951	AA BC DA GC
252/430(0000-3999),430(5000-8999),431(0000-3999)						GD GI GK GR
252/431(6000-6999),431(8000-9999),433(0000-0999)						HB HD PB PK
252/433(1000-1999),433(2000-2999),433(4000-4999)						PN RE RL RP
252/433(6000-6999),433(8000-8999),433(9000-9999)						RQ SA SH SP
252/436(0000-6999),436(9000-9999),438,492,738(0000-0999)						SR SW T1 TH
252/738(1000-1999),738(2000-2999),738(3000-3999)						TJ TU TW UP
252/738(8000-8999),738(9000-9999),762(0000-0999)						UR WE WG WJ
252/762(2000-2999)						
HENDERSONVILLE	HNVLNCCH13T	06792	01955	5193	420	DA GB GQ GR
/						PT PV TJ
HENDERSONVILLE	HNVLNCCH21W	06792	01955	5193	420	DA GQ GR HC
/						PC PL PT PV
						TJ
HENDERSONVILLE	HNVLNCCH69G	06792	01955	5193	420	AA BA DA GC
828/692,693,694,696(0000-4999),696(7000-9999),697,698						GL GQ GR PC
828/698						PL PT PV RC
						RD RM SV TJ
HENDERSONVILLE	HNVLNCCHK01	06792	01955	5193	420	DA GQ GR PC
/						PL PT PV TJ
						UB UE UG UP
						ZX
HENDERSONVILLE	HNVLNCCHXXX	06792	01955	5193	420	DA GQ GR PC
/						PL PT PV TJ
						UG

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HENDERSONVILLE 828/272,685	HNVLNCED68F	06780	01944	5193	420	AA DA GC GL GQ GR PC PL PT PV SV TJ
HENDERSONVILLE /	HNVLNCEDXXX	06780	01944	5193	420	DA GQ GR PC PL PT PV TJ UG
HENDERSONVILLE 828/890,891	HNVLNCMI89G	06795	01973	5193	420	AA BA DA GC GL GQ GR PC PL PT PV RC RD RM SV
HENDERSONVILLE /	HNVLNCMIXXX	06795	01973	5193	420	DA G4 GQ GR PC PL PT PV UG
HERRING 910/564	HRNGNCXADS0	06457	01317	0502	949	DA HD OE T3 T4 T7 TJ TU TZ
HERTFORD 252/404(5000-5999),426	HRFRNCXARS0	06054	01166	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HICKORY                     CHRLNCRUDS3 06660 01699 7970  422 AA CA
   704/216(0000-0999),216(2000-3999),216(5000-5999)
   704/216(6000-9999),326(8000-8999),439(0000-5999)
   704/439(9000-9999),447(8000-8999),478(0000-0999)
   704/478(2000-4999),478(9000-9999),479(0000-0999)
   704/479(2000-4999),479(9000-9999),508(6000-6999),656
   704/669(0000-4999),669(6000-6999),669(9000-9999),687
   704/688(0000-7999),688(8000-8999),688(9000-9999)
   704/698(0000-4999),698(9000-9999),730(6000-6999)
   704/743(0000-2999),743(5000-5999),743(9000-9999)
   704/749(7000-7999),766(0000-4999),766(9000-9999)
   704/781(0000-0999),781(2000-3999),781(9000-9999)
   704/808(4000-8999),809(0000-0999),809(2000-3999)
   704/809(4000-4999),809(7000-9999),884(0000-0999)
   704/884(2000-4999),884(7000-9999),901(0000-0999)
   704/901(2000-3999),901(9000-9999),951(0000-0999)
   704/951(2000-3999),951(9000-9999),971,978(0000-6999)
   828/212(2000-2999),330(2000-2999),434(2000-2999)
   828/468(0000-0999),468(2000-2999),468(9000-9999)
   828/485(0000-0999),485(1000-1999),485(2000-2999)
   828/485(3000-3999),485(4000-4999),485(5000-5999)
   828/485(9000-9999),597(2000-2999),598(2000-2999)
   828/599(2000-2999),610(0000-0999),610(2000-2999)
   828/610(9000-9999),615(0000-0999),615(2000-2999)
   828/615(9000-9999),725,755(0000-0999),755(2000-2999)
   828/755(9000-9999),764(0000-0999),764(2000-2999)
   828/764(9000-9999),848(0000-0999),848(2000-2999)
   828/848(9000-9999),970(0000-0999),970(2000-2999)
   828/970(9000-9999)
   980/484(4000-4999),484(5000-5999),484(6000-6999),834
.......................................................................
HICKORY                     HCKRNCXA02T 06610 01832 0471  422 GB
      /
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HICKORY                     HCKRNCXA6MD 06610 01832 4486  422 DA
   828/624
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HICKORY	HCKRNCXADS0	06610	01832	0471	422	AA BA DA GC
828/261(0000-4999),261(7000-9999),267,304,315(2000-9999)						GD GI GK GR
828/322,323,324,325,326,327,328,345,431,901						HB HD PA PJ
						PN PS RC RD
						RE RS SA SH
						SP SQ T1 TH
						TJ TU TW UM
						UP UR WE WG
						WJ
HICKORY	HCKRNCXAX4X	06610	01832	4486	422	DA GN GR HA
828/672(9000-9999)						HK IA IC ID
HICKORY	HCKRNCXBDS0	06598	01824	0471	422	AA BA DA GC
828/256,441						GD GI GK GR
						HB HD PA PJ
						PN PS RC RD
						RE SA SH SQ
						TJ TU TW UM
						UP UR WE WG
						WJ
HICKORY NUT	HICKNCXARS0	06579	01962	0501	422	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HIGH POINT                  HGPNNCXA88F 06442 01657 0491  424 AA BA DA G2
   336/410(0000-0999),410(5000-5999),410(6000-6999)          G3 G6 GB GC
   336/410(7000-7999),410(8000-8999),410(9000-9999),801      GD GE GJ GL
   336/802(2000-2999),802(3000-3999),802(4000-4999)          GN GR HB HD
   336/802(5000-5999),802(6000-6999),802(7000-7999)          HJ IA IB IC
   336/802(8000-8999),802(9000-9999),819,821,822(0000-0999)  ID IE IF IG
   336/822(1000-1999),822(2000-2999),822(3000-3999)          OE OH RA RC
   336/822(4000-4999),822(5000-5999),822(6000-6999)          RD RH RM SH
   336/822(7000-7999),822(8000-8999),841,845,878,881,882     SQ T3 T4 T5
   336/883(0000-0999),883(1000-1999),883(2000-2999)          T7 T9 TJ TK
   336/883(3000-3999),883(4000-4999),883(6000-6999)          TU TZ UG UR
   336/883(7000-7999),883(8000-8999),883(9000-9999)          UW UX VA VC
   336/884(0000-0999),884(1000-1999),884(3000-3999)          WD WE WG XF
   336/884(4000-4999),884(5000-5999),884(6000-6999)          ZZ
   336/884(7000-7999),884(8000-8999),884(9000-9999),885,886
   336/887,888(0000-0999),888(1000-1999),888(2000-2999)
   336/888(3000-3999),888(4000-4999),888(5000-5999)
   336/888(6000-6999),888(7000-7999),888(8000-8999),889
                      COMPANY:  0491 HAS A PRESENCE ON THIS SWITCH
.......................................................................
HIGH POINT                  HGPNNCXB43F 06448 01648 0491  424 AA BA DA GC
   336/431,434,862(7000-7999),862(8000-8999)                 GD GE GJ GL
                                                             GN GR HB HD
                                                             HJ IA IB IC
                                                             ID IE IF IG
                                                             OE OR RA RC
                                                             RD RH RM SH
                                                             SP SQ T3 T4
                                                             T7 T9 TJ TK
                                                             TU UG UR UW
                                                             UX VA VC WD
                                                             WE WG
                      COMPANY:  0491 HAS A PRESENCE ON THIS SWITCH
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HIGH POINT	HGPNNCXCRS0	06431	01653	0491	424	DC GE GL GM
336/454(0000-0999),454(1000-1999),454(2000-2999)						GN GR HD IC
336/454(3000-3999),454(4000-4999),454(5000-5999)						ID IE IF IG
336/454(6000-6999),454(7000-7999),454(8000-8999)						OR RA RC RD
						RH RM SH SP
						SQ T3 T4 T9
						TJ TK UG UR
						UW UX VA WE
COMPANY: 0491 HAS A PRESENCE ON THIS SWITCH						
HIGH POINT	HGPNNCXDRS0	06438	01668	0491	424	DC GE GL GM
336/869						GN GR HD IC
						ID IE IF IG
						OR RA RC RD
						RH RM SH SP
						SQ T3 T4 T9
						TJ TK UG UR
						UW UX VA WD
						WE WG
COMPANY: 0491 HAS A PRESENCE ON THIS SWITCH						
HIGH POINT	HGPNNCXERS0	06460	01633	0491	424	DC GE GL GM
336/861						GN GR HD IC
						ID IE IF IG
						OR RA RC RD
						RH RM SH SP
						SQ T3 T4 T9
						TJ TK UG UR
						UW UX VA WE
COMPANY: 0491 HAS A PRESENCE ON THIS SWITCH						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HIGH POINT	HGPNNCXFRS0	06424	01660	0491	424	DC GE GL GM
336/812						GN GR HD IC
						ID IE IF IG
						OR RA RC RD
						RH RM SH SP
						SQ T3 T4 T9
						TJ TK UG UR
						UW UX VA WE
COMPANY: 0491 HAS A PRESENCE ON THIS SWITCH						
HIGHLANDS	HGLNNCXARS0	06908	02039	0509	420	AA BA DA DD
828/526(0000-5999),526(8000-9999),787(0000-2999)						GD GE GJ GM
						GN GR II SV
						TU
HILDEBRAN	HLDBNCXBRS0	06622	01842	0471	422	AA BA DA GC
828/397(0000-8999)						GD GI GK GR
						HD PA PJ PN
						PS RC RD RE
						SA SH SP SQ
						TJ TU TW UM
						UP UR WE WG
						WJ
HILLSBOROUGH	HLBONCXBDS0	06334	01537	0471	426	AA BA DA GC
919/245(0000-4999),245(6000-6999),245(9000-9999),643,644						GD GI GK GR
919/732						HB HD PB PK
						PN RC RD RE
						SA SH SP SQ
						TJ TK TU TW
						UM UP UR WE
						WG WJ
HOLDEN BEACH	HLBHNCXBRS0	06647	01163	0468	428	AA DA GR HD
910/842,846						RC RD SQ
HOLLIS ROAD	HLLSNCXARS0	06198	01151	0505	951	DA
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOLLY RIDGE 910/329	HLRGNCXA32F	06471	01118	0470	949	AA DA GC GD GI GK HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
HOLLY SPRINGS /	HLSPNCXARS0	06390	01784	0503	424	DA
HORSE SHOE /	HRSHNCXARS0	06390	01784	0503	424	DA
HORSHOE NECK /	HNEKNCXARS0	06513	01700	0497	424	DA
HOT SPRINGS 828/622(0000-0999),622(3000-3999),622(7000-7999) 828/622(9000-9999)	HTSPNCXARS0	06717	02075	0509	420	AA BA DA DD GD GE GJ GM GN GR II SV TU
HOUND EAR /	HOUNNCXARS0	06569	01945	0501	422	DA
HUNTERSVILLE 704/875,947,948,992(0000-0999),992(1000-1999) 704/992(2000-2999),992(4000-5999),992(6000-6999)	HSVLNCCE875	06624	01720	5193	422	AA DA GL GQ GR PC PL PR PS PV RC RD SV T9 TJ TK XA
HUNTERSVILLE /	HSVLNCCEXXX	06624	01720	5193	422	DA GQ GR PC PL PR PS PV T9 TJ TK UG XA
HUNTERSVL 704/766(5000-5999),766(6000-6999),766(7000-7999)	HSVLNCCERS0	06624	01720	7970	422	GL

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
IJAMES	IJAMNCXARS0	06508	01750	0511	422	DA OE RC RD
336/492(2000-2999),492(5000-5999),492(6000-6999)						SP SQ ST SU
336/492(7000-7999)						TJ TZ UB UG
						UP UQ UR UU
						UW UY UZ VA
						VC WD WE WG
						WH
INDIAN TRAIL	INTRNCXARP0	06670	01659	0476	422	AA DA GC GD
704/234(4000-4999)						GI GL GN GR
						HB HD II RA
						RC RD RH SJ
						SP SQ TJ UG
						UM UP UU UW
						VA
INDIAN TRAIL	INTRNCXARS0	06670	01659	0476	422	AA DA GC GD
704/234(0000-0999),234(1000-1999),234(2000-2999)						GI GL GN GR
704/234(3000-3999),234(9000-9999),684(0000-0999)						HB HD II RA
704/684(1000-1999),684(6000-6999),821						RC RD RH SJ
						SP SQ ST TJ
						UG UM UP UU
						UW VA
JACKSON	JCSNNCXARS0	06113	01328	0470	951	AA DA GC GD
252/534(0000-2999),534(4000-5999),534(7000-8999)						GI GK GR HD
252/574(0000-0999),574(2000-5999),574(7000-8999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
JACKSON SWAMP	JSWPNCXARS0	06204	01111	0505	951	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JACKSONVILLE-BLVD	JCVLNCXBPS0	06407	01119	0470	949	AA DA GC GD
910/219(0000-4999),219(6000-9999),353,355,440						GI GK GR HB
910/449(0001-9999),450,451,453,456,577						HD PA PJ PN
						RC RD RE SA
						SH SP SQ TJ
						TK TU TW UP
						UR WE WG WJ
JACKSONVILLE-BRIDGE ST	JCVLNCXAG0T	06411	01130	0470	949	GB
/						
JACKSONVILLE-BRIDGE ST	JCVLNCXAPS0	06411	01130	0470	949	AA BC DA GC
910/346,347,455,478(0000-4999),478(9000-9999),937,938						GD GI GK GR
910/989						HB HD PA PJ
						PN RE RL RP
						RQ SA SH SP
						SR SW T1 TH
						TJ TK TU TW
						UP UR WE WG
						WJ
JACKSONVL	FYVLNCROOMD	06501	01384	7625	949	BA DA
252/764(3000-3999)						
910/207(4000-4999),213(2000-2999),213(4000-4999)						
910/213(5000-5999),213(6000-6999),246(6000-6999)						
910/247(3000-3999),255(6000-6999),325(6000-6999)						
910/359(7000-7999),388(0000-2999),388(3000-3999)						
910/516(3000-3999),519(3000-3999),629(3000-3999)						
910/644(1000-1999),717(0000-6999),717(7000-7999)						
910/717(8000-8999),717(9000-9999)						
919/300(3000-3999),617(3000-3999),963(7000-7999)						
JANE TAYLOR	JANENCXARS0	06448	01887	0501	424	DA
/						
JEFFERSON LANDING	JEFFNCXARS0	06485	01923	0501	424	DA
/						

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JUBILEE /	JUBLNCXARS0	06513	01700	0497	424	DA
JULIAN 336/685(0000-0999),685(4000-5999),685(9000-9999)	JULNNCMARS0	06418	01600	5193	424	AA DA G4 GL GQ GR PC PL PR PS PV SV T9
JULIAN /	JULNNCMAXXX	06418	01600	5193	424	DA GQ GR PC PL PR PS PV T9 UG
KANNAPOLIS 704/250,932,933,934(0000-0999),934(2000-8999) 704/934(9000-9999),935(0000-1999),935(9000-9999),938 704/939(0000-7999),939(9000-9999)	KNPLNCXA93F	06587	01697	0474	422	AA AB BA BC DA GA GC GE GG GK GL GN GR HA HD RA RB RC RD RE RF RG RH RS RU RW SA SH SP SQ UB UG UL UM UP UR US UU UW UX UY UZ VA
KAPPS MILL /	KAMLNCXARS0	06449	01823	0503	424	DA
KELLY ROAD /	KLRDNCXARS0	06204	01111	0505	951	DA
KENANSVILLE 910/275(0000-2999),275(7000-7999),275(9000-9999) 910/296(0000-2999),296(5000-6999),296(8000-9999)	KNVLNCXARS0	06427	01236	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KENLY	KNLYNCXA28F	06328	01336	0470	951	AA DA GC GD
919/284						GI GK GR HB
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
KERNERSVILLE	KRVLNCXA99F	06419	01687	0470	424	AA DA GC GD
336/515(5000-5999),564(4000-4999),992,993,996						GI GK GR HB
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
KILL DEVIL HILLS	KDHLNCXA44F	06003	01029	0470	951	AA DA GC GD
252/441,449,480						GI GK GR HB
						HD PB PK PN
						RE RL RP RQ
						SA SH SP SQ
						SW TH TJ TU
						TW UP UR WE
						WG WJ
KILL DEVIL HILLS-SOU SHRES	KDHLNCXBRS0	05990	01052	0470	951	AA DA GC GD
252/255(0000-0999),255(1000-1999),255(2000-2999)						GI GK GR HD
252/255(3000-3999),255(4000-4999),255(5000-5999)						PB PK PN RC
252/255(6000-6999),255(9000-9999),261						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
KING	KINGNCXARP0	06417	01747	0476	424	AA DA GC GD
336/985(1000-1999)						GI GL GN GR
						HB HD RA RC
						RD RH SP SQ
						TJ UM UP UU
						UW VA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KING	KINGNCXARS0	06417	01747	0476	424	AA DA GC GD
336/983,985(0000-0999),985(2000-2999),985(3000-3999)						GI GL GN GR
336/985(4000-4999),985(5000-5999),985(9000-9999)						HB HD RA RC
						RD RH SP SQ
						TJ UM UP UU
						UW VA
KINGS MOUNTAIN	KGMTNCMA73F	06702	01777	5193	422	AA BA DA GC
704/730(0000-0999),730(1000-1999),730(2000-2999)						GL GQ GR PC
704/730(3000-4999),730(5000-5999),730(8000-9999)						PL PT PV RC
704/734(0000-6999),739						RD SV T9 TJ
						TK XA
KINGS MOUNTAIN	KGMTNCMAXXX	06702	01777	5193	422	DA GQ GR PT
/						PV T9 TJ TK
						UG XA
KINSTON	KSTNNCXAPS0	06333	01216	0470	951	AA DA GC GD
252/208(0000-0999),208(1000-1999),208(2000-2999)						GI GK GR HB
252/208(3000-3999),208(4000-4999),208(5000-5999)						HD PA PJ RE
252/208(6000-6999),208(7000-7999),520(0000-2999)						RL RP RQ SA
252/520(4000-9999),522,523,526(0000-0999),526(2000-6999)						SH SP SR SW
252/526(9000-9999),527,559(1000-8999),775(4000-5999)						TH TJ TK TU
252/939(1000-1999),939(3000-4999),939(8000-9999)						TW UP UR WE
						WG WJ
KNIGHTDALE	KNDLNCCE26F	06325	01412	5193	426	AA BA DA GC
919/217,261(0000-0999),261(8000-9999),266						GD GL GQ GR
						PC PL PR PS
						PV SV T9 TJ
						TK XA
KNIGHTDALE	KNDLNCCEXXX	06325	01412	5193	426	DA G4 GQ GR
/						PC PL PR PS
						PV T9 TJ TK
						UG XA
KNOTTS ISLAND	KNISNCXARS1	05942	01127	864F	252	AA BA DA GC
252/429(3000-3999),429(9000-9999)						GD GE GM GR

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LA GRANGE	LGRNNCXARP0	06346	01250	0470	951	AA DA GC GD
252/566(0000-6999),566(8000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
LAKE ASHE	LAKENCXARS0	06517	01930	0501	424	DA
/						
LAKE LURE	LKLRNCCE62F	06748	01935	5193	420	AA BA DA GC
828/625						GL GQ GR PC
						PL PT PV SV
						TJ
LAKE LURE	LKLRNCCEXXX	06748	01935	5193	420	DA GQ GR PC
/						PL PT PV TJ
						UG
LAKE WACCAMAW	LKWCNCXARS0	06598	01245	0470	949	AA DA GC GD
910/646						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
LANSING	LNNGNCXA384	06483	01944	0501	424	DA DD G7 GE
336/384						GG GL HB HC
						IC II SH SP
						SQ ST T3 T7
						T9 TK TU UG
						UL UM UP UQ
						UR US UT UU
						UX UY VA VC
						WD WG WH

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LATTIMORE	LTMRNCCERS0	06721	01830	5193	422	AA DA GL GQ
704/434						GR PC PL PT
						PV SV TJ XA
LATTIMORE	LTMRNCCEXXX	06721	01830	5193	422	DA GQ GR PC
/						PL PT PV TJ
						UG XA
LAUREL GLEN	LGLNNCXARS0	06448	01887	0501	424	DA
/						
LAUREL HILL	LRHLNCXADS0	06610	01455	0476	428	AA DA GC GD
910/462						GI GN GR HD
						RA RC RD RH
						SJ SP SQ TJ
						UM UP UU UW
						VA
LAUREL HILL	LRHLNCXAPS0	06610	01455	0476	428	AA DA GC GD
910/513(9000-9999)						GI GN GR HD
						RA RC RD RH
						SJ SP SQ TJ
						UM UP UU UW
						VA
LAUREL SPRINGS	LAURNCXARS0	06485	01923	0501	424	DA
/						
LAURINBURG	LRBGNCAO7MD	06609	01432	7674	428	DA DD
/						
LAURINBURG	LRBGNCMA02T	06609	01438	5193	428	DA G2 G3 G8
/						GB GE GQ GR
						PC PL PT PV
						QB QF TJ
LAURINBURG	LRBGNCMA21W	06609	01438	5193	428	DA G8 GQ GR
/						HC PC PL PT
						PV QB TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAURINBURG	LRBGNCMA27F	06609	01438	5193	428	AA BA DA G8
910/266,276,277,291,610(0000-2999),610(4000-4999)						GB GC GE GL
910/610(6000-6999)						GQ GR PC PL
						PT PV QB QF
						RC RD RM SV
						TJ
LAURINBURG	LRBGNCMAK01	06609	01438	5193	428	DA G8 GL GQ
/						GR PC PL PT
						PV QB TJ UB
						UE UG UP ZX
LAURINBURG	LRBGNCMAXXX	06609	01438	5193	428	DA G4 G8 GQ
/						GR PC PL PT
						PV QB TJ
LAWNDALE	LWDLNCCERS0	06689	01829	5193	422	AA DA GL GQ
704/538(0000-1999),538(3000-9999)						GR PC PL PT
						PV SV T9 TJ
						XA
LAWNDALE	LWDLNCCEXXX	06689	01829	5193	422	DA GQ GR PC
/						PL PT PV T9
						TJ UG XA
LEICESTER	LCSRNCMA68F	06752	02019	5193	420	AA BA DA GC
828/683						GL GQ GR PC
						PL PR PU PV
						RC RD TJ
LEICESTER	LCSRNCMAXXX	06752	02019	5193	420	DA GQ GR PC
/						PL PR PU PV
						TJ UG
LENOIR	LENRNCAS0MD	06405	01997	9539	422	DA OE
828/929(2000-2999)						

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LENOIR 828/426(8000-8999),754,757,758,759(0000-0999) 828/759(1000-1999),759(2000-2999),759(3000-3999) 828/759(4000-4999),759(6000-6999),759(7000-7999) 828/759(8000-8999)	LENRNCHA75F	06596	01883	5193	422	AA BA DA GC GL GQ GR PC PL PT PV RC RD RM SV TJ XA
LENOIR /	LENRNCHAK01	06596	01883	5193	422	DA GQ GR PC PL PT PV TJ UB UE UG UP XA ZX
LENOIR /	LENRNCHAXXX	06596	01883	5193	422	DA GQ GR PC PL PT PV TJ UE XA
LENOIR 828/726(0000-0999),726(1000-1999),726(2000-2999) 828/726(5000-5999),726(6000-6999),726(8000-8999),728	LENRNCHU72F	06604	01867	5193	422	AA BA DA GC GL GQ GR PC PL PT PV RC RD RM SV TJ XA
LENOIR /	LENRNCHUXXX	06604	01867	5193	422	DA GQ GR PC PL PT PV TJ UG XA
LEVEL CROSS 336/371(1000-7999),374(1000-7999),401(4000-4999) 336/401(8000-9999)	LVCRNCXA374	06431	01794	0503	424	AA BA DA GD SV T7 TJ TU UM
LEVEL CROSS 336/356	LVCRNCXADS0	06431	01794	035B	424	DA
LEWISTON 252/348	LSTNNCXARS0	06137	01260	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LEWISVILLE 336/946(8000-8999)	LWVLNCXARP0	06456	01735	0476	424	AA DA GC GD GI GL GN GR HB HD II RA RC RD RH SJ SP SQ TJ UM UP UU UW VA
LEWISVILLE 336/945,946(0000-0999),946(2000-2999),946(3000-3999) 336/946(4000-4999),946(7000-7999)	LWVLNCXARS0	06456	01735	0476	424	AA DA GC GD GI GL GN GR HB HD II RA RC RD RH SJ SP SQ TJ UG UM UP UU UW VA
LEXINGTON /	LXTNNCXA02T	06491	01680	0483	424	BA D1 DA GB HC T3 T9 TJ TZ
LEXINGTON /	LXTNNCXA03T	06491	01680	0483	424	D1 DC T3 T9 TJ TZ
LEXINGTON 336/224,236,237,238,242(0000-0999),242(1000-1999) 336/242(2000-2999),242(5000-5999),242(6000-6999) 336/242(7000-7999),242(8000-8999),242(9000-9999),243,248 336/249	LXTNNCXA24A	06491	01680	0483	424	AA DA DD G2 G3 G5 GC GD GE GL GM GN HB HD RC RD RM SH SQ T3 T9 TE TJ TL TZ UG UP UR ZZ
LEXINGTON 336/590(9000-9999)	LXTNNCXAPS0	06491	01680	0483	424	AA DA DD G2 G3 G5 GC GD GE GL GM GN HB HD RC RD RM SH SQ T3 T9 TE TJ TL UG UP UR ZZ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEXINGTON	LXTNNCXBRS0	06502	01674	0483	424	AA DA DD GC
336/357						GD GL GM GN
						HD RC RD RM
						T9 TJ
LEXINGTON	LXTNNCXCRS0	06502	01685	0483	424	AA DA DD GC
336/956						GD GL GM GN
						HD RC RD RM
						T9 TJ
LEXINGTON	LXTNNCXDRS0	06494	01662	0483	424	AA DA DD GC
336/746						GD GL GM GN
						HD RC RD RM
						T9 TJ
LEXINGTON	LXTNNCXERS0	06505	01695	0483	424	AA BA DA DD
336/853						G5 GC GD GL
						GM GN HD RC
						RD T9 TJ
LIBERTY	LBRTNCXA0MD	06421	01581	0496	424	DA GB GR HB
336/622						HD OE T3 TJ
						TZ XG
LILESVILLE	LLVLNCXARP0	06624	01539	0476	422	AA DA GC GD
704/848(3000-3999)						GI GR HB HD
						II RA RC RD
						RH SP SQ TJ
						UM UP UU UW
						VA
LILESVILLE	LLVLNCXARS0	06624	01539	0476	422	AA DA GC GD
704/848(0000-0999),848(1000-1999),848(2000-2999)						GI GR HB HD
704/848(4000-4999),848(8000-8999),848(9000-9999)						II RA RC RD
						RH SP SQ TJ
						UM UP UU UW
						VA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LILLINGTON	LLTNNCXA89F	06431	01414	0470	949	AA DA GC GD
910/814(0000-6999),814(8000-8999),814(9000-9999),893						GI GK GR HD
910/984(3000-3999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
LINCOLNTON	LNTNNCMA73F	06651	01789	5193	422	AA BA DA GC
704/732,735,736(0000-4999),736(6000-9999),742(0000-5999)						GL GQ GR PC
704/742(7000-9999),748(1000-1999),748(2000-2999)						PL PT PV T9
704/748(4000-4999),748(5000-5999),748(6000-6999)						TJ TK XA
704/748(7000-8999),748(9000-9999)						
980/212						
LINCOLNTON	LNTNNCMAK01	06651	01789	5193	422	DA GQ GR PC
/						PL PT PV T9
						TJ TK UB UE
						UG UP XA ZX
LINCOLNTON	LNTNNCMAXXX	06651	01789	5193	422	DA GQ GR PC
/						PL PT PV T9
						TJ TK UG XA
LINCOLNTON	LNTNNCVARS0	06650	01820	5193	422	AA DA GC GL
704/276(0000-0999),276(1000-1999),276(2000-2999)						GQ GR PC PL
704/276(3000-3999),276(4000-4999),276(5000-5999)						PT PV SV T9
704/276(9000-9999),462(0000-0999),462(1000-1999)						TJ XA
704/462(2000-2999),462(3000-3999),462(4000-4999)						
704/462(5000-5999),462(8000-9999)						
LINCOLNTON	LNTNNCVAXXX	06650	01820	5193	422	DA GQ GR PC
/						PL PT PV T9
						TJ UG XA
LINGLE FARMS	LNGLNCXARS0	06493	01693	0497	424	DA
/						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LINVILLE /	LNVLNCXARS0	06579	01962	0501	422	DA
LISBON 910/645,669	LSBNNCXARS0	06565	01268	0502	949	DA HD OE T3 T4 T7 TJ TU
LITTLE MOUNTAIN /	LMNTNCXARS0	06431	01794	0503	424	DA
LITTLE PINE /	LITTNCXARS0	06434	01865	0501	424	DA
LITTLE RICHMOND /	LRHMNCXARS0	06449	01823	0503	424	DA
LITTLETON 252/586(0000-8999)	LTTNNCXA58F	06153	01406	0470	951	DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UR WE WG WJ
LOCUST 704/888	LCSTNCMA88F	06612	01640	5193	422	AA DA GL GQ GR PC PL PT PV SV T9 TJ TK XA
LOCUST /	LCSTNCMAXXX	06612	01640	5193	422	DA GQ GR PC PL PT PV T9 TJ TK UG XA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LOMAX	LOMXNCXARS0	06474	01847	0510	424	AA DA GJ GN
336/928(1000-4999),928(6000-9999),957(2000-5999)						GP GR HC HI
336/957(8000-9999)						HJ IB IC IG
						II OE PN SH
						SU TI TJ UA
						UG UP UQ UR
						UU UX VA VC
						VD VM WE WG
						WH WJ WL
LONG BEACH	LNBHNCMA27F	06634	01133	5193	428	AA BA DA GE
910/201,278						GL GQ GR PC
						PL PR PS PV
						SV
LONG BEACH	LNBHNCMAXXX	06634	01133	5193	428	DA G4 GQ GR
/						PC PL PR PS
						PV UG
LONGWOOD	LGWDNCXARS1	06660	01208	0468	428	AA DA GR HD
910/287						RC RD SQ
LOUISBURG	LSBGNCXA496	06252	01422	0470	951	AA DA GC GD
919/340(0000-2999),340(4000-5999),340(7000-7999)						GI GK GR HD
919/340(8000-8999),340(9000-9999),496,497(0000-1999)						PB PK PN RC
919/497(3000-5999),497(8000-9999)						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
LOWELL	LWLLNCMA82F	06675	01743	5193	422	AA BA DA GL
704/823(0000-0999),823(1000-1999),823(2000-2999)						GQ GR PC PL
704/823(4000-4999),823(7000-9999),824						PR PS PV RC
						RD RM SV T9
						TJ TK XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOWELL ___/___	LWLLNCMAXXX	06675	01743	5193	422	DA GQ GR PC PL PR PS PV T9 TJ TK UG XA
LOWGAP ___/___	LWGPNCXARS0	06422	01832	0503	424	DA
LUCAMA 252/239(0000-2999),239(5000-9999)	LUCMNCXARS0	06307	01324	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
LUMBERTON 910/272,608,618(0000-5999),618(9000-9999),671,735,737 910/738,739	LMTNNCMA73F	06592	01351	5193	428	AA BA DA GE GL GQ GR PC PL PT PV RC RD RM SV TJ UK
LUMBERTON ___/___	LMTNNCMAK01	06592	01351	5193	428	DA GQ GR PC PL PT PV TJ UB UG UK UP ZX
LUMBERTON ___/___	LMTNNCMAXXX	06592	01351	5193	428	DA G4 GQ GR PC PL PT PV TJ UK
MADISON 336/427,445,548	MDSNNCXADS0	06360	01701	0471	424	AA BA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TH TJ TU TW UM UP UR WE WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MAGGIE VALLEY	MGVANCCERS0	06806	02067	5193	420	AA BA DA G4
828/926						GC GL GQ GR
						PC PL PT PV
						SV TJ
MAGGIE VALLEY	MGVANCCEXXX	06806	02067	5193	420	DA GQ GR PC
/						PL PT PV TJ
						UG
MAIDEN	MADNNCCERS0	06627	01794	5193	422	AA DA GC GL
828/428(0000-0999),428(1000-1999),428(2000-2999)						GQ GR PC PL
828/428(3000-3999),428(4000-4999),428(5000-5999)						PV SV TJ XA
828/428(6000-6999),428(8000-8999),428(9000-9999)						
MAIDEN	MADNNCCEXXX	06627	01794	5193	422	DA GQ GR PC
/						PL PV TJ UG
						XA
MAMIE	MAMINCXARS0	06002	01065	0470	951	AA DA GC GD
252/491(0000-0999),491(2000-2999),491(5000-5999)						GI GK GR HD
252/491(6000-6999),491(8000-8999),491(9000-9999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MANTEO	MANTNCXA47F	06024	01015	0470	951	AA DA GC GD
252/473(0000-6999),473(9000-9999),475(1000-3999)						GI GK GR HD
252/475(5000-6999),475(9000-9999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MARION	MARNNCXBDS0	06680	01928	0509	420	AA BA D1 DA
828/652,655(1000-4999),659(0000-3999),659(5000-9999)						DD GC GD GE
						GJ GN GR II
						RC RD RL SJ
						SR UG

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MARS HILL	MRHLNCXARS2	06703	02025	0509	420	AA BA DA DD
828/680(9000-9999),689(1000-9999)						GD GE GJ GM
						GN GR HB HD
						II SV TU
MARSHALL	MRSHNCXARS3	06722	02043	0509	420	AA BA DA DD
828/649(0000-3999),649(9000-9999)						GD GE GJ GM
						GN GR II SV
						TU
MARSHALLBERG	MRBGNCXA72F	06313	00998	0470	951	AA DA GC GD
252/729(0000-1999),729(3000-4999),729(6000-8999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MARSHVILLE	MHVLNCXARP0	06652	01592	0476	422	AA DA GC GD
704/624(6000-6999)						GE GI GL GN
						GR HB HD II
						JA RA RC RD
						RH SQ ST TJ
						UG UM UP UR
						UU UW VA
MARSHVILLE	MHVLNCXARS0	06652	01592	0476	422	AA DA GC GD
704/624(0000-0999),624(1000-1999),624(2000-2999)						GE GI GL GN
704/624(3000-3999),624(4000-4999),624(5000-5999)						GR HB HD II
704/624(9000-9999)						RA RC RD RH
						SJ SQ ST TJ
						UG UM UP UR
						UU UW VA
MAST	MASTNCXARS0	06555	01954	0501	422	DA
/						
MATNEY	MATNNCXARS0	06569	01945	0501	422	DA
/						

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MATTHEWS /	MTHWNCXB04T	06666	01668	0476	422	GB GR
MATTHEWS 704/321(0000-3999),321(5000-7999),321(9000-9999) 704/443(0000-0999),443(2000-2999),443(3000-3999) 704/443(4000-4999),443(9000-9999),708,814,841,844,845 704/847,849	MTHWNCXB84F	06666	01668	0476	422	AA DA GC GD GE GI GL GN GR HB HD II RA RC RD RH SJ SQ ST TJ UG UM UP UR UU UW UX VA
MATTHEWS 980/262(2000-2999)	MTHWNCXBPS0	06666	01668	0476	422	AA DA GC GD GE GI GL GN GR HB HD II RA RC RD RH SJ SQ ST TJ UG UM UP UR UU UW UX VA
MATTHEWS 704/846	MTHWNCXCRS0	06680	01670	0476	422	GC GD GE GI GL GN GR HB HD II RA RC RD RH SJ SP SQ ST TJ UG UM UP UU UW VA XG
MAXTON 910/844	MXTNNCXARS0	06603	01416	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP TJ TU TW UP UR WE WG WJ

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MAYSVILLE 910/743	MYVLNCXARS0	06362	01121	0470	949	AA D1 DA GI GK GR HD PB PK PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
MEBANE 919/304,563	MEBNNCXA56F	06347	01564	0485	424	AA CA GD
MICAVILLE 828/675(0000-1999),675(4000-5999),675(9000-9999)	MIVLNCXARS1	06659	01984	0509	420	AA BA DA DD GD GE GJ GM GN GR II SV
MILLSTONE /	MLSTNCXARS0	06583	01516	0478	428	DA OE TZ
MILTON 336/234(0000-0999),234(7000-9999)	MLTNNCMARS0	06260	01607	0485	250	DA GL GQ GR PC PL SV
MOCKSVILLE 336/753(0000-0999),753(1000-1999),753(6000-6999) 336/753(8000-8999)	HRMYNCXAAMD	06515	01772	5418	422	DA
MOCKSVILLE 336/751,936(0000-2999),936(3000-3999)	MKVLNCXADS0	06507	01734	0471	422	AA BA DA GC GI GK GR HA HD HE PB PK PN RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MONROE                      MONRNCXADS0 06675 01626 4334  422 BA DA DD GC
   704/225(0000-0999),225(1000-1999),225(2000-2999)          GD GE GG GN
   704/225(4000-4999),225(5000-5999),225(6000-6999)          GR II PB PK
   704/225(7000-7999),225(8000-8999),225(9000-9999)          RC RD SH SQ
   704/226(0000-0999),226(1000-1999),226(2000-2999)          TD TH TI UG
   704/226(4000-4999),226(5000-5999),226(6000-6999)          VM
   704/226(8000-8999),226(9000-9999),238(0000-0999)
   704/238(1000-1999),238(2000-2999),238(5000-5999)
   704/238(6000-6999),238(8000-8999),238(9000-9999),282,283
   704/289,291(2000-5999),291(7000-9999),292(1000-2999)
   704/292(6000-7999),296(0000-0999),296(1000-1999)
   704/296(3000-3999),296(4000-4999),296(5000-5999)
   704/296(6000-6999),296(8000-8999),296(9000-9999)
.......................................................................
MONROE                      MONRNCXAPS0 06675 01626 4334  422 DA IP
   704/238(4000-4999)
.......................................................................
MONTICELLO                  MNTINCMARS0 06366 01640 5193  424 AA BA DA G4
   336/656(0000-1999),656(3000-5999),656(7000-7999)          GC GL GQ GR
   336/656(9000-9999)                                        PC PL PR PS
                                                             PV SV T9 TJ
.......................................................................
MONTICELLO                  MNTINCMAXXX 06366 01640 5193  424 DA GQ GR PC
      /                                                      PL PR PS PV
                                                             T9 TJ UG
.......................................................................
MOORESVILLE                 MRVINCXADS1 06589 01735 0476  422 AA DA GC GD
   704/360(1000-1999),658(0000-0999),658(1000-1999)          GI GL GN GR
   704/658(2000-2999),658(9000-9999),660,662(0000-0999)      HB HD RA RC
   704/662(1000-1999),662(3000-3999),662(4000-4999)          RD RH SQ TJ
   704/662(6000-6999),662(7000-7999),662(8000-8999)          VA XG
   704/662(9000-9999),663,664,696(0000-0999),696(1000-1999)
   704/696(2000-2999),696(3000-3999),696(4000-4999)
   704/696(5000-5999),696(9000-9999),799(0000-0999)
   704/799(1000-1999),799(2000-2999),799(3000-3999)
   704/799(4000-4999),799(6000-6999),799(7000-7999)
   704/799(8000-8999),799(9000-9999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOORESVILLE	MRVINCXAPS0	06589	01735	0476	422	AA DA GC GD
704/696(7000-7999)						GI GL GN GR
980/435(9000-9999)						HB HD RA RC
						RD RH SQ TJ
						VA XG
MOREHEAD CITY	MRCYNCXA24F	06344	01020	0470	951	AA DA GC GD
252/222(0000-7999),222(9000-9999),240(0000-8999),247,726						GI GK GR HB
252/727,808(0000-0999),808(1000-1999),808(2000-2999)						HD PB PK PN
252/808(3000-3999),808(4000-4999),808(6000-6999)						RE RL RP RQ
252/808(8000-8999),808(9000-9999)						SA SH SP SQ
						SW TH TJ TK
						TU TW UP UR
						WE WG WJ
MORGANTON	MGTNNCGLRS0	06651	01898	5193	422	AA DA GL GQ
828/391(6000-6999),584						GR PC PL PV
						SV XA
MORGANTON	MGTNNCGLXXX	06651	01898	5193	422	DA GQ GR PC
/						PL PV UG XA
MORGANTON	MGTNNCGR43F	06640	01885	5193	422	AA BA DA GC
828/430(2000-4999),430(7000-9999),432(0000-5999)						GL GQ GR PC
828/432(8000-9999),433,437(0000-2999),437(4000-9999),438						PL PV RC RD
828/439(1000-1999),439(2000-2999),439(4000-4999)						RM SV TJ
828/439(5000-5999),439(7000-7999),439(8000-8999)						
828/439(9000-9999),448(3000-3999),448(6000-6999),580						
MORGANTON	MGTNNCGRXXX	06640	01885	5193	422	DA GQ GR PC
/						PL PV TJ UG
MORVEN	MRVNNCXARP0	06651	01519	0476	422	AA DA GC GD
704/851(6000-6999)						GI GR HB HD
						RA RC RD RH
						SP SQ TJ UM
						UP UU UW VA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MORVEN	MRVNNCXARS0	06651	01519	0476	422	AA DA GC GD
704/851(0000-0999),851(3000-3999),851(9000-9999)						GI GR HB HD
						RA RC RD RH
						SP SQ TJ UM
						UP UU UW VA
MOSS HILL	MSHLNCXARP0	06367	01245	0470	951	AA DA GC GD
252/569(0000-7999),569(9000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MOSSY CREEK	MOSSNCXARS0	06579	01962	0501	422	DA
/						
MOUNT AIRY	MTARNCXADS0	06400	01810	0471	424	AA BA DA GC
336/719,783(0000-6999),783(8000-9999),786,789						GD GI GK GR
						HB HD PB PK
						PN RC RD RE
						SA SH SP SQ
						TH TJ TU TW
						UM UP UR WE
						WG WJ
MOUNT GILEAD	MTGLNCXARS0	06579	01571	0471	424	AA BA DA GC
910/439(0000-1999),439(4000-9999)						GD GI GK GR
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TU
						TW UM UP UR
						WE WG WJ
MOUNT HOLLY	MTHLNCMA82F	06661	01732	5193	422	AA BA DA GC
704/820(0000-3999),820(5000-5999),820(7000-7999)						GL GQ GR PC
704/820(9000-9999),822,827						PL PR PS PV
						RC RD RM SV
						T9 TJ TK XA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOUNT HOLLY	MTHLNCMAXXX	06661	01732	5193	422	DA G4 GQ GR
/						PC PL PR PS
						PV T9 TJ TK
						UG XA
MOUNT OLIVE	MTOLNCCE65F	06393	01279	5193	426	AA DA GC GD
919/635(1000-1999),635(2000-2999),635(3000-3999)						GL GQ GR PC
919/635(4000-4999),635(9000-9999)						PL PT PV PW
						RC RD RM SV
						TJ XA
MOUNT OLIVE	MTOLNCCEXXX	06393	01279	5193	426	DA G4 GQ GR
/						PC PL PT PV
						PW TJ UG XA
MOUNT PLEASANT	MNPLNCXARP0	06583	01660	0474	422	AA AB DA GC
980/922(2000-2999)						GE GG GK GL
						GN GR HA HD
						RA RC RD RH
						SH SP SQ UB
						UG UM UP UU
						UW VA
MOUNT PLEASANT	MNPLNCXARS0	06583	01660	0474	422	AA AB DA GC
704/436(0000-0999),436(2000-3999),436(5000-9999)						GE GG GK GL
						GN GR HA HD
						RA RB RC RD
						RE RF RG RH
						RS RU RW SA
						SH SP SQ UB
						UG UL UM UP
						UR US UU UW
						UX UY UZ VA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOUNTAIN VIEW	MTVWNCXARS0	06623	01831	0471	422	AA BA DA GC
828/294(0000-7999),294(9000-9999)						GI GK GR HD
						PA PJ PN PS
						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
MOYOCK	MOYCNCXARS0	05965	01167	0470	951	AA DA GC GD
252/435(0000-0999),435(1000-1999),435(2000-2999)						GI GK GR HD
252/435(6000-6999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MOYOCK (SLIGO)	MOYCNCXBRS0	05967	01142	0470	951	AA DA GC GD
252/232(0000-0999),232(1000-1999),232(2000-2999)						GI GK GR HD
252/232(3000-3999),232(6000-6999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MULBERRY	MLBYNCXBRS0	06502	01865	0471	424	AA BA DA GC
336/670						GD GI GK GR
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
MURFREESBORO	MRBONCXARS0	06072	01289	0470	951	AA DA GC GD
252/396(0000-0999),396(2000-2999),396(4000-4999)						GI GK GR HD
252/396(8000-8999),396(9000-9999),398(0000-1999)						PB PK PN RC
252/398(3000-6999),398(8000-9999)						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MURPHY	MRPHNCXBDS0	06977	02172	0509	420	AA BA DA DD
828/835(3000-4999),835(7000-9999),837						GD GE GJ GN
						GR II RC RD
						SV TU UG
NANCY REYNOLDS	NRYLNCXARS0	06390	01784	0503	424	DA
/						
NASHVILLE	NSVLNCXA45F	06243	01358	0470	951	AA DA GC GD
252/220(3000-3999),459,462(0000-0999),462(2000-2999)						GI GK GR HD
252/462(4000-4999),462(9000-9999)						PA PJ PN PS
						RC RD RE SA
						SH SP SQ TJ
						TU UP UR WA
						WE WG WJ
NATHANS CREEK	NTCKNCXA982	06485	01923	0501	424	DA DD G7 GE
336/982						GG GL HB HC
						IC II SH SP
						SQ ST T3 T7
						T9 TK TU UG
						UL UM UP UQ
						UR US UT UU
						UX UY VA VC
						WD WG WH
NETTLE KNOB	NETTNCXARS0	06517	01930	0501	424	DA
/						
NEW BERN	NWBRNCXAG0T	06308	01116	0470	951	GB
/						

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW BERN	NWBRNCXAPS0	06308	01116	0470	951	AA BC DA GC
252/514(0000-0999),514(2000-2999),514(4000-4999)						GD GI GK GR
252/514(6000-6999),514(9000-9999),633,634(0000-6999)						HB HD PA PJ
252/634(9000-9999),635(0000-6999),635(9000-9999),636,637						PN RE RL RP
252/638,639(2000-2999),639(3000-3999),639(4000-4999)						RQ SA SH SP
252/639(5000-5999),639(7000-7999),639(9000-9999)						SR SW T1 TH
252/672(0000-1999),672(3000-9999)						TJ TK TU TW
						UP UR WE WG
						WJ
NEW HAVEN	NEWHNCXARS0	06448	01887	0501	424	DA
/						
NEW HOPE	NWHPNCXARS0	06520	01808	0511	422	DA OE RC RD
704/592						SP SQ ST SU
						TJ TZ UG UP
						UQ UU UW UZ
						VA WD WE WG
						WH
NEW LONDON	NWLNNCXARP0	06559	01630	0474	422	AA DA GC GL
704/850(1000-1999)						GN GR HD RA
						RC RD RH SP
						SQ UM UP UU
						UW VA
NEW LONDON	NWLNNCXARS0	06559	01630	0474	422	AA AB DA GC
704/463(0000-7999),463(9000-9999)						GE GG GK GL
						GN GR HA HD
						RA RB RC RD
						RE RF RG RH
						RS RU RW SA
						SH SP SQ UB
						UG UL UM UP
						UR US UU UW
						UX UY UZ VA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW SALEM	NWSLNCXARP0	06630	01616	0476	422	AA DA GC GD
704/385(0000-0999)						GE GI GN GR
						HB HD II RA
						RC RD RH SJ
						SP SQ ST TJ
						UG UM UP UR
						UU UW VA
NEW SALEM	NWSLNCXARS0	06630	01616	0476	422	AA DA GC GD
704/385(8000-8999),385(9000-9999)						GE GI GN GR
						HB HD II RA
						RC RD RH SJ
						SP SQ ST TJ
						UG UM UP UR
						UU UW VA
NEWLAND	NWLDNCCE73F	06599	01961	5193	422	AA BA DA GC
828/733(0000-0999),733(5000-9999),737(0000-0999)						GL GQ GR PC
828/737(5000-9999)						PL PT PV PW
						RC RD RM SV
						TJ XA
NEWLAND	NWLDNCCEXXX	06599	01961	5193	422	DA G4 GQ GR
/						PC PL PT PV
						PW TJ UG XA
NEWPORT	NWPTNCXA22F	06349	01049	0470	951	AA DA GC GD
252/223(0000-6999),223(8000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
NEWTON	NWTNNCMA46F	06612	01806	5193	422	AA BA DA GC
828/464,465,466,695(0000-2999),695(4000-6999)						GL GQ GR PC
828/695(8000-9999)						PL PV RC RD
						RM SV TJ XA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEWTON	NWTNNCMAXXX	06612	01806	5193	422	DA GQ GR PC
/___						PL PV TJ UG
						XA
NEWTON GROVE	NWGVNCXARS0	06414	01327	0470	949	AA DA GC GD
910/594(0000-3999),594(6000-6999),594(8000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
NORLINA	NRLNNCXARS0	06179	01449	0470	951	AA DA GC GD
252/456						GR HD PB PK
						PN RC RD RE
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
NORTH	NORTNCXARS0	06466	01908	0501	424	DA
/___						
NORTH WILKESBORO	NWBONCXADS0	06513	01852	0471	424	AA BA DA GC
336/651,658,667,838,903(0000-4999),903(6000-9999)						GD GI GK GR
						HB HD PB PK
						PN RC RD RE
						SA SH SP SQ
						TH TJ TU TW
						UM UP UR WE
						WG WJ
NORWOOD	NRWDNCXARP0	06589	01590	0476	422	AA DA GC GD
704/474(1000-1999)						GE GI GL GN
						GR HB HD II
						RA RC RD RH
						SJ SP SQ ST
						TJ UG UM UP
						UR UU UW VA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORWOOD	NRWDNCXARS0	06589	01590	0476	422	AA DA GC GD
704/474(0000-0999),474(2000-9999)						GE GI GL GN
						GR HB HD II
						RA RC RD RH
						SJ SP SQ ST
						TJ UG UM UP
						UR UU UW VA
NOWILKESBO	CHMPNCAADS1	06531	01876	795D	424	DA GR
/						
NOWILKESBORO	WLBONCBARS0	06519	01854	795D	424	DA GR
336/990(0000-0999),990(9000-9999)						
OAKBORO	OKBONCXARP0	06609	01620	0474	422	AA AB DA GC
704/485(7000-7999)						GL GN GR HD
						RA RC RD RH
						SP SQ UM UP
						UU UW VA
OAKBORO	OKBONCXARS0	06609	01620	0474	422	AA AB DA GC
704/485(0000-6999),485(8000-9999),486(0000-0999)						GE GG GK GL
704/486(3000-3999)						GN GR HA HD
						RA RB RC RD
						RE RF RG RH
						RS RU RW SA
						SH SP SQ UB
						UG UL UM UP
						UR US UU UW
						UX UY UZ VA
OBIDS	OBIDNCXARS0	06485	01923	0501	424	DA
/						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OCRACOKE	OCRCNCXA92F	06199	00960	0470	951	AA DA GC GD
252/928						GR HD PB PK
						PN RC RD RE
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
OLD FORT	OLFTNCXARS0	06707	01947	0509	420	AA BA DA DD
828/668(0000-1999),668(3000-4999),668(7000-9999)						GD GE GJ GM
						GN GR II SV
OLD SHOALS	OLSHNCXARS0	06433	01771	0503	424	DA
/						
OLDTOWN	OLTWNCXADS1	06435	01730	0476	424	AA DA GC GD
336/922,923(0000-0999),923(1000-1999),923(2000-2999)						GI GL GN GR
336/923(3000-3999),923(6000-6999),923(9000-9999),924						HB HD RA RC
						RD RH SJ SP
						SQ ST TJ UG
						UM UP UU UW
						VA XG
OLDTOWN	OLTWNCXAPS0	06435	01730	0476	424	AA DA GC GD
336/815(3000-3999)						GI GL GN GR
						HB HD RA RC
						RD RH SJ SP
						SQ ST TJ UG
						UM UP UU UW
						VA XG
OLIVIA	OLIVNCXARP0	06467	01454	0476	426	AA DA GC GD
919/498(8000-8999)						GE GI GL GN
						GR HD II RA
						RC RD RF RG
						RH RX SQ TJ
						UM UP UU UW
						VA

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OLIVIA	OLIVNCXARS0	06467	01454	0476	426	AA DA GC GD
919/498(0000-3999),498(6000-6999),498(7000-7999)						GE GI GL GN
919/498(9000-9999),499(0000-2999),499(4000-6999)						GR HD II RA
919/499(9000-9999)						RC RD RF RG
						RH RX SQ TJ
						UM UP UU UW
						VA
ORIENTAL	ORNTNCXARS0	06296	01060	0470	951	AA DA GC GD
252/249(0000-4999),249(7000-7999),249(9000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
OXFORD	OXFRNCXA69F	06242	01489	0470	951	AA DA GC GD
919/603(0000-3999),603(5000-6999),603(9000-9999)						GI GK GR HD
919/690(0000-4999),690(8000-8999),692(0000-3999)						PB PK PN RC
919/692(7000-9999),693						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
PAMLICO BEACH	PBCHNCXARS0	06204	01111	0505	951	DA
/						
PARKTON	PKTNNCXARS0	06541	01385	0470	949	AA DA GC GD
910/858(0000-4999),858(6000-7999),858(9000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
PEACH	PEACNCXARS0	06466	01908	0501	424	DA
/						

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PEACHLAND-POLKTON 704/272(6000-6999)	PCLDNCXARP0	06645	01583	0476	422	AA DA GD GI GR HB HD RA RC RD RH SP SQ TJ UM UP UU UW VA
PEACHLAND-POLKTON 704/272(0000-0999),272(5000-5999),272(7000-7999) 704/272(8000-8999),272(9000-9999)	PCLDNCXARS0	06645	01583	0476	422	AA DA GD GI GR HB HD RA RC RD RH SP SQ TJ UM UP UU UW VA
PEMBROKE 910/521,522	PMBRNCCE52F	06599	01386	5193	428	AA BA DA GL GQ GR PC PL PT PV QB QF SV TJ XA
PEMBROKE /	PMBRNCCEXXX	06599	01386	5193	428	DA G4 GQ GR PC PL PT PV QB TJ UG XA
PIGEON ROOST /	PIGENCXARS0	06579	01962	0501	422	DA
PIKE ROAD /	PKRDNCXA935	06161	01126	0505	951	DA
PILOT MOUNTAIN 336/368	PLMTNCXARS0	06408	01776	0471	424	AA BA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PINEBLUFF	PNBLNCXA28F	06548	01478	0476	949	AA DA GC GD
910/281,932(5000-5999)						GI GL GR HD
						II RA RC RD
						RF RH RX SJ
						SP ST SV TJ
						UG UM UP UU
						UW UZ VA
PINEHURST	PNHRNCXADS0	06531	01489	0470	949	AA DA GC GD
910/215(0000-6999),215(8000-9999),235(0000-0999)						GI GK GR HD
910/235(2000-9999),255(0000-3999),255(7000-9999),295,715						PB PK PN RC
910/715						RD RE SA SH
						SP SQ TJ TK
						TU TW UP UR
						WE WG WJ
PINETOPS	PNTPNCXARS0	06244	01287	0470	951	AA DA GC GD
252/827(0000-6999),827(8000-9999)						GI GK GR HD
						PA PJ PN PS
						RC RD RE SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
PINETOWN	PNTWNCXA927	06198	01151	0505	951	DA
/						
PINEVILLE	PIVLNCXBDS0	06688	01690	0494	422	AA DA GC GD
704/889						GL GN HB HD
						OE RC RD T3
						TJ TK TZ UM
						UP UR UU UW
						VA WE WF WG
						WH
PINEY GROVE	PNGRNCXARS0	06431	01794	0503	424	DA
/						

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PINEY WOODS	PYWDNCXARS0	06033	01190	0470	951	AA DA GC GD
252/297(0000-0999),297(2000-2999),297(3000-3999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
PINK HILL	PKHLNCXARP0	06388	01214	0470	951	AA DA GC GD
252/568						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
PINNACLE	PINNNCXARS0	06390	01784	0503	424	DA
/						
PINNACLE	PNCLNCXARS0	06574	01965	0501	422	DA
/						
PINNACLE HOTEL	PHTLNCXARS0	06433	01771	0503	424	DA
/						
PITTSBORO	PTBONCXARS0	06407	01506	0470	949	AA DA GC GD
919/542,545(0000-0999),545(2000-3999),545(5000-5999)						GI GK GR HD
919/545(7000-7999),545(8000-9999),642(0000-0999)						PB PK PN RC
919/642(5000-6999),642(9000-9999)						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
PLAINVIEW	PLNVNCXARS0	06583	01516	0478	428	DA OE TZ
/						
PLOWED KNOB	PLOWNCXARS0	06433	01771	0503	424	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PLYMOUTH	PLMONCXA79A	06141	01166	0470	951	AA DA GC GD
252/791(0000-1999),791(3000-9999),793						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
POLLOCKSVILLE	PCVLNCXARS0	06343	01131	0470	951	AA DA GC GD
252/224(0000-2999),224(4000-6999),224(9000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
PRECINCT	PRCTNCXARS0	06390	01784	0503	424	DA
/						
PRINCETON	PRTNNCXARS0	06354	01325	0470	949	AA DA GC GD
919/936						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
PRISON CAMP	PCMPNCXARS0	06422	01832	0503	424	DA
/						
PROSPECT HILL	PRHLNCXARS0	06311	01572	0471	424	AA BA DA GC
336/562(0000-0999),562(2000-6999),562(8000-8999)						GD GI GK GR
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UR
						WE WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
QUAKER GAP	QKGPNCXARS0	06396	01745	0471	424	AA BA DA GC
336/994						GD GI GK GR
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
RAEFORD	RAFDNCXADS0	06547	01426	0470	949	AA DA GC GD
910/848,875,878(0000-1999),878(4000-7999),878(9000-9999)						GI GK GR HD
910/904(0000-2999),904(5000-9999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TK
						TU TW UP UR
						WE WG WJ
RALEIGH	DRHMNCXMPS1	06330	01498	440G	426	DA IP
919/307(0000-0999)						
RALEIGH	GRNRNCJBDSA	06355	01430	7970	426	DA
919/232(0000-0999),232(2000-2999),232(3000-3999)						
919/232(4000-4999),232(5000-5999),232(6000-6999)						
919/232(8000-8999),232(9000-9999),235(0000-0999)						
919/235(1000-1999),235(3000-3999),235(4000-4999)						
919/235(6000-6999),235(9000-9999),290(0000-0999)						
919/290(1000-1999),290(9000-9999),350						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
RALEIGH                     MRVLNCCNDS0 06349 01470 7625  426 BA DA GI GJ
   919/234(2000-2999),234(3000-3999),234(9000-9999)          GL GN GQ HA
   919/239(2000-2999),239(7000-7999),275(3000-3999)          HD IA IB II
   919/325(0000-0999),325(1000-1999),325(2000-2999)          SH SI UA UG
   919/325(3000-3999),325(7000-7999),325(9000-9999),326      UR UU
   919/327(1000-6999),327(9000-9999),351(3000-3999)
   919/370(3000-3999),370(4000-4999),370(5000-5999)
   919/370(7000-7999),370(9000-9999),371(1000-1999)
   919/371(3000-3999),371(9000-9999),372(1000-1999)
   919/372(7000-7999),372(9000-9999),373(1000-1999)
   919/373(9000-9999),374(9000-9999),375(9000-9999)
   919/376(0000-4999),376(8000-9999),377(3000-7999)
   919/378(3000-3999),378(4000-4999),378(5000-5999)
   919/378(6000-6999),378(7000-7999),379,381(1000-1999)
   919/381(3000-3999),381(9000-9999),760(1000-2999)
   919/760(4000-4999),760(6000-6999),760(8000-8999)
   919/761(1000-1999),761(2000-2999),761(7000-7999)
   919/761(8000-8999),761(9000-9999),762(1000-1999)
   919/762(8000-8999),762(9000-9999),763(0000-0999)
   919/763(8000-8999),763(9000-9999),764(9000-9999)
   919/765(0000-0999),765(1000-1999),765(2000-2999)
   919/765(3000-3999),765(4000-4999),765(5000-5999)
   919/765(7000-7999),765(9000-9999),767,768(0000-0999)
   919/768(1000-1999),768(4000-4999),768(6000-6999)
   919/768(7000-7999),768(8000-8999),768(9000-9999)
   919/884(4000-4999)
   984/300(2000-2999)
.......................................................................
RALEIGH                     RLGHNCDU84F 06340 01468 5193  426 AA BA DA G4
   919/840(0000-5999),840(7000-7999),840(9000-9999)          GC GD GE GL
                                                             GQ GR PA PJ
                                                             PR PS PV RM
                                                             T9 TJ
.......................................................................
RALEIGH                     RLGHNCGA77F 06355 01423 5193  426 AA BA DA GC
   919/329(0000-0999),329(3000-9999),661,662,771(0000-2999)  GD GE GL GQ
   919/772,773,779,866(5000-7999)                            GR PA PJ PR
                                                             PS PV SV T9
                                                             TJ TK UK XA
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RALEIGH	RLGHNCGAXXX	06355	01423	5193	426	DA G4 GQ GR
/						PA PJ PR PS
						PV T9 TJ TK
						UG UK XA
RALEIGH	RLGHNCGL78F	06338	01443	5193	426	AA BA DA GC
919/420(0000-0999),420(1000-1999),420(2000-2999)						GD GE GL GQ
919/420(5000-5999),420(7000-7999),420(8000-8999)						GR PA PJ PR
919/510(0000-0999),510(4000-4999),510(5000-5999)						PS PV QB QF
919/510(6000-6999),510(7000-7999),510(8000-8999)						SV T9 TJ TK
919/510(9000-9999),571,781,782,783,784,785(0000-0999)						XA
919/785(1000-1999),785(2000-2999),785(3000-3999)						
919/785(4000-4999),785(5000-5999),785(7000-7999)						
919/785(9000-9999),786(0000-0999),786(1000-1999)						
919/786(2000-2999),786(4000-4999),786(5000-5999)						
919/786(6000-6999),786(7000-7999),786(8000-8999)						
919/786(9000-9999),787,788,789(0000-0999),789(2000-9999)						
919/791(0000-3999),791(4000-4999),881						
RALEIGH	RLGHNCGLK01	06338	01443	5193	426	DA GQ GR PR
/						PS PV T9 TJ
						TK UB UG UP
						XA ZX
RALEIGH	RLGHNCGLXXX	06338	01443	5193	426	DA G4 GQ GR
/						PA PJ PR PS
						PV QB T9 TJ
						TK UG XA
RALEIGH	RLGHNCHO01T	06330	01435	5193	426	DA G2 G3 G8
/						GB GE GQ GR
						PA PJ PR PS
						PV QB QF T9
						TJ TK UK XA
RALEIGH	RLGHNCHO21W	06330	01435	5193	426	DA G8 GQ GR
/						HC PA PJ PR
						PS PV T9 TJ
						TK UK XA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
RALEIGH                     RLGHNCHO87G 06330 01435 5193  426 AA BA DA G8
   919/301(1000-7999),431(0000-6999),431(8000-9999)          GC GD GE GL
   919/501(2000-2999),501(4000-4999),501(6000-6999)          GQ GR PA PJ
   919/501(7000-7999),501(9000-9999),532(5000-5999)          PR PS PV QB
   919/576(8000-8999),658,713(0000-0999),713(1000-1999)      QF SV T9 TJ
   919/713(2000-2999),713(4000-4999),713(5000-5999)          TK UK XA
   919/713(6000-6999),713(7000-7999),713(8000-8999)
   919/713(9000-9999),790,850,855(0000-0999),855(3000-6999)
   919/855(8000-9999),862(0000-2999),862(5000-5999)
   919/862(8000-9999),871,872,873,874,875,876,877,878,954
   919/981(0000-0999),981(1000-1999),981(2000-2999)
   919/981(3000-3999),981(4000-4999),981(5000-5999)
   919/981(6000-6999),981(7000-7999),981(8000-8999)
.......................................................................
RALEIGH                     RLGHNCHOBB0 06331 01435 4486  426 DA
   919/249(4000-4999),268(4000-4999),367(5000-5999)
   919/532(0000-0999),532(1000-2999),532(3000-3999)
   919/532(7000-7999),532(8000-8999),600(5000-6999)
   919/674(3000-3999),674(4000-4999),674(8000-8999)
   919/678(6000-6999),714(6000-6999),714(7000-7999)
   919/747(2000-2999),780(5000-6999),883(3000-3999)
   919/900(5000-6999)
.......................................................................
RALEIGH                     RLGHNCHODS0 06331 01435 4486  426 DA
   919/256,355(1000-1999),432(0000-0999),432(1000-1999)
   919/432(6000-6999),442(0000-0999),442(1000-1999)
   919/442(2000-2999),442(3000-3999),442(4000-4999)
   919/442(5000-5999),442(6000-6999),442(9000-9999)
   919/443(4000-4999),459(0000-0999),459(1000-1999)
   919/459(2000-2999),459(3000-3999),459(4000-4999)
   919/459(5000-5999),459(6000-6999),459(8000-8999)
   919/459(9000-9999)
.......................................................................
RALEIGH                     RLGHNCHOK01 06330 01435 5193  426 DA G8 GQ GR
      /                                                     PA PJ PR PS
                                                            PV T9 TJ TK
                                                            UB UE UG UK
                                                            UP XA ZX
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RALEIGH	RLGHNCHOW96	06330	01435	7970	426	DA GR
919/320(0000-2999),320(9000-9999),446(0000-0999)						
919/446(2000-2999),446(9000-9999),447(0000-0999)						
919/447(2000-2999),447(9000-9999),448(0000-0999)						
919/448(2000-2999),448(3000-3999),448(9000-9999)						
919/449(0000-0999),449(2000-2999),449(3000-3999)						
919/449(9000-9999),450(0000-0999),450(1000-1999)						
919/450(2000-2999),450(3000-3999),450(4000-4999)						
919/450(9000-9999),453(0000-0999),453(1000-1999)						
919/453(2000-2999),453(6000-6999),453(9000-9999)						
919/752(0000-0999),752(1000-1999),752(2000-2999)						
919/752(9000-9999),753(0000-0999),753(2000-2999)						
919/753(9000-9999),792(0000-0999),792(2000-2999)						
919/792(9000-9999),793(0000-0999),793(2000-2999)						
919/793(9000-9999)						
RALEIGH	RLGHNCHOX6Y	06331	01435	4486	426	DA GR
919/295(8000-8999),421(5000-5999),626(5000-5999)						
919/883(0000-0999),900(1000-1999),900(2000-3999)						
919/900(4000-4999),975(8000-8999)						
RALEIGH	RLGHNCHOXXX	06330	01435	5193	426	DA G4 G8 GQ
/						GR PA PJ PR
						PS PV QB T9
						TJ TK UG UK
						XA
RALEIGH	RLGHNCHOXYZ	06330	01435	406G	426	GR
919/243(7000-7999),276(6000-6999),292(7000-7999)						
919/296(2000-2999),298(6000-6999),299(5000-5999)						
919/331(6000-6999),355(7000-7999),373(7000-7999)						
919/375(7000-7999),378(8000-8999),569(8000-8999)						
919/659(7000-7999),689(7000-7999),762(4000-4999)						
919/822(7000-7999),914(7000-7999),947(2000-2999)						
919/964(7000-7999),973(7000-7999),975(1000-1999)						
984/202(7000-7999),206(7000-7999),237(7000-7999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RALEIGH	RLGHNCJO85F	06351	01446	5193	426	AA BA DA GC
919/233,431(7000-7999),743(1000-1999),816(0000-1999)						GD GE GL GQ
919/816(3000-4999),816(8000-9000),851,852,854						GR PA PJ PR
919/858(0000-5999),858(7000-9999),859						PS PV SV T9
						TJ TK XA
RALEIGH	RLGHNCJOXXX	06351	01446	5193	426	DA G4 GQ GR
/						PA PJ PR PS
						PV T9 TJ TK
						UG XA
RALEIGH	RLGHNCJV5MD	06327	01436	4792	422	BA DA GE GJ
919/238(3000-3999),238(7000-7999),307(2000-2999)						GR HB IB RC
919/322(3000-3999),336(4000-4999),400(4000-4999)						RD SH SQ T1
919/415(6000-9999),436(4000-4999),443(1000-2999)						T2 UA UP UR
919/443(7000-7999),447(1000-1999),457(0000-0999)						US
919/508(6000-6999),516(0000-0999),576(1000-1999)						
919/590(1000-1999),627(9000-9999),650(4000-4999)						
919/651(1000-1999),651(6000-7999),674(1000-1999)						
919/695(0000-0999),714(0000-0999),867(2000-3999)						
919/903(2000-2999),916(1000-4999),916(6000-6999)						
919/948(6000-6999),999(4000-5999)						
984/202(2000-2999),228(4000-4999)						
RALEIGH	RLGHNCJV6MD	06327	01436	4792	422	BA DA GE GJ
/						GR HB IB RC
						RD SH SQ T1
						T2 UA UB UR
						US
RALEIGH	RLGHNCMO21W	06344	01434	5193	426	DA GQ GR HC
/						PA PJ PR PS
						PV QB T9 TJ
						TK UK XA XD
RALEIGH	RLGHNCMO51W	06344	01434	5193	426	DA GQ GR PA
/						PJ PR PS PV
						QB T9 TB TJ
						TK UK XA XD

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
RALEIGH                     RLGHNCMO83G 06344 01434 5193  426 AA BA DA GC
   919/334(1000-1999),754(0000-1999),754(3000-3999)          GD GL GQ GR
   919/754(4000-5999),754(8000-9999),755,807(0000-0999)      PA PJ PR PS
   919/807(2000-8999),821,828,829,832,833,834,835,836        PV QB QF RD
   919/838(0000-6999),838(8000-9999),860,890(1000-2999)      T9 TJ TK UK
   919/890(4000-4999),890(6000-6999),890(7000-7999)          XA XD
   919/890(8000-8999),899(0000-8999),977(2000-2999)
   919/996(1000-8999)
   984/221(2000-7999)
.......................................................................
RALEIGH                     RLGHNCMO85F 06344 01434 5193  426 AA BA DA GC
   916/516(1000-7999)                                        GD GL GQ GR
   919/505(0000-0999),505(1000-1999),505(2000-2999)          PA PJ PR PS
   919/505(3000-3999),505(4000-4999),505(5000-5999)          PV QB QF RD
   919/505(6000-6999),505(8000-8999),505(9000-9999)          T9 TJ TK UK
   919/508(0000-0999),508(1000-1999),508(2000-2999)          XA XD
   919/508(3000-3999),508(5000-5999),508(8000-9999),512,513
   919/515,516(1000-7999),527(6000-6999),527(7000-7999),546
   919/615(5000-9999),647(0000-3999),647(5000-5999)
   919/647(8000-8999),664,707,715,716,733,737(2000-2999)
   919/737(6000-6999),743(0000-0999),743(2000-9999)
   919/754(2000-2999),754(6000-6999),792(4000-5999),814,831
   919/839,855(7000-7999),856,857(0000-0999),857(1000-1999)
   919/857(2000-2999),857(3000-3999),857(4000-4999)
   919/857(9000-9999),986(3000-3999)
   984/232(5000-5999),661(1000-5999)
.......................................................................
RALEIGH                     RLGHNCMOBB0 06344 01434 5193  426 DA GQ GR PR
      /                                                      PS PV T9 TD
                                                             TG XA XD
.......................................................................
RALEIGH                     RLGHNCMOBB3 06344 01434 5193  426 DA GQ GR PR
      /                                                      PS PV T9 TD
                                                             TG TJ TK UK
                                                             XA XD
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RALEIGH                     RLGHNCMOBB4 06344 01434 5193  426 DA GQ GR PR
      /                                                      PS PV T9 TD
                                                             TG XA XD
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RALEIGH	RLGHNCMOBB5	06344	01434	5193	426	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK XA
						XD
RALEIGH	RLGHNCMOBB6	06344	01434	5193	426	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK UK
						XA XD
RALEIGH	RLGHNCMOBB7	06344	01434	5193	426	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK UK
						XA XD
RALEIGH	RLGHNCMOBB8	06344	01434	5193	426	DA GQ GR PA
/						PJ PR PS PV
						T9 TD TG TJ
						TK UK XA XD
RALEIGH	RLGHNCMOBB9	06344	01434	5193	426	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK XA
						XD
RALEIGH	RLGHNCMOBBA	06344	01434	5193	426	DA GQ GR PR
/						PS PV T7 T9
						TJ TK TU UK
						XA XD
RALEIGH	RLGHNCMOBBE	06344	01434	5193	426	DA GQ GR PR
/						PS PV T9 TJ
						TK TU XA XD
RALEIGH	RLGHNCMOBBF	06344	01434	5193	426	DA GQ GR PR
/						PS PV T9 TU
						XA XD

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RALEIGH /	RLGHNCMOBBG	06344	01434	5193	426	DA GQ GR PR PS PV T9 TU XA XD
RALEIGH /	RLGHNCMOBBX	06344	01434	5193	426	DA GQ GR PR PS PV T9 TD TG XA XD
RALEIGH /	RLGHNCMOBBZ	06344	01434	5193	426	DA GQ GR PR PS PV T9 TG XA XD
RALEIGH /	RLGHNCMOK01	06344	01434	5193	426	DA GQ GR PA PJ PR PS PV QB T9 TJ TK UB UE UG UK UP XA XD ZY
RALEIGH /	RLGHNCMOXXX	06344	01434	5193	426	DA G4 GQ GR PA PJ PR PS PV QB T9 TJ TK UK XA XD
RALEIGH 919/212,231,250(0000-7999),250(9000-9999),255(1000-1999) 919/255(3000-3999),255(6000-7999),255(9000-9999) 919/747(0000-0999)	RLGHNCSB25F	06338	01425	5193	426	AA BA DA GC GD GE GL GQ GR PA PJ PR PS PV RD T9 TJ UK XA
RALEIGH /	RLGHNCSBXXX	06338	01425	5193	426	DA GQ GR PA PJ PR PS PV T9 TJ UG UK XA
RALEIGH 919/329(1000-2999),518(0000-2999),518(8000-8999),676 919/841(0000-1999),841(4000-5999),841(9000-9999),844,845 919/846,847,848,866(0000-1999),870	RLGHNCSI84G	06323	01451	5193	426	AA BA DA GC GD GE GQ GR PA PJ PR PS PV T9 XA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
RALEIGH	RLGHNCSIXXX	06323	01451	5193	426	DA G4 GQ GR	
/						PA PJ PR PS	
						PV T9 TJ UG	
						XA	

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RALEIGH	RLGHNCZYDS0	06333	01431	7674	426	DA DD	

919/241(1000-1999),245(5000-5999),249(0000-3999)
919/249(9000-9999),261(5000-5999),263(7000-7999)
919/278(2000-2999),278(3000-5999),282(1000-1999)
919/282(3000-3999),282(5000-5999),313,314(0000-0999)
919/314(1000-1999),314(2000-2999),314(3000-3999)
919/314(4000-4999),314(5000-5999),314(6000-6999)
919/314(8000-8999),314(9000-9999),325(4000-4999)
919/346(2000-2999),367(4000-4999),374(5000-5999)
919/375(1000-1999),433(5000-5999),453(5000-5999),458
919/526(1000-1999),535(5000-5999),576(2000-2999)
919/582(0000-0999),582(1000-1999),582(2000-2999)
919/582(3000-3999),582(4000-4999),582(9000-9999)
919/597(7000-7999),627(6000-6999),634(3000-3999)
919/645(0000-6999),645(9000-9999),653(0000-0999)
919/653(1000-1999),653(2000-2999),653(3000-3999)
919/653(4000-4999),653(5000-5999),653(6000-6999)
919/653(7000-7999),653(9000-9999),659(0000-0999)
919/659(1000-1999),659(2000-2999),659(3000-3999)
919/659(4000-4999),659(6000-6999),659(9000-9999)
919/678(7000-7999),695(4000-4999),706(4000-4999),719
919/723(2000-2999),753(1000-1999),763(1000-1999)
919/765(8000-8999),768(5000-5999),813(1000-1999)
919/813(5000-5999),825(4000-4999),838(7000-7999)
919/855(2000-2999),866(4000-4999),879(1000-1999)
919/908(2000-2999),913(0000-4999),913(9000-9999)
919/944(2000-2999),972(2000-2999),972(7000-7999)
919/987(1000-1999),987(2000-2999)

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RALEIGH	RLGHNCZYDS1	06333	01431	7674	426	DA DD
252/294(3000-3999),328,658(3000-3999),737,744						
910/505(2000-2999),745(4000-4999),748(1000-1999)						
919/275(6000-6999),330(1000-1999),591(2000-2999)						
919/764(1000-1999),897(1000-1999),973(6000-6999)						
919/987(3000-3999),987(8000-8999),999(1000-1999)						
984/232(2000-2999),255(2000-2999),287(5000-5999)						
984/344(2000-2999),344(6000-6999)						
RALEIGH	RLGINCZUPS1	06332	01435	7002	426	AA AB DA DD
919/421(0000-0999),421(2000-2999),421(9000-9999)						EA GA GC GE
						GG GJ GK GL
						GN GP GQ GR
						HB HJ IB IC
						ID II RC RD
						RS SI SL SU
						SV SX UB UG
						UL UM UP UQ
						UR US UU UW
						UX UY VA VM
						WB WC WE WG
						WH

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
RALEIGH	RTPKNCBFDS0	06342	01465	7835	426	DA	DD	G2	GD	(C)
252/462(3000-3999),653(3000-3999)						GE	GJ	GN	GQ	(C)
919/213(3000-5999),221(6000-6999),230(3000-3999)						HB	HC	IA	IB	(C)
919/230(5000-5999),230(6000-6999),241(3000-3999)						IC	IE	IF	IG	(C)
919/276(3000-3999),288(3000-3999),299(3000-3999)						IH	II	QA		(C)
919/317(6000-6999),424(0000-0999),424(1000-1999)										(C)
919/424(2000-2999),424(3000-3999),424(4000-4999)										(C)
919/424(5000-5999),424(6000-6999),424(8000-8999)										(C)
919/424(9000-9999),425(0000-7999),425(8000-8999)										(C)
919/428(2000-2999),429(3000-3999),429(5000-5999)										(C)
919/435(3000-3999),443(3000-3999),529(3000-3999)										(C)
919/535(6000-6999),537(3000-3999),590(4000-4999)										(C)
919/591(3000-3999),594(6000-6999),629(2000-2999)										(C)
919/629(3000-3999),674(0000-0999),674(2000-2999)										(C)
919/674(5000-5999),679(0000-0999),714(8000-8999)										(C)
919/762(3000-3999),763(3000-3999),813(3000-3999)										(C)
919/813(4000-4999),822(3000-3999),879(3000-3999)										(C)
919/887(3000-3999),895(3000-3999),975(3000-3999)										(C)
984/209(7000-7999),219(4000-4999),219(5000-5999)										(C)
984/228(7000-7999),243(7000-7999),245(3000-3999)										(C)
984/250(3000-5999),269(4000-4999),287(2000-4999)										(C)
984/328(3000-3999),328(6000-9999),333(6000-6999)										(C)
984/333(7000-7999),389(2000-2999),439(3000-3999)										(C)
984/459(4000-4999),459(5000-5999),459(6000-6999)										(C)
984/465(3000-3999),465(9000-9999),477(2000-3999)										(C)
984/661(0000-0999),661(6000-9999),664(6000-8999)										(C)
984/710(8000-8999),777(4000-4999),867(3000-3999)										(C)
984/867(4000-4999)										(C)
RAMSEUR	RMSRNCXARS0	06450	01579	0471	424	AA	BA	DA	GC	
336/824(1000-9999)						GD	GI	GK	GR	
						HD	PB	PK	PN	
						RC	RD	RE	SA	
						SH	SP	SQ	TJ	
						TU	TW	UM	UP	
						UR	WE	WG	WJ	

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
RANDLEMAN 336/495,498	RNMNNCXARS0	06449	01610	0491	424	DC GE GL GM GN GR HD IC ID IE IF IG OE OR RA RC RD RH RM SH SP SQ T3 T4 T9 TJ TK TZ UG UR UW UX VA WE
COMPANY: 0491 HAS A PRESENCE ON THIS SWITCH						
RED BRUSH 336/320(0000-0999),320(1000-1999),320(2000-2999) 336/320(3000-3999),320(4000-4999),320(5000-5999) 336/320(6000-6999),320(9000-9999)	RDBSNCXA320	06411	01821	0503	424	AA BA DA GD SV TJ TU UM
RED HILL CREEK /	RHCRNCXARS0	06422	01832	0503	424	DA
RED SPRINGS 910/359(0000-0999),359(9000-9999),843	RDSPNCXARS0	06573	01401	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
REEDS 336/220,787,797	REDSNCXA787	06493	01693	0497	424	AA DA T3 TJ
REIDSVILLE 336/342,348,349,361(0000-0999),361(3000-3999) 336/361(4000-4999),361(5000-5999),361(6000-6999) 336/361(7000-7999),361(8000-8999),361(9000-9999),616 336/634(0000-1999),634(3000-7999),951(4000-6999)	RDVLNCMA34F	06337	01654	5193	424	AA BA DA GC GL GQ GR PC PL PT PV SV T9 TJ

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
REIDSVILLE /	RDVLNCMAK01	06337	01654	5193	424	DA GQ GR PC PL PT PV T9 TJ UB UE UG UP ZX
REIDSVILLE /	RDVLNCMAXXX	06337	01654	5193	424	DA G4 GQ GR PC PL PT PV T9 TJ UG
REIDSVILLE 336/951(0000-3999)	RDVLNCSIRS1	06364	01662	5193	424	AA BA DA G4 GL GQ GR PC PL PT PV SV TJ XA
REIDSVILLE /	RDVLNCSIXXX	06364	01662	5193	424	DA GQ GR PC PL PT PV TJ UG XA
RICH SQUARE 252/539	RCSQNCXARS0	06121	01297	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
RICHLANDS 910/324	RCLDNCXARS0	06396	01165	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROANOKE RAPIDS	RNRPNCXA53A	06123	01371	0470	951	AA DA GC GD
252/308(0000-1999),308(6000-6999),308(9000-9999)						GI GK GR HB
252/410(0000-0999),410(5000-5999),410(6000-6999)						HD PB PK PN
252/410(9000-9999),519(0000-0999),519(1000-1999)						RC RD RE SA
252/519(2000-2999),519(4000-4999),519(5000-5999)						SH SP SQ TH
252/519(6000-6999),519(7000-7999),519(8000-8999)						TJ TU TW UP
252/519(9000-9999),533,535,537						UR WE WG WJ
ROARING GAP	RRGPNCXARS0	06453	01855	0471	424	AA BA D1 DA
336/363(0000-3999),363(5000-9999)						GC GD GI GK
						GR HD PB PK
						PN RC RE SA
						SH SP SQ TJ
						TU TW UM UP
						UW WE WG WJ
ROBBINS	RBNSNCXA948	06499	01533	0470	949	AA DA GC GD
910/948(0000-0999),948(2000-4999),948(6000-6999)						GI GK GR HD
910/948(9000-9999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
ROBBINSVILLE	ROVLNCXARS0	06912	02163	0509	420	AA BA DA DD
828/479(1000-4999),479(6000-9999)						GD GE GJ GM
						GN GR II SV
						TU
ROBERSONVILLE	RBVLNCXARS0	06199	01235	0470	951	AA DA GC GD
252/795(0000-7999),795(9000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
ROCK CREEK	RKCKNCXARS0	06507	01955	0501	424	DA
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCK QUARRY	QUARNCXARS0	06517	01930	0501	424	DA
/						
ROCKINGHAM	RCHMNCMA89F	06608	01503	5193	428	AA BA DA GL
910/410,417(0000-6999),419,894(0000-1999),894(4000-9999)						GQ GR PC PL
910/895,997						PT PV RC RD
						RM SV TJ
ROCKINGHAM	RCHMNCMAXXX	06608	01503	5193	428	DA G4 GQ GR
/						PC PL PT PV
						TJ UG
ROCKY MOUNT	RCMTNCCC1MD	06233	01335	7674	951	DA DD
252/294(1000-1999),458(2000-2999),814(2000-2999)						
252/917(5000-5999)						
919/727(3000-3999)						
ROCKY MOUNT	RCMTNCXA04T	06231	01329	0470	951	G1 G2 G3 G8
/						GB
ROCKY MOUNT	RCMTNCXA97F	06231	01329	0470	951	AA BC DA GC
252/212,407,442,446,450(1000-4999),450(6000-8999),454						GD GI GK GR
252/467(0000-0999),467(1000-1999),467(4000-4999)						HB HD PA PJ
252/467(6000-6999),467(9000-9999),972,973,977,984						PN PS RE RL
252/985(0000-7999),985(9000-9999)						RM RP RQ SA
						SH SP SR SW
						T1 T7 TH TJ
						TU TW UP UR
						WE WG WJ
ROCKY MOUNT	RCMTNCXAXPX	06233	01335	7674	951	DA DD
252/251(1000-1999),351(1000-1999),458(0000-0999)						
252/654(1000-1999)						
919/892(1000-1999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCKY MOUNT-NASHVILLE RD	RCMTNCXB44F	06234	01342	0470	951	AA DA GC GD
252/443,451,937,962						GI GK GR HB
						HD PA PJ PN
						PS RC RD RE
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
ROCKYMONT	RCMTNCXAXTX	06233	01328	7835	951	BA	DA

252/201(0000-0999),201(1000-1999),201(2000-2999)
252/201(3000-3999),201(4000-4999),201(5000-5999)
252/201(6000-6999),201(7000-7999),201(9000-9999)
252/216(3000-3999),219(3000-3999),228(3000-3999)
252/253(4000-4999),260(3000-3999),288(3000-3999)
252/301(3000-3999),303(3000-3999),316(3000-3999)
252/323(0000-0999),323(1000-1999),323(2000-2999)
252/323(3000-3999),323(4000-4999),323(5000-5999)
252/323(6000-6999),323(7000-7999),323(8000-8999)
252/351(3000-3999),351(8000-8999),357(7000-7999)
252/360(2000-2999),360(3000-3999),360(5000-5999)
252/368(3000-3999),378(3000-3999),394(3000-3999)
252/395(7000-7999),404(3000-3999),405,419(3000-3999)
252/427(5000-5999),457(3000-3999),465(5000-5999)
252/485(0000-0999),485(1000-1999),485(2000-2999)
252/485(3000-3999),485(4000-4999),485(5000-5999)
252/485(6000-6999),485(7000-7999),485(8000-8999)
252/486(0000-0999),494(3000-3999),505(3000-3999)
252/508(7000-7999),509(3000-3999),515(9000-9999)
252/516(3000-3999),564(3000-3999),592(3000-3999)
252/624(3000-3999),627(8000-8999),629(0000-0999)
252/629(3000-3999),629(8000-8999),640(3000-3999)
252/644(3000-3999),652(3000-3999),656(3000-3999)
252/679(3000-3999),680(3000-3999),696(0000-0999)
252/712(0000-0999),774(3000-3999),777(3000-3999)
252/805(0000-0999),838(7000-7999),844(9000-9999)
252/863(3000-3999),886(9000-9999),915(3000-3999)
252/931(8000-8999),979(3000-3999)
919/502(3000-3999),692(6000-6999),728(2000-2999)
919/729(8000-8999),766(4000-4999)

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ROCKYMOUNT	RCMTNCXAX8X	06233	01328	7625	951	BA	DA

252/218(3000-3999),218(4000-4999),223(7000-7999)
252/265(6000-6999),433(3000-3999),544(9000-9999)
252/622(3000-3999),639(6000-6999),652(4000-4999)
252/699(3000-3999),838(6000-6999),920(9000-9999)
919/692(4000-4999),728(3000-3999),729(3000-3999)
919/766(3000-3999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCKYMOUNT	RCMTNCXAXZY	06231	01329	406G	951	GR
252/214(7000-7999),221(1000-1999),224(7000-7999)						
252/228(7000-7999),231(7000-7999),239(4000-4999)						
252/244(6000-6999),249(8000-8999),253(7000-7999)						
252/297(7000-7999),301(5000-5999),302(7000-7999)						
252/303(7000-7999),319(7000-7999),330(7000-7999)						
252/336(7000-7999),344(4000-4999),352(7000-7999)						
252/368(7000-7999),376(7000-7999),379(7000-7999)						
252/381(7000-7999),385(7000-7999),404(7000-7999)						
252/410(7000-7999),419(7000-7999),423(7000-7999)						
252/427(7000-7999),448(8000-8999),457(4000-4999)						
252/462(7000-7999),465(7000-7999),484(7000-7999)						
252/486(7000-7999),491(4000-4999),494(7000-7999)						
252/499(1000-1999),501(7000-7999),506(7000-7999)						
252/512(7000-7999),550(7000-7999),563(7000-7999)						
252/566(7000-7999),569(8000-8999),573(7000-7999)						
252/584(7000-7999),585(7000-7999),588(7000-7999)						
252/590(7000-7999),591(7000-7999),592(7000-7999)						
252/594(7000-7999),621(7000-7999),629(7000-7999)						
252/631(7000-7999),644(7000-7999),650(7000-7999)						
252/651(7000-7999),653(7000-7999),655(7000-7999)						
252/656(7000-7999),665(7000-7999),668(7000-7999)						
252/678(7000-7999),680(7000-7999),686(7000-7999)						
252/696(7000-7999),705(7000-7999),712(7000-7999)						
252/713(2000-2999),732(7000-7999),739(7000-7999)						
252/741(7000-7999),745(8000-8999),748(7000-7999)						
252/777(7000-7999),795(8000-8999),802(3000-3999)						
252/805(7000-7999),818(1000-1999),820(7000-7999)						
252/827(7000-7999),844(7000-7999),858(7000-7999)						
252/920(1000-1999),922(7000-7999),923(7000-7999)						
252/986(7000-7999),987(7000-7999)						
919/588(7000-7999),727(5000-5999),766(7000-7999)						
919/892(7000-7999),925(7000-7999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROSE HILL	RSHLNCXARS0	06458	01227	0470	949	AA DA GC GD
910/282(0000-0999),282(4000-4999),282(9000-9999)						GI GK GR HD
910/289(0000-0999),289(2000-4999),289(6000-9999)						PB PK PN RC
						RD RE RM SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
ROSEBORO	RSBONCXARS0	06482	01316	0470	949	AA DA GC GD
910/525(0000-7999),525(9000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE RM SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
ROTEN	ROTENCXARS0	06507	01955	0501	424	DA
/						
ROUND PEAK	RDPKNCXARS0	06422	01832	0503	424	DA
/						
ROWLAND	RWLDNCMARS0	06635	01384	5193	428	AA BA DA G4
843/262						GE GL GQ GR
910/422						PC PL PT PV
						RC RD SV TJ
ROWLAND	RWLDNCMAXXX	06635	01384	5193	428	DA GQ GR PC
/						PL PT PV TJ
						UG
ROXBORO	RXBONCXADS0	06265	01558	0471	424	AA BA DA GC
336/322,330(0000-0999),330(2000-9999),503(0000-1999)						GD GI GK GR
336/503(3000-6999),503(8000-9999),597,598(0000-0999)						HB HD PB PK
336/598(3000-9999),599						PN RC RD RE
						SA SH SP SQ
						TJ TU TW UM
						UP UR WE WG
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROXOBEL 252/344(0000-0999),344(2000-2999),344(3000-3999) 252/344(5000-5999),344(7000-7999),344(8000-8999) 252/344(9000-9999)	RXBLNCXARS0	06129	01280	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
RUFFIN 336/939(2000-2999),939(3000-3999),939(7000-7999) 336/939(9000-9999)	RFFNNCMARS1	06301	01656	5193	424	AA BA DA GQ GR PC PL PT PV SV TJ XA
RUFFIN /	RFFNNCMAXXX	06301	01656	5193	424	DA GQ GR PC PL PT PV TJ UG XA
RURAL HALL 336/642(1000-1999)	RRHLNCXARP0	06419	01733	0476	424	AA DA GC GD GI GL GN GR HB HD II RA RC RD RH SJ SP SQ TJ UG UM UP UU UW VA
RURAL HALL 336/969(0000-0999),969(1000-1999),969(2000-2999) 336/969(3000-3999),969(4000-4999),969(5000-5999) 336/969(6000-6999),969(8000-8999),969(9000-9999)	RRHLNCXARS0	06419	01733	0476	424	AA DA GC GD GI GL GN GR HB HD II RA RC RD RH SP SQ TJ UM UP UU UW VA
RUTHERFORDTON 828/286,287,288	RTTNNCCE28G	06735	01881	5193	422	AA DA GC GL GQ GR PC PL PT PV RC RD RM SV TJ XA
RUTHERFORDTON /	RTTNNCCEXXX	06735	01881	5193	422	DA G4 GL GQ GR PC PL PT PV TJ UG XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SADDLE MOUNTAIN	SADDNCXARS0	06434	01865	0501	424	DA
/						
SAINT PAULS	STPLNCXA86F	06555	01368	0470	949	AA DA GC GD
910/865						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
SALEM FORK	SFRKNCXARS0	06449	01823	0503	424	DA
/						
SALISBURY	SLBRNCMA63F	06541	01694	5193	422	AA BA DA GC
704/310(2000-4999),630(0000-0999),630(1000-1999)						GL GQ GR PC
704/630(3000-3999),630(4000-4999),630(6000-6999)						PL PT PV QB
704/630(8000-8999),630(9000-9999),633,636,637,638,639						QF RC RD RM
704/642,645(0000-0999),645(2000-2999),645(3000-4999)						SV T9 TJ TK
704/645(5000-5999),645(6000-6999),645(8000-9999)						XA
704/647(0000-0999),647(1000-1999),647(2000-2999)						
704/647(3000-3999),647(4000-4999),647(5000-5999)						
704/647(6000-6999),647(8000-8999),647(9000-9999)						
704/762(2000-3999),797(0000-0999),797(2000-2999)						
704/797(3000-3999),797(4000-4999),797(5000-5999)						
704/797(7000-7999),797(8000-8999),797(9000-9999)						
SALISBURY	SLBRNCMAK01	06541	01694	5193	422	DA GQ GR PC
/						PL PT PV QB
						T9 TJ TK UB
						UE UG UP XA
						ZX
SALISBURY	SLBRNCMAXXX	06541	01694	5193	422	DA GQ GR PC
/						PL PT PV QB
						T9 TJ TK UG
						XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SALUDA 828/749	SALDNCXADS0	06795	01930	0498	420	AA BA DA G7 GD OE RC RM SQ TJ TU TZ
SANDY RIDGE 336/871(0000-3999),871(9000-9999)	SNRGNCXARS0	06353	01733	0471	424	AA BA DA GC GD GI GK GR HD PB PK RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
SANFORD 919/566(1000-9999),708(0000-0999),708(1000-1999) 919/708(4000-4999),708(5000-5999),708(6000-6999) 919/708(7000-7999),708(9000-9999),718,774,775,776 919/777(0000-0999),777(1000-1999),777(2000-2999) 919/777(5000-5999),777(6000-6999),777(7000-7999) 919/777(9000-9999),895(5000-5999),895(6000-6999)	SNFRNCXA77F	06451	01478	0476	426	AA BA DA GC GD GE GI GL GN GR HD II RA RC RD RF RG RH RX SJ SP SQ ST TJ UG UM UP UR UU UW VA XG
SANFORD 919/566(0000-0999)	SNFRNCXA9MD	06451	01478	0476	426	AA CA
SAXAPAHAW 336/376(0000-1999),376(3000-3999),376(5000-6999) 336/376(8000-9999)	SXPHNCMARS2	06382	01564	5193	424	AA DA GL GQ GR PC PL PT PU PV SV T9 TJ XA
SAXAPAHAW /	SXPHNCMAXXX	06382	01564	5193	424	DA GQ GR PC PL PT PU PV T9 TJ UG XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SCOTLAND NECK	SCNKNCXARP0	06160	01297	0470	951	AA DA GC GD
252/826(0000-0999),826(2000-6999),826(8000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
SCOTTS HILL	SCHLNCHA27F	06523	01128	5193	428	AA DA GL GQ
910/270						GR PC PL PT
						PV PW SV TJ
SCOTTS HILL	SCHLNCHAXXX	06523	01128	5193	428	DA GQ GR PC
/						PL PT PV PW
						TJ UG
SCOTTS HILL	SCHLNCMA68F	06528	01129	5193	428	AA BA DA GL
910/681,686						GQ GR PC PL
						PR PS PV SV
						TJ
SCOTTS HILL	SCHLNCMAXXX	06528	01129	5193	428	DA G4 GQ GR
/						PC PL PR PS
						PV TJ UG
SCOTTVILLE	SCVLNCXA359	06466	01908	0501	424	DA DD G7 GE
336/359						GG GL HB HC
						IC II SH SP
						SQ ST T3 T7
						T9 TK TU UG
						UL UM UP UQ
						UR US UT UU
						UX UY VA VC
						WD WG WH

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SEABOARD	SBRDNCXARS0	06098	01344	0470	951	AA DA GC GD
252/589(0000-2999),589(4000-5999),589(7000-8999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
SEAGROVE	SEGVNCXARS0	06498	01575	0471	424	AA BA DA GC
336/873						GD GI GK GR
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
SEASIDE	SESDNCXBRS1	06673	01186	0468	428	AA DA GR HD
910/575,579						RC RD SQ
SELMA	SELMNCMA96F	06353	01352	5193	426	AA BA DA G4
919/202,965,975(0000-0999)						GC GD GL GQ
						GR PC PL PT
						PV T9 XA
SEVEN DEVILS	SEVENCXARS0	06569	01945	0501	422	DA
/						
SEVIER	SEVRNCXARS0	06660	01942	0509	420	AA BA DA DD
828/756(4000-4999),756(6000-7999)						GD GE GJ GM
						GN GR II SV
SHALLOTTE	SHLTNCXA01T	06649	01180	0468	428	BA DA GB GR
/						HD
SHALLOTTE	SHLTNCXA02T	06649	01180	0468	428	BA DA GB GR
/						HD

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SHALLOTTE	SHLTNCXADS1	06649	01180	0468	428	AA DA GR HD
910/721(1000-1999),721(2000-2999),721(3000-3999)						RC RD SQ
910/721(4000-4999),754,755						
SHELBY	SHLBNCMA48G	06711	01811	5193	422	AA BA DA GL
704/471(0000-0999),471(1000-1999),471(2000-2999)						GQ GR PC PL
704/471(5000-5999),471(6000-6999),471(7000-7999)						PT PV RC RD
704/471(9000-9999),476(2000-4999),476(7000-8999),480						RM SV TJ TK
704/481(0000-6999),481(8000-9999),482,484,487						
SHELBY	SHLBNCMAK01	06711	01811	5193	422	DA GQ GR PC
/						PL PT PV TJ
						TK UB UE UG
						UP ZX
SHERRILLS FORD	SHFRNCXARS0	06599	01765	0471	422	AA BA DA GC
828/478(0000-0999),478(2000-5999),478(7000-7999)						GD GI GK GR
828/478(9000-9999)						HD PA PJ PN
						PS RC RD RE
						SA SH SP SQ
						TJ TU TW UM
						UP UR WE WG
						WJ
SHILOH	SHLHNCXARS0	06000	01119	0470	951	AA DA GC GD
252/336(0000-0999),336(2000-2999),336(4000-4999)						GI GK GR HD
252/336(5000-5999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
SHOALS	SHLSNCXA325	06433	01771	0503	424	AA BA DA GD
336/325(1000-1999),325(2000-2999),325(3000-3999)						SV TJ TU UM
336/325(4000-4999),326(0000-0999),326(1000-1999)						
336/326(2000-2999),326(3000-3999),326(4000-4999)						
336/326(9000-9999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SIDNEY	SDNYNCXA964	06204	01111	0505	951	AA BA DA OE
252/927,935,964						TJ TZ XE
SILAS	SILANCXARS0	06485	01923	0501	424	DA
/						
SILER CITY	SLCYNCXA74B	06434	01549	0470	949	AA BC DA GC
919/663,742(1000-9999),799(4000-4999)						GD GI GK GR
						HB HD PB PK
						PN RE RL RP
						RQ SA SH SP
						SR SW TH TJ
						TK TU TW UP
						UR WE WG WJ
SILOAM	SLOMNCXARS0	06431	01794	0503	424	DA
/						
SIMPSON MILL RD.	SIMSNCXARS0	06424	01803	0503	424	DA
/						
SIX RUNS	SXRNNCXARS0	06438	01277	0502	949	DA HD OE T3
910/532,533						T4 T7 TJ TU
SKIN CAMP	SKINNCXARS0	06507	01955	0501	424	DA
/						
SLATESTONE	SLSTNCXARS0	06198	01151	0505	951	DA
/						
SMITHFIELD	SMFDNCXA93F	06364	01358	0470	949	AA DA GC GD
919/209(0000-0999),209(2000-7999),209(9000-9999),934						GI GK GR HB
919/938(0000-7999),989						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TK TU TW UP
						UR WE WG WJ

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SMITHTON /	SMTNNCXARS0	06204	01111	0505	951	DA
SMOKE TREE /	SMOKNCXARS0	06569	01945	0501	422	DA
SNEADS FERRY 910/327	SNFYNCXARS0	06443	01100	0470	949	AA DA GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
SNOW HILL 252/747	SNHLNCXA74F	06307	01251	0470	951	AA DA GC GD GR HD PB PK PN RC RD RE SA SH SP SQ TJ TK TU TW UP UR WE WG WJ
SOUP BEAN /	SOUPNCXARS0	06507	01955	0501	424	DA
SOUTH MILLS 252/771(0000-0999),771(2000-2999),771(3000-3999) 252/771(5000-5999),771(6000-6999),771(8000-8999) 252/771(9000-9999)	STMLNCXARS0	05994	01177	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SOUTHERN PINES	SPNSNCXA692	06528	01475	0470	949	AA DA GC GD
910/246(0000-5999),246(9000-9999),692,693,695(0000-4999)						GI GK GR HB
910/695(7000-9999)						HD PB PK PN
						RE RL RP RQ
						SA SH SP SQ
						SW T1 TH TJ
						TK TU TW UP
						UR WE WG WJ
SOUTHMONT	SMNTNCXARP0	06523	01662	0483	424	AA DA DD GC
336/798(8000-8999)						GD GL GM GN
						HD RC RD RM
						T9 TJ
SOUTHMONT	SMNTNCXARS0	06523	01662	0483	424	AA DA DD GC
336/798(0000-0999),798(1000-1999),798(2000-2999)						GD GL GM GN
336/798(3000-3999),798(4000-4999),798(5000-5999)						HD RC RD RM
336/798(6000-6999),798(7000-7999)						T9 TJ
SOUTHPORT	SOPTNCCERS0	06620	01120	5193	428	AA BA DA GC
910/454,457						GQ GR PC PL
						PR PS PV RC
						RD RM SV TJ
SOUTHPORT	SOPTNCCEXXX	06620	01120	5193	428	DA GQ GR PR
/						PS PV TJ UG
SOWER ROAD	SWRDNCXARS0	06513	01700	0497	424	DA
/						
SPARTA	SPRTNCXA372	06448	01887	0501	424	DA DD G7 GE
336/372						GG GL HB HC
						IC II SH SP
						SQ ST T3 T7
						T9 TK TU UG
						UL UM UP UQ
						UR US UT UU
						UX UY VA VC
						WD WG WH

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPRING HOPE	SPRHNCXA47F	06262	01376	0470	951	AA DA GC GD
252/478(0000-0999),478(2000-2999),478(3000-3999)						GR HD PA PJ
252/478(4000-4999),478(5000-5999),478(6000-6999)						PN PS RC RD
252/478(7000-7999),478(8000-8999),478(9000-9999)						RE SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
SPRUCE PINE	SPPNNCMA76F	06643	01962	5193	422	AA BA DA GC
828/765						GL GQ GR PC
						PL PT PV PW
						RC RD RM SV
						TJ XA
SPRUCE PINE	SPPNNCMAXXX	06643	01962	5193	422	DA G4 GQ GR
/						PC PL PT PV
						PW TJ UG XA
STANLEY	STNLNCCE26F	06656	01752	5193	422	AA BA DA GC
704/263						GL GQ GR PC
						PL PR PS PV
						SV T9 TJ TK
STANLEY	STNLNCCEXXX	06656	01752	5193	422	DA GQ GR PC
/						PL PR PS PV
						T9 TJ TK UG
STANLEYVILLE	SLVLNCXARS0	06424	01727	0476	424	AA DA GC GD
336/377(0000-0999),377(2000-2999),377(3000-3999)						GI GL GN GR
336/377(5000-5999),377(6000-6999),377(9000-9999)						HB HD II RA
						RC RD RH SJ
						SP SQ ST TJ
						UG UM UP UU
						UW VA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STANTONSBURG	STBGNCXARS0	06295	01292	0470	951	AA DA GC GD
252/238(0000-3999),238(5000-5999),238(6000-6999)						GI GK GR HD
252/238(9000-9999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
STATE MOUNTAIN	STATNCXARS0	06390	01784	0503	424	DA
/						
STATE ROAD	SROANCXARS0	06449	01823	0503	424	DA
/						
STATE ROAD	STRDNCXARS0	06445	01833	0471	424	AA BA DA GC
336/874						GD GI GK GR
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
STATESVILLE	SSVLNCJERS0	06541	01777	5193	422	AA BA DA GC
704/876(0000-4999),876(6000-9999)						GL GQ GR PC
						PL PT PV RC
						RD SV TJ XA
STATESVILLE	SSVLNCJEXXX	06541	01777	5193	422	DA GQ GR PC
/						PL PT PV TJ
						UG XA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STATESVILLE	SSVLNCMA87F	06559	01769	5193	422	AA BA DA GC
704/761(2000-2999),832(0000-0999),832(1000-1999)						GD GL GQ GR
704/832(2000-2999),832(3000-3999),832(6000-6999)						PC PL PT PV
704/832(7000-7999),832(9000-9999),838(0000-5999)						RC RD SV TJ
704/838(7000-8999),871,872,873,878,881(0000-0999)						XA
704/881(5000-9999),883(0000-1999),883(3000-3999)						
704/883(7000-9999),924(2000-2999),924(3000-3999)						
704/924(4000-4999),924(5000-5999),924(6000-6999)						
704/924(7000-7999),924(8000-8999),924(9000-9999)						
704/928(0000-4999)						
STATESVILLE	SSVLNCMAK01	06559	01769	5193	422	DA GQ GR PC
/						PL PT PV TJ
						UB UE UG UP
						XA ZX
STONEVILLE	STVLNCXARS0	06341	01702	0471	424	AA BA DA GC
336/573(0000-5999),573(9000-9999)						GD GI GK GR
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
STONEY KNOLL	STKNNCXARS0	06431	01794	0503	424	DA
/						
STONY POINT	STPNNCMARS1	06559	01802	5193	422	AA DA GL GQ
704/585(0000-0999),585(2000-2999),585(3000-4999)						GR PC PL PV
704/585(5000-5999),585(6000-6999),585(9000-9999)						SV TJ XA
STONY POINT	STPNNCMAXXX	06559	01802	5193	422	DA GQ GR PC
/						PL PV TJ UG
						XA
STRATFORD	STRANCXARS0	06448	01887	0501	424	DA
/						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SUGAR GROVE	SGGVNCXA29F	06555	01954	0501	422	DA DD G7 GE
828/297						GG GL HB HC
						IC II SH SP
						SQ ST T3 T7
						T9 TK TU UG
						UL UM UP UQ
						UR US UT UU
						UX UY VA VC
						WD WG WH
SUIT	SUITNCXARS0	07003	02187	0509	420	AA DA DD GD
828/644(0000-1999),644(5000-5999),644(9000-9999)						GE GJ GM GN
						GR II SV
SUMMERFIELD	SRFDNCCE643	06388	01671	5193	424	AA BA DA GL
336/643,644(0000-2999),644(6000-9999)						GQ GR PC PL
						PR PS PV SV
						T9 TJ
SUMMERFIELD	SRFDNCCEXXX	06388	01671	5193	424	DA G4 GQ GR
/						PC PL PR PS
						PV T9 TJ UG
SUNBURY	SNBYNCXARS0	06023	01217	0470	951	AA DA GC GD
252/465(0000-0999),465(2000-2999),465(4000-4999)						GI GK GR HD
252/465(6000-6999),465(8000-8999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
SWANNANOA	SWNNNCMARS1	06731	01976	5193	420	AA BA DA G4
828/686						GC GL GQ GR
						PC PL PR PU
						PV RC RD RM
						SV TJ

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SWANNANOA /	SWNNNCMAXXX	06731	01976	5193	420	DA GQ GR PC PL PR PU PV TJ UG
SWANQUARTER 252/352(2000-2999),926	SWNQNCXA92F	06181	01048	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
SWANSBORO 252/393 910/325(0000-1999),325(3000-3999),325(5000-5999) 910/325(9000-9999),326	SWNSNCXARP0	06392	01080	0470	949	AA DA GC GD GI GK GR HB HD PB PK PN RC RD RE SA SH SP SQ TJ TK TU TW UP UR WE WG WJ
SWANSBORO (EMERALD ISLE) 252/354	SWNSNCXBRP0	06388	01062	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
SYLVA /	SYLVNCXA02T	06850	02078	0509	420	GB HB TU UB ZZ
SYLVA 828/586,631	SYLVNCXADS0	06850	02078	0509	420	AA BA DA DD GC GD GE GJ GN GR HB II RC RD RL SJ SV TD TH TI TU UG

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TABOR CITY	TBCYNCXARS0	06665	01275	0470	949	AA DA GI GK
910/653(0000-0999),653(2000-9999)						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
TARBORO	TRBONCXARP0	06213	01287	0470	951	AA DA GC GD
252/641,823,824						GI GK GR HB
						HD PA PJ PN
						PS RC RD RE
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
TAYLORSVILLE	TYVLNCMA63F	06560	01829	5193	422	AA BA DA GC
828/632,635(0000-0999),635(1000-1999),635(3000-3999)						GL GQ GR PC
828/635(5000-5999),635(6000-6999),635(7000-7999)						PL PV RC RD
828/635(8000-8999)						SV TJ XA
TAYLORSVILLE	TYVLNCMAXXX	06560	01829	5193	422	DA GQ GR PC
/						PL PV TJ UG
						XA
THOMASVILLE	THVLNCXA47F	06464	01660	0491	424	AA BA DA GC
336/472,475,476,481(1000-1999),481(2000-2999)						GD GE GJ GL
336/481(3000-3999),481(4000-4999),481(8000-8999)						GN GR HB HD
						HJ IA IB IC
						ID IE IF IG
						OE OR RA RC
						RD RH RM SH
						SP SQ T3 T4
						T7 T9 TJ TK
						TU TZ UG UR
						UW UX VA VC
						WD WE WG

COMPANY: 0491 HAS A PRESENCE ON THIS SWITCH

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
THOMASVILLE	THVLNCXBRS0	06481	01651	0491	424	DC GE GL GM
336/474(0000-0999),474(1000-1999),474(2000-2999)						GN GR HD IC
336/474(3000-3999),474(4000-4999),474(5000-5999)						ID IE IF IG
336/474(6000-6999),474(7000-7999),474(8000-8999)						OR RA RC RD
						RH RM SH SP
						SQ T3 T4 T9
						TJ TK UG UR
						UW UX VA WE
COMPANY: 0491 HAS A PRESENCE ON THIS SWITCH						
THREE TOP	THRENCXARS0	06507	01955	0501	424	DA
/						
TIMBERLAKE	TMLKNCXARS0	06283	01540	0471	424	AA BA DA GC
336/364(0000-4999),364(6000-9999)						GD GI GK GR
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
TODD	TODDNCXARS0	06517	01930	0501	424	DA
/						
TOMS CREEK	TMCRNCXARS0	06390	01784	0503	424	DA
/						
TOPSAIL ISLAND	TPISNCXA328	06482	01108	0470	949	AA DA GC GD
910/328						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TRENTON	TRENNCXA44F	06347	01157	0470	951	AA DA GC GD
252/448(0000-7999),448(9000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
TROUTMAN	TRMNNCMARS0	06574	01760	5193	422	AA BA DA GC
704/528						GL GQ GR PC
						PL PT PV RC
						RD SV XA
TROUTMAN	TRMNNCMAXXX	06574	01760	5193	422	DA GQ GR PC
/						PL PT PV UG
						XA
TROY	TROYNCXARS0	06542	01571	0471	424	AA BA DA GC
910/571(0000-1999),571(3000-3999),571(5000-7999)						GD GI GK GR
910/571(9000-9999),572,576						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
TRYON	TRYNNCXA85E	06791	01909	0476	430	AA DA GC GD
828/859(0000-0999),859(1000-1999),859(2000-2999)						GI GL GN GR
828/859(3000-3999),859(5000-5999),859(6000-6999)						HB HD II RA
828/859(7000-7999),859(8000-8999),859(9000-9999)						RC RD RH SJ
						SP SQ TJ UG
						UM UP UU UW
						VA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TRYON	TRYNNCXAPS0	06791	01909	0476	430	AA DA GC GD
828/529(9000-9999)						GI GL GN GR
						HB HD II RA
						RC RD RH SJ
						SP SQ TJ UG
						UM UP UU UW
						VA
TURKEY KNOLL	TURKNCXARS0	06448	01887	0501	424	DA
/						
UNION GROVE	UNGVNCXBRS0	06512	01793	0511	422	DA OE RC RD
704/539						SP SQ ST SU
						TJ TZ UG UP
						UQ UU UW UZ
						VA WD WE WG
						WH
VALDESE	VLDSNCXARS0	06629	01866	0471	422	AA BA DA GC
828/874,879,893(0000-4999),893(7000-7999),893(9000-9999)						GD GI GK GR
828/893(9000-9999)						HD PA PJ PN
						PS RC RD RE
						SA SH SP SQ
						TJ TU TW UM
						UP UR WE WG
						WJ
VALLE CRUCIS	VALLNCXARS0	06569	01945	0501	422	DA
/						
VALLEY CAY	VCAYNCXARS0	06555	01954	0501	422	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VANCEBORO	VNBONCXARS0	06284	01156	0470	951	AA DA GC GD
252/244(0000-5999),244(8000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
VANDERPOOL	VANDNCXARS0	06555	01954	0501	422	DA
/						
VASS	VASSNCXA245	06502	01467	0470	949	AA DA GC GD
910/245						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
VOLUNTEER	VLTRNCXARS0	06390	01784	0503	424	DA
/						
VOXX	VOXXNCXARS0	06448	01887	0501	424	DA
/						
WADESBORO	WDBONCXADS1	06633	01553	0476	422	AA DA GC GD
704/694,695,994(0000-0999),994(2000-2999),994(3000-3999)						GE GI GL GN
704/994(4000-4999),994(6000-6999),994(7000-7999)						GR HB HD II
704/994(9000-9999)						RA RC RD RH
						SJ SP SQ ST
						TJ UG UM UP
						UU UW VA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WADESBORO	WDBONCXAPS0	06633	01553	0476	422	AA DA GC GD
704/994(1000-1999)						GE GI GL GN
980/575(9000-9999)						GR HB HD II
						RA RC RD RH
						SJ SP SQ ST
						TJ UG UM UP
						UU UW VA
WAGONER	WAGONCXARS0	06485	01923	0501	424	DA
/						
WAGRAM	WGRMNCXA36F	06578	01436	0476	428	AA DA GC GD
910/369(0000-0999),369(2000-2999),369(3000-3999)						GI GL GN GR
910/369(4000-4999),369(5000-5999),369(6000-6999)						HD II RA RC
910/369(7000-7999)						RD RH SJ SQ
						ST TJ UG UM
						UP UU UW VA
WAGRAM	WGRMNCXAPS0	06578	01436	0476	428	AA DA GC GD
910/698(9000-9999)						GI GL GN GR
						HD II RA RC
						RD RH SJ SQ
						ST TJ UG UM
						UP UU UW VA
WAKE FOREST	WKFSNCXA55F	06295	01438	0470	426	AA DA GC GD
919/554,556,562,569(0000-4999),569(6000-7999)						GI GK GR HB
919/569(9000-9999),570(0000-3999),570(5000-9999)						HD PA PJ PN
						RC RD RE SA
						SH SP SQ T1
						TH TJ TK TU
						TW UP UR WE
						WG WJ
WAKE FOREST	WKFSNCXA7MD	06295	01438	4486	426	DA
919/435(5000-5999),435(9000-9999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WALKERTOWN	WKTWNCXARS0	06418	01706	0471	424	AA BA DA GC
336/595						GD GI GK GR
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
WALLACE	WLLCNCXA285	06470	01213	0470	949	AA DA GC GD
910/285,552(0000-0999),552(2000-2999),552(8000-9999)						GI GK GR HD
						PB PK SV TJ
WALNUT COVE	WLCVNCXARS0	06397	01716	0471	424	AA BA DA GD
336/591(0000-0999),591(1000-1999),591(3000-3999)						GI GK GR HD
336/591(4000-4999),591(5000-5999),591(6000-6999)						PB PK PN RC
336/591(7000-7999),591(8000-8999)						RD RE SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
WARRENSVILLE	WARRNCXARS0	06483	01944	0501	424	DA
/						
WARRENTON	WRTNNCXA257	06184	01436	0470	951	AA DA GC GD
252/257(0000-7999),257(9000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
WARSAW	WRSWNCXARS0	06432	01259	0470	949	AA DA GC GD
910/293(0000-0999),293(2000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WASHINGTON	WASHNCXA94B	06230	01172	0470	951	AA DA GC GD
252/940(0000-0999),940(1000-1999),940(4000-4999)						GI GK GR HB
252/940(5000-5999),940(6000-6999),940(7000-7999),946						HD PB PK PN
252/948(0000-0999),948(1000-1999),948(2000-2999)						RE RL RP RQ
252/948(3000-3999),948(4000-4999),948(7000-7999)						SA SH SP SR
252/948(8000-8999),948(9000-9999),974(0000-2999)						SW TH TJ TK
252/974(5000-7999),974(9000-9999),975						TU TW UP UR
						WE WG WJ
WATAUGA	WATGNCXA96F	06569	01945	0501	422	DA DD G7 GE
828/963(1000-2999),963(4000-9999),965						GG GL HB HC
						IC II SH SP
						SQ ST T3 T7
						T9 TK TU UG
						UL UM UP UQ
						UR US UT UU
						UX UY VA VC
						WD WG WH
WAVES	WAVSNCXA987	06068	00941	0470	951	AA DA GC GD
252/987(0000-0999),987(1000-1999),987(2000-2999)						GI GK GR HD
252/987(6000-6999),987(9000-9999)						PB PK RC RD
						RE SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
WAXHAW	WXHWNCXARP0	06704	01649	0476	422	AA DA GC GD
704/627(2000-2999)						GI GL GN GR
						HD RA RC RD
						RH SJ SP SQ
						TJ UG UM UP
						UU UW VA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WAXHAW 704/243(0000-0999),243(1000-1999),243(2000-2999) 704/243(3000-3999),243(4000-4999),243(7000-7999) 704/627(0000-0999),627(3000-3999),627(7000-7999) 704/627(9000-9999),843	WXHWNCXARS0	06704	01649	0476	422	AA DA GC GD GI GL GN GR HD RA RC RD RH SJ SP SQ ST TJ UG UM UP UU UW VA
WAYNESVILLE 828/452,454,456	WYVLNCMA45F	06808	02055	5193	420	AA BA DA GC GL GQ GR PC PL PT PV RC RD RM SV TJ
WAYNESVILLE /	WYVLNCMAK01	06808	02055	5193	420	DA GQ GR PT PV TJ UB UG UP ZX
WAYNESVILLE /	WYVLNCMAXXX	06808	02055	5193	420	DA G4 GQ GR PC PL PT PV TJ UG
WEAVERVILLE 828/645,658(0000-4999),658(6000-6999),658(8000-9999)	WVVLNCXADS0	06730	02013	0509	420	AA BA DA DD GC GD GE GJ GN GR II RC RD RL SJ SV TI TU UG
WEEKSVILLE 252/330(0000-0999),330(1000-1999),330(2000-2999) 252/330(3000-3999),330(4000-4999),330(9000-9999)	WKVLNCXA330	06021	01126	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WELCH	WLCHNCXARS0	06069	01196	0470	951	AA DA GC GD
252/221(0000-0999),221(2000-2999),221(4000-4999)						GI GK GR HD
252/221(8000-8999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
WELCOME	WLCMNCXARP0	06474	01689	0483	424	AA DA DD GC
336/731(7000-7999)						GD GL GM GN
						HD RC RD RM
						T9 TJ
WELCOME	WLCMNCXARS0	06474	01689	0483	424	AA DA DD GC
336/731(0000-0999),731(1000-1999),731(2000-2999)						GD GL GM GN
336/731(3000-3999),731(4000-4999),731(5000-5999)						HD RC RD RM
336/731(6000-6999),731(8000-8999),731(9000-9999)						T9 TJ
WELDON	WLDNNCXARS0	06124	01359	0470	951	AA DA GI GK
252/536(0000-0999),536(2000-7999),538(0000-0999)						GR HD PB PK
252/538(4000-4999),538(6000-6999),538(9000-9999)						PN RC RD RE
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
WENDELL	WNDLNCPI36F	06317	01394	5193	426	AA BA DA GC
919/365,366(0000-3999),366(9000-9999)						GD GG GL GQ
						GR PC PL PR
						PS PV RC RD
						RM SV T9 TJ
						XA
WENDELL	WNDLNCPIXXX	06317	01394	5193	426	DA G4 GQ GR
/						PC PL PR PS
						PV T9 TJ UG
						XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WEST END 910/673	WENDNCXBRS0	06530	01514	0471	424	AA BA DA GC GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
WEST JEFFERSON 336/846	WJSNNCANRS1	06500	01930	9539	424	DA GR
WEST JEFFERSON 336/219,246	WJSNNCXADS0	06501	01930	0471	424	AA BA DA GC GI GK GR HA HD HE PB PK PN RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
WESTFIELD 336/351(0000-0999),351(1000-1999),351(2000-2999) 336/351(3000-3999),351(4000-4999),351(5000-5999) 336/351(6000-6999),351(7000-7999)	WSFDNCXA351	06390	01784	0503	424	AA BA DA GD SV TJ TU UM
WHISPERING PINES 910/949(0000-0999),949(1000-1999),949(2000-2999) 910/949(3000-3999),949(4000-4999),949(5000-5999) 910/949(6000-6999),949(7000-7999),949(9000-9999)	WHPNNCXA94F	06514	01480	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
WHITAKER CHAPPEL /	WHCPNCXARS0	06431	01794	0503	424	DA

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WHITAKERS 252/437	WHTKNCXARS0	06193	01336	0470	951	AA DA GC GD GI GK GR HD PA PJ PN PS RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
WHITE OAK 910/588,866	WHOKNCXARS0	06539	01321	0502	949	DA HD OE T3 T4 T7 TJ TU
WHITE PLAINS /	WHPLNCXARS0	06411	01821	0503	424	DA
WHITEHEAD /	WHITNCXARS0	06448	01887	0501	424	DA
WHITEVILLE 910/640(0000-6999),641(0000-0999),641(3000-6999) 910/641(8000-9999),642,914(0000-0999),914(2000-2999) 910/914(4000-4999),914(7000-9999)	WHVLNCXA64F	06615	01271	0470	949	AA DA GC GD GI GK GR HB HD PB PK PN RE RL RP RQ SA SH SP SQ SW TH TJ TK TU TW UP UR WE WG WJ
WILLIAMSTON 252/789,792,799(0000-0999),799(2000-5999),799(9000-9999) 252/809(0000-1999),809(4000-6999),809(9000-9999)	WMTNNCXA79F	06174	01210	0470	951	AA DA GC GD GI GK GR HB HD PB PK PN RE RL RP RQ SA SH SP SR SW TH TJ TK TU TW UP UR WE WG WJ
WILLOW VALLEY /	WILLNCXARS0	06569	01945	0501	422	DA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WILMINGTON	WLMGNCAATMD	06556	01134	7835	428	BA DA
910/210(6000-6999),216(3000-3999),250(3000-3999)						
910/300(5000-5999),319(4000-4999),368(4000-4999)						
910/473(5000-5999),473(6000-6999),506(5000-5999)						
910/535(2000-2999),557(4000-4999),599(9000-9999)						
910/679(3000-3999),720(3000-3999),775(3000-3999)						
910/817(3000-3999),830(3000-3999),887(3000-3999)						
WILMINGTON	WLMGNCEDWA1	06565	01128	7674	428	DA DD
/						
WILMINGTON	WLMGNCFO02T	06557	01145	5193	428	DA GB GE GQ GR PB PK PR PS PV T8 TJ XD
/						
WILMINGTON	WLMGNCFO03T	06557	01145	5193	428	BA DA GB GQ GR PB PK PR PS PV QB QF T8 TJ XD
/						
WILMINGTON	WLMGNCFO0MD	06557	01145	7674	428	DA DD
910/216(2000-2999),442(1000-1999),442(2000-2999)						
910/442(3000-3999),442(4000-4999),566,623(2000-2999)						
910/679(1000-1999),679(2000-2999),830(2000-2999)						
WILMINGTON	WLMGNCFO21W	06557	01145	5193	428	DA GQ GR HC PB PK PR PS PV T8 TJ XD
/						
WILMINGTON	WLMGNCFO61W	06557	01145	5193	428	DA GQ GR PB PK PR PS PV T8 TB TJ XD
/						

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WILMINGTON	WLMGNCFO76G	06557	01145	5193	428	AA BA DA GC
910/251,254,341,342,343,362,558,762,763,772,815,819,820						GE GL GQ GR
910/832(2000-7999)						PB PK PR PS
						PV QB QF RC
						RD SV T8 TJ
						XD
WILMINGTON	WLMGNCFOBB2	06557	01145	5193	428	DA GQ GR PR
/						PS PV T8 TD
						TG TJ XD
WILMINGTON	WLMGNCFOBB3	06557	01145	5193	428	DA GQ GR PR
/						PS PV T8 TG
						TJ XD
WILMINGTON	WLMGNCFOBB4	06557	01145	5193	428	DA GQ GR PR
/						PS PV T8 TD
						TG XD
WILMINGTON	WLMGNCFOBB7	06557	01145	5193	428	DA GQ GR PR
/						PS PV T8 TD
						TG TJ XD
WILMINGTON	WLMGNCFOBB8	06557	01145	5193	428	DA GQ GR PB
/						PK PR PS PV
						T8 TD TG TJ
						XD
WILMINGTON	WLMGNCFOBB9	06557	01145	4486	428	DA
910/202(0000-3999),202(5000-5999),202(8000-9999)						
910/210(4000-4999),216(6000-6999),239(1000-1999)						
910/269(2000-2999),300(2000-2999),319(2000-2999)						
910/386(4000-4999),386(5000-5999),398(6000-6999)						
910/777(2000-2999)						
WILMINGTON	WLMGNCFOBBA	06557	01145	5193	428	DA GQ GR PR
/						PS PV T8 TJ
						TU XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WILMINGTON /	WLMGNCFOK01	06557	01145	5193	428	DA GQ GR PB PK PR PS PV T8 TJ UB UE UG UP XD ZY
WILMINGTON 910/239(5000-5999)	WLMGNCFOX3X	06557	01145	4486	428	DA GR
WILMINGTON 910/782(1000-1999),782(3000-3999)	WLMGNCFOX6Y	06557	01145	7674	428	DA DD
WILMINGTON 843/507(6000-6999),508(7000-7999) 910/250(7000-7999),301(6000-6999),361(7000-7999) 910/427(7000-7999),503(7000-7999),535(7000-7999) 910/607(7000-7999),623(7000-7999),660(7000-7999) 910/663(7000-7999),668(7000-7999),679(7000-7999) 910/698(7000-7999),707(8000-8999),713(7000-7999) 910/716(7000-7999),719(7000-7999),720(7000-7999) 910/821(7000-7999),889(6000-6999)	WLMGNCFOXIY	06557	01145	406G	428	GR
WILMINGTON 910/371,383	WLMGNCLE37H	06563	01160	5193	428	AA BA DA G4 GC GL GQ GR PB PK PR PS PV RC RD RM SV TJ
WILMINGTON /	WLMGNCLEXXX	06563	01160	5193	428	DA GQ GR PB PK PR PS PV TJ UG
WILMINGTON 910/313,350,392,395,397,452,589,784,790,791,792,793,794 910/796,798,799,962,963	WLMGNCWI79F	06556	01133	5193	428	AA BA DA GC GL GQ GR PB PK PR PS PV RC RD RM SV TJ

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WILMINGTON	WLMGNCWIK01	06556	01133	5193	428	DA GQ GR PR
/						PS PV TJ UB
						UE UG UP ZX
WILMINGTON	WLMGNCWIXXX	06556	01133	5193	428	DA G4 GQ GR
/						PB PK PR PS
						PV TJ UG
WILSON	WLSNNCXAPS0	06282	01320	0470	951	AA BC DA GC
252/206(0000-5999),206(7000-9999),234,237,243,246						GD GI GK GR
252/265(0000-0999),265(1000-1999),265(4000-4999)						HB HD PB PK
252/265(7000-7999),265(9000-9999),291,293(0000-0999)						PN RL RP RQ
252/293(1000-1999),293(2000-2999),293(3000-3999)						SA SH SP SV
252/293(4000-4999),293(5000-5999),293(7000-7999)						SW TH TJ TU
252/293(8000-8999),293(9000-9999),296(0000-0999)						TW UP UR WE
252/296(3000-3999),296(4000-4999),296(5000-5999)						WG WJ
252/296(7000-7999),399(0000-8999)						
WILSON ROAD	WILRNCXARS0	06513	01700	0497	424	DA
/						
WILSON ROAD	WILSNCXARS0	06390	01784	0503	424	DA
/						
WINDSOR	WNDSNCXA79F	06137	01213	0470	951	AA DA GC GD
252/794(0000-6999),794(8000-9999)						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TK TU TW UP
						UR WE WG WJ
WINGATE	WNGTNCXARS0	06664	01611	0476	422	AA DA GC GD
704/233(0000-0999),233(1000-1999),233(2000-2999)						GE GI GL GN
704/233(4000-4999),233(5000-5999),233(6000-6999)						GR HB HD II
704/233(8000-8999),233(9000-9999)						RA RC RD RH
						SJ SQ ST TJ
						UG UM UP UU
						UW VA

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WINSTN SAL 336/701(4000-4999)	WNSLNCVIX0X	06451	01720	440G	424	HL
WINSTON SALEM 336/245(0000-0999),245(2000-2999),245(5000-5999) 336/245(6000-6999),245(7000-7999),251(0000-1999) 336/251(6000-6999)	WNSLNCFIRS2	06440	01711	7970	424	DA
WINSTON-SALEM 336/764,775(0000-2999),775(4000-5999),775(9000-9999)	WNSLNCARRS2	06463	01696	5193	424	AA BA DA GC GL GQ GR PB PK PR PS PV SV T9
WINSTON-SALEM /	WNSLNCARXXX	06463	01696	5193	424	DA GQ GR PB PK PR PS PV T9 UG
WINSTON-SALEM 336/712(0000-4999),712(8000-9999),766,778(0000-2999) 336/778(8000-9999)	WNSLNCCL76F	06466	01721	5193	424	AA BA DA GC GL GQ GR PB PK PR PS PV RM SV T9 TJ TK
WINSTON-SALEM /	WNSLNCCLXXX	06466	01721	5193	424	DA GQ GR PB PK PR PS PV T9 TJ TK UG
WINSTON-SALEM /	WNSLNCFI12T	06440	01711	5193	424	DA GB GQ GR PR PS PV T8 T9 TJ XD
WINSTON-SALEM /	WNSLNCFI21W	06440	01711	5193	424	DA GQ GR HC PB PK PR PS PV T8 T9 TJ UK XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WINSTON-SALEM	WNSLNCFI74H	06440	01711	5193	424	AA DA GC GE
336/435,607(0000-3999),607(5000-9999),631(1000-3999)						GL GQ GR PB
336/631(5000-9999),702,703(0000-3999),703(4000-4999)						PK PR PS PV
336/703(5000-6999),713,716,721(0000-0999),721(1000-1999)						QB QF RC RD
336/721(2000-2999),721(3000-3999),721(4000-4999)						RM SV T8 T9
336/721(6000-6999),721(7000-7999),721(9000-9999),722,723						TJ UG UK VB
336/724,725,726(0000-0999),726(1000-1999),726(2000-2999)						XD
336/726(3000-3999),726(5000-5999),726(6000-6999)						
336/726(7000-7999),726(8000-8999),726(9000-9999)						
336/727(0000-0999),727(1000-1999),727(2000-2999)						
336/727(4000-4999),727(5000-5999),727(6000-6999)						
336/727(7000-7999),727(8000-8999),727(9000-9999)						
336/728(0000-4999),728(7000-9999),730,732,733						
336/734(0000-2999),734(4000-7999),735,741,745(2000-4999)						
336/747(2000-2999),747(4000-4999),747(5000-5999)						
336/747(6000-6999),747(7000-7999),747(9000-9999)						
336/748(0000-0999),748(1000-1999),748(2000-2999)						
336/748(3000-3999),748(4000-4999),748(5000-5999)						
336/748(8000-8999),748(9000-9999),750(0000-5999)						
336/750(8000-9999),758,759,761(0000-0999),761(1000-1999)						
336/761(2000-2999),761(3000-3999),761(5000-5999)						
336/761(6000-6999),761(7000-7999),761(8000-8999)						
336/770(1000-1999),770(3000-4999),770(7000-7999)						
336/773(0000-7999),777(0000-5999),777(8000-8999)						
336/777(9000-9999),778(4000-5999),779(2000-2999)						
336/779(4000-4999),779(6000-6999),779(7000-7999)						
336/779(9000-9999),893(1000-3999),917(0000-7999)						
WINSTON-SALEM	WNSLNCFIBB4	06440	01711	5193	424	DA GQ GR PR
/						PS PV T8 T9
						TD TG TJ XD
WINSTON-SALEM	WNSLNCFIBB5	06440	01711	5193	424	DA GQ GR PR
/						PS PV T8 T9
						TD TG XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WINSTON-SALEM /	WNSLNCFIBB7	06440	01711	5193	424	DA GQ GR PR PS PV T8 T9 TD TG TJ UK XD
WINSTON-SALEM /	WNSLNCFIBB8	06440	01711	5193	424	DA GQ GR PR PS PV T8 T9 TD TG TJ UK XD
WINSTON-SALEM /	WNSLNCFIBBA	06440	01711	5193	424	DA GQ GR PR PS PV T8 T9 TJ TU XD
WINSTON-SALEM /	WNSLNCFIK01	06440	01711	5193	424	DA GQ GR PB PK PR PS PV T8 T9 TJ UB UE UG UK UP XD ZX
WINSTON-SALEM /	WNSLNCFIXXX	06440	01711	5193	424	DA G4 GQ GR PB PK PR PS PV QB T8 T9 TJ UK XD
WINSTON-SALEM 336/519,661(0000-4999),661(6000-7999),661(9000-9999) 336/744(0000-0999),744(1000-1999),744(2000-2999) 336/744(3000-3999),744(5000-5999),744(7000-7999) 336/744(8000-8999),744(9000-9999),767,776(1000-2999) 336/776(4000-4999),776(6000-6999),776(9000-9999)	WNSLNCGL76F	06431	01713	5193	424	AA BA DA GC GL GQ GR PB PK PR PS PV RC RD RM SV T9 TJ UK
WINSTON-SALEM /	WNSLNCGLK01	06431	01713	5193	424	DA GQ GR PR PS PV T9 TJ UB UE UG UK UP ZX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WINSTON-SALEM /	WNSLNCGLXXX	06431	01713	5193	424	DA GQ GR PB PK PR PS PV T9 TJ UG UK
WINSTON-SALEM 336/418(0000-0999),418(1000-1999),418(3000-3999) 336/418(4000-4999),418(5000-5999),418(6000-6999) 336/418(7000-7999),418(8000-8999),418(9000-9999) 336/650(0000-0999),650(1000-1999),650(2000-2999) 336/650(3000-3999),650(4000-4999),650(5000-5999) 336/650(7000-7999),650(9000-9999),720,771,784,785,788 336/796	WNSLNCLE78F	06445	01702	5193	424	AA BA DA GC GL GQ GR PB PK PR PS PV QB QF RC RD RM SV T9 TJ TK
WINSTON-SALEM /	WNSLNCLEK01	06445	01702	5193	424	DA GQ GR PR PS PV T9 TJ TK UB UE UG UP ZX
WINSTON-SALEM /	WNSLNCLEXXX	06445	01702	5193	424	DA GQ GR PB PK PR PS PV QB T9 TJ TK UG
WINSTON-SALEM 336/277,659,718,760,765,768,774,794(0000-5999) 336/794(7000-9999)	WNSLNCVI76F	06451	01720	5193	424	AA BA DA GC GL GQ GR PB PK PR PS PV QB QF RC RD RM SV T9 TJ UK
WINSTON-SALEM /	WNSLNCVIK01	06451	01720	5193	424	DA GQ GR PR PS PV T9 TJ UB UG UK UP ZX
WINSTON-SALEM /	WNSLNCVIXXX	06451	01720	5193	424	DA GQ GR PB PK PR PS PV QB T9 TJ UG UK

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WINSTON-SALEM	WNSLNCWARS0	06446	01684	5193	424	AA BA DA GC
336/769(0000-5999),769(9000-9999)						GL GQ GR PB
						PK PR PS PV
						SV T9 TJ
WINSTON-SALEM	WNSLNCWAXXX	06446	01684	5193	424	DA GQ GR PB
/						PK PR PS PV
						T9 TJ UG
WINSTON-SALEM	WNSLNCWH75F	06435	01716	5193	424	AA BA DA G4
336/757(3000-4999),896(0000-2999),896(4000-9999)						GC GE GL GQ
						GR PB PK PV
						RC RD RM SV
						T9 TJ UK
WINSTON-SALEM	WNSLNCWHXXX	06435	01716	5193	424	DA G4 GQ GR
/						PB PK PV T9
						TJ UG UK
WINTON	WITNNCXARS0	06064	01259	0470	951	AA DA GC GD
252/358(0000-1999),358(5000-5999),358(7000-8999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
WOLFE ROAD	WOLFNCXARS0	06448	01887	0501	424	DA
/						
WOODLAND	WDLDNCXARS0	06103	01291	0470	951	AA DA GC GD
252/587						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WOODVILLE                   WDVLNCXARS0 06031 01151 0470  951 AA DA GC GD
   252/264(0000-0999),264(2000-2999),264(3000-3999)          GI GK GR HD
   252/264(4000-4999),264(5000-5999),264(6000-6999)          PB PK PN RC
   252/264(7000-7999),264(8000-8999),264(9000-9999)          RD RE SA SH
                                                             SP SQ TJ TU
                                                             TW UP UR WE
                                                             WG WJ
.......................................................................
WRIGHTSVILLE BEACH          WGVLNCMA25G 06547 01124 5193  428 AA BA DA GC
   910/256,509                                               GQ GR PC PL
                                                             PR PS PV RC
                                                             RD SV TJ
.......................................................................
WRIGHTSVILLE BEACH          WGVLNCMAXXX 06547 01124 5193  428 DA GQ GR PR
      /                                                      PS PV TJ UG
.......................................................................
XO NORTH CAROLINA INC       GNBONCEU33Z 06402 01639 0595  424 BA DA GE GJ
      /                                                      GR HB IB RC
                                                             RD SH SQ T1
                                                             T2 UG UP UR
                                                             US
                       COMPANY:  4792 HAS A PRESENCE ON THIS SWITCH
.......................................................................
XO NORTH CAROLINA INC       GNBONCEU33Z 06402 01639 4792  424 BA DA GE GJ
   336/419(0000-4999),450(0000-2999),450(3000-5999)          GR HB IB RC
   336/645(0000-0999),645(2000-2999),938(1000-3999)          RD SH SQ T1
                                                             T2 UG UP UR
                                                             US
                       COMPANY:  4792 HAS A PRESENCE ON THIS SWITCH
.......................................................................
XO NORTH CAROLINA INC       GNBONCEU34Z 06402 01639 4792  424 BA DA GE GJ
      /                                                      GR HB IB RC
                                                             RD SH SQ T1
                                                             T2 UG UP UR
                                                             US
.......................................................................
YADKIN COLLEGE              YCOLNCXARS0 06493 01693 0497  424 DA
      /
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
YADKINVILLE	CRTYNCXADS2	06483	01765	5418	424	DA
336/677(1000-1999),677(2000-2999),677(3000-3999)						
336/677(6000-6999)						
YADKINVILLE	YDVLNCXARS0	06472	01776	0471	424	AA BA DA GC
336/679(0000-0999),679(1000-1999),679(2000-2999)						GD GI GK GR
336/679(3000-3999),679(4000-4999),679(5000-5999)						HD PB PK PN
336/679(6000-6999),679(7000-7999),679(8000-8999)						RC RD RE SA
336/849(0000-3999),849(7000-7999),849(9000-9999)						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
YANCEYVILLE	YCVLNCXADS0	06297	01611	0471	424	AA BA DA GC
336/459(4000-4999),694(0000-2999),694(4000-9999)						GD GI GK GR
						HA HD HE PB
						PK PN RC RD
						RE SA SH SP
						SQ TJ TU TW
						UM UP UR WE
						WG WJ
YONAHLOS	YONANCXARS0	06569	01945	0501	422	DA
/						
ZEBULON	ZBLNNCCE26F	06303	01392	5193	426	AA BA DA GC
919/269,404(0000-6999)						GD GL GQ GR
						PC PL PR PS
						PV RC RD RM
						SV T9 TJ UB
						ZY
ZEBULON	ZBLNNCCEXXX	06303	01392	5193	426	DA G4 GQ GR
/						PC PL PR PS
						PV T9 TJ UG
ZEPHYR	ZPHYNCXA366	06449	01823	0503	424	AA BA DA GD
336/353(1000-7999),353(9000-9999),366(1000-6999)						SV TJ TU UM
336/366(8000-8999)						

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 46
NORTH DAKOTA

EFFECTIVE: FEBRUARY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
BEACH	BECHNDXADS1	05969	06200	1638	638	DA	GB	GC	GK	(C)
701/872(0000-5999),872(7000-9999)						GL	GN	GR	HA	(C)
						IA	IB	IC	ID	(C)
						IG	II	OE	SH	(C)
						SP	SQ	ST	SW	(C)
						T8	TJ	TZ	UG	(C)
						UL	UM	UP	UQ	(C)
						UR	US	UU	UW	(C)
						UX	UY	VA	VM	(C)
						WD	WE	WF	WG	(C)
						WH	XE			(C)
"	"	"	"	"	"	DA	GB	GC	GK	
" / "						GL	GN	GR	HA	
						IA	IB	IC	ID	
						IG	II	SH	SP	
						SQ	ST	SW	T8	
						TJ	UG	UL	UM	
						UP	UQ	UR	US	
						UU	UW	UX	UY	
						VA	VM	WD	WE	
						WF	WG	WH	XE	

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WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 46
NORTH DAKOTA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
MEDORA	MEDRNDXADS1	05947	06132	1617	638	DA	GK	GL	GN	(C)
701/623						GQ	GR	HA	IA	(C)
						IB	IC	ID	IG	(C)
						II	OE	SH	SP	(C)
						SQ	ST	T8	TJ	(C)
						UG	UL	UM	UP	(C)
						UQ	UR	US	UU	(C)
						UW	UX	UY	VA	(C)
						VM	WD	WE	WF	(C)
						WG	WH	XG		(C)
"	"	"	"	"	"	DA	GK	GL	GN	
" / "						GQ	GR	HA	IA	
						IB	IC	ID	IG	
						II	SH	SP	SQ	
						ST	T8	TJ	UG	
						UL	UM	UP	UQ	
						UR	US	UU	UW	
						UX	UY	VA	VM	
						WD	WE	WF	WG	
						WH	XG			
PORTAL	PRTLNDXADS0	05474	06133	1617	638	BC	DA	GL	GN	(C)
701/926						GQ	GR	HA	IB	(C)
						IC	ID	II	OE	(C)
						SH	SP	SQ	TJ	(C)
"	"	"	"	"	"	BC	DA	GL	GN	
" / "						GQ	GR	HA	IB	
						IC	ID	II	SH	
						SP	SQ	TJ		

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 46
NORTH DAKOTA

EFFECTIVE: FEBRUARY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
STANLEY	STNLNDXA628	05607	06065	1617	638	BC	DA	GL	GN	(C)
701/628						GQ	GR	HA	IB	(C)
						IC	ID	II	OE	(C)
						SH	SP	SQ	T8	(C)
						TJ	TZ	UG	UM	(C)
						UN	UP	UR	UU	(C)
						UX	VA	WE	WF	(C)
						XE				(C)
"	"	"	"	"	"	BC	DA	GL	GN	
" / "						GQ	GR	HA	IB	
						IC	ID	II	SH	
						SP	SQ	T8	TJ	
						UG	UM	UN	UP	
						UR	UU	UX	VA	
						WE	WF	XE		

END OF REPORT

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ABERCROMBIE	ABRCNDXADS1	05697	05138	1631	636	AA BA DA DD
218/557						GB GM HB HD
701/553						T7 TK TU
ABSARAKA	ABSRNDXADS0	05628	05273	1601	636	AA BA DA DD
701/896						GM HB HD
AMBROSE	AMBRNDXARS1	05524	06258	4453	638	BA DA DD G5
701/982(0000-6999),982(8000-9999)						GC GD GI GK
						GL GN GR IC
						II SQ T8 TL
						UB UG UM UN
						UX VA VE VM
						WE
BEACH	BECHNDXADS1	05969	06200	1638	638	DA GB GC GK (C)
701/872(0000-5999),872(7000-9999)						GL GN GR HA (C)
						IA IB IC ID (C)
						IG II OE SH (C)
						SP SQ ST SW (C)
						T8 TJ TZ UG (C)
						UL UM UP UQ (C)
						UR US UU UW (C)
						UX UY VA VM (C)
						WD WE WF WG (C)
						WH XE (C)
BELFIELD	BLFDNDBCRS1	05939	06084	5144	638	AA BA DA G4
701/575(2000-2999),575(4000-4999),575(8000-8999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II RB RE RF
						RG RH RJ RK
						RM SH SP SQ
						TH WE
BINFORD	BNFRNDXARS6	05562	05452	1615	636	AA BA DA GN
701/676						HD TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BISMARCK	BSMRNDBC12T	05840	05736	5144	638	BA DA GB HD
/						WE
BISMARCK	BSMRNDBCDS0	05840	05736	5144	638	AA BA DA G4
701/221,222,223,224,250,255,258,323,328,333(0000-0999)						GC GD GE GG
701/333(1000-1999),333(2000-2999),333(3000-3999)						GJ GN GQ GR
701/333(4000-4999),333(5000-5999),333(6000-6999)						HB HD IB IC
701/355(0000-0999),355(1000-1999),355(2000-2999)						ID IH II PG
701/355(3000-3999),355(4000-4999),355(5000-5999)						SH SP SQ TD
701/355(7000-7999),355(8000-8999),530,557(4000-4999)						TL VC WE
701/557(5000-5999)						
BISMARCK	BSMRNDBCDS1	05840	05736	5144	638	DA GC PG WE
/						
BISMARCK	BSMRNDBCDSH	05840	05736	5144	638	TD WE
/						
BISMARCK	BSMRNDBCDSJ	05840	05736	5144	638	TD WE
/						
BISMARCK	BSMRNDBCFH5	05840	05736	5144	638	UB WE ZZ
/						
BISMARCK	BSMRNDBCOMD	05840	05736	326C	638	BA DA
701/264(3000-3999),495(7000-7999),557(9000-9999)						
701/989(6000-6999),989(7000-7999)						
BISMARCK	BSMRNDBCUMD	05840	05736	263F	638	DA
/						
BISMARCK	BSMRNDBCX1X	05840	05736	922E	640	GR
701/590(7000-7999),946(7000-7999),999(7000-7999)						
BISMARCK	BSMRNDBCXIX	05840	05736	922E	640	GR
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BUFFALO	BFLONDXADS6	05648	05290	1616	636	AA BA DA GR
701/633,646,668,689,733,749,769,924,945						SQ T7 T8 TJ
						TK TU XE XG
CANDO	CANDNDXARS9	05419	05640	1447	636	BA DA GR HD
701/968						OE SQ T9 TJ
						TK UG
CARRINGTON	CGTNNDXA2MD	05625	05551	1683	636	AA DA DD GA
701/424,435,485,652(0000-4999),652(6000-9999)						GC GR HD OE
701/653(0000-4999),653(8000-9999)						RA RB RE RF
						RG RH T9 TJ
						TK TU TZ
CARRINGTON	CGTNNDXADS1	05625	05551	1610	636	DA GR IS OE
701/285,486,489,674,752,763,962,984						T9 TJ TK TZ
CASSELTON	CSLTNDBCRS3	05634	05242	5144	636	AA BA DA G4
701/347(0000-0999),347(4000-6999),347(9000-9999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II RA RB RE
						RF RG RH RJ
						RK RM SE SH
						SP SQ TH TL
						WE
COLFAX	CLFXNDXARS3	05701	05160	1631	636	AA BA DA DD
701/372						GM HD TK
COOPERSTOWN	CPTWNDXADS0	05574	05412	1615	636	AA BA DA GN
701/797(0000-6999),797(8000-9999)						HB HD OE TJ
						TZ
DEVILS LAKE	DVLKNDAMDS1	05475	05566	1447	638	BA DA GR HD
701/249,438,466,473,542,583,592,776						OE SQ T9 TJ
						TK TZ UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV ---	WCH ---	CC ---	LATA ---	OFFICE TYPE -- -- -- --
DEVILS LAKE 701/262,292,296,322,393,395,398,662,665,798,868,947,996 701/996	DVLKNDXADS2	05478	05563	1447	636	BA DA GR HD OE SQ T9 TJ TK TZ UG
DICKINSON 605/278,564,576,855 701/275,279,523,548,563,567(0000-2999),567(4000-9999) 701/573,574,579,677,764,824,846,853,863,879,938,974	DCSNNDASDS0	05924	06025	1607	638	BA DA GN GR IS OE T9 TJ TK TZ
DICKINSON 701/319(1000-1999),456,483,559	DCSNNDASDS0	05924	06024	7008	638	BA DA GR
DICKINSON /	DCSNNDASDS2	05924	06024	7008	638	BA DA GR
DICKINSON 701/225,227,264(1000-1999),264(2000-2999),264(4000-4999) 701/264(7000-7999)	DCSNNDBCDS1	05921	06025	5144	638	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II RA RB RC RD RE RF RG RH RJ RK RM SH SP SQ TD WE
DICKINSON /	DCSNNDBCDSH	05921	06025	5144	638	TD WE
DRAKE 701/465	DRAKNDXARS4	05591	05758	1447	638	BA DA GR HD OE SQ T9 TJ TK UG
EAST FAIRMOUNT /	EFMTNDXARS4	05769	05088	1631	636	DA DD HD

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
EAST GRAND FORKS 218/773	GDFRNDBC77G	05418	05300	5142	636	AA BA DA PC PL RA RB RE RF RG RH RJ RK RM SE SQ WE
ELLENDALE /	ELDLNDXA1MD	05883	05357	6179	636	DA GR HB HD OE T9 TJ TK
ELLENDALE 605/346,358,383,735 701/344,349,357,375,396,427,432,493,647,669,678,683,685 701/698,724,742,753,762,778,783,796,883,973 COMPANY: 6179 HAS A PRESENCE ON THIS SWITCH	ELDLNDXADS0	05883	05357	1611	636	DA GM GR HB HD IS OE T9 TJ TK TZ
ELLENDALE/SOUTH ELLENDALE /	ELDLNDXA0MD	05883	05357	1681	636	DA GR HB HD OE T9 TJ TK TZ
EMERADO 701/594(2000-2999),594(3000-3999),594(4000-4999) 701/594(5000-5999),594(6000-6999),594(8000-8999) 701/594(9000-9999)	GFABNDBCRS5	05432	05348	5144	636	AA BA DA G4 GC GD GE GG GN GQ GR HD IB IC ID IH II RA RB RE RF RG RH RJ RK RM SH SP SQ TH TL WE
EMERADO 701/747(1000-1999),747(2000-2999),747(3000-3999) 701/747(4000-4999),747(5000-5999),747(6000-6999) 701/747(7000-7999),747(8000-8999)	GFABNDBCRS7	05432	05348	5144	636	AA BA DA G4 GD GE GG GN GQ GR HD IB IC ID IH II SH SP SQ TH TL WE
ENDERLIN 701/437	ENDRNDXA43G	05709	05275	1622	636	AA BA DA GN HB HD OE RC RD TJ TZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FAIRMOUNT 218/479 701/474	FAMTNDBCRS5	05769	05088	1631	636	AA BA DA DD GC GM RA RB RE RF RG RH RJ RK RM TK WE
FARGO /	FARGNDBC12T	05614	05181	5144	636	BA DA G2 G3 GB HD WE
FARGO 701/231,232,234,235,237(0000-0999),237(2000-9999),239 701/241,271,280,293,297(0000-1999),297(3000-9999),298 701/417,446(0000-0999),446(1000-1999),446(2000-2999) 701/446(3000-3999),446(4000-4999),446(5000-5999) 701/451(0000-0999),451(2000-2999),451(3000-3999) 701/451(4000-4999),451(5000-5999),451(6000-6999) 701/451(7000-7999),451(8000-8999),451(9000-9999),461,476 701/476	FARGNDBC23G	05614	05181	5144	636	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II RA RB RE RF RG RH RJ RK RM SA SE SF SH SQ TA TD TL VC WE
FARGO /	FARGNDBCBB1	05614	05181	5144	636	TU
FARGO /	FARGNDBCDS1	05614	05181	5144	636	BA DA WE
FARGO /	FARGNDBCDSH	05614	05181	5144	636	TD WE
FARGO /	FARGNDBCDSJ	05614	05181	5144	636	TD WE
FARGO /	FARGNDBCDSK	05614	05181	5144	636	TD WE
FARGO /	FARGNDBCF2E	05614	05181	5144	636	UB WE ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FARGO	FARGNDBCHG1	05614	05181	2737	636	HG
/___						
FARGO	FARGNDBCQMD	05614	05181	4899	636	DA
701/412(2000-2999)						
FARGO	FARGNDBCRL1	05614	05181	7036	636	BA DA DD G2
/___						GD GE GK GN
						HD IB IC ID
						IE IG II RA
						RN RO RS SJ
						SV SX UL UM
						UN UU UW UX
						UZ VA VE
FARGO	FARGNDBCSMD	05614	05181	326C	636	BA DA
218/321(3000-3999),331(3000-3999),530(3000-3999)						
218/955(3000-3999)						
701/219(7000-7999),436(8000-8999),552(4000-4999)						
701/552(9000-9999),566(6000-6999),594(1000-1999)						
701/658(3000-3999),765(3000-3999),890(3000-3999)						
701/892(3000-3999),922(3000-3999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FARGO                       FARGNDBCTMD 05614 05181 922E  636 GR
   218/227(7000-7999),228(9000-9999),379(6000-6999)
   218/394(6000-6999),400(6000-6999),415(7000-7999)
   218/419(7000-7999),420(7000-7999),426(7000-7999)
   218/430(7000-7999),438(6000-6999),450(7000-7999)
   218/500(7000-7999),517(6000-6999),521(4000-4999)
   218/527(6000-6999),535(6000-6999),541(7000-7999)
   218/549(6000-6999),560(7000-7999),583(5000-5999)
   218/585(2000-2999),616(5000-5999),630(0000-0999)
   218/635(7000-7999),656(5000-5999),670(6000-6999)
   218/684(7000-7999),693(7000-7999),772(7000-7999)
   218/774(6000-6999),845(4000-4999),846(5000-5999)
   218/853(7000-7999),855(4000-4999),888(5000-5999)
   218/935(4000-4999),960(6000-6999),986(6000-6999)
   218/991(7000-7999)
   701/380(6000-6999),394(7000-7999),409(7000-7999)
   701/430(5000-5999),490(7000-7999),561(7000-7999)
   701/638(6000-6999),666(7000-7999),696(5000-5999)
   701/765(6000-6999),800(9000-9999),807(7000-7999)
   701/847(6000-6999),895(6000-6999),899(7000-7999)
   701/922(4000-4999),935(6000-6999),963(7000-7999)
   701/969(6000-6999)
.......................................................................
FARGO                       FARGNDBCXWX 05614 05181 4156  636 DA
   218/227(8000-8999)
.......................................................................
FARGO                       FARGNDLQDS0 05618 05185 8282  636 BA DA DD GB
   218/331(0000-0999),331(2000-2999),331(7000-7999)          GC GD GE GJ
   218/331(9000-9999)                                        GL GN GP GR
   701/402(0000-2999),402(7000-9999),526(0000-3999)          HB HJ IA IB
   701/526(5000-5999),526(7000-7999),526(9000-9999)          IC ID IE IF
                                                             IG IH II QA
                                                             QB QE RS SI
                                                             SJ SP SQ SU
                                                             UF UG UK UR
                                                             VC
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FESSENDEN	FSNDNDXARS5	05611	05635	1447	638	BA DA GR HD
701/547						OE SQ T9 TJ
						TK UG
FINLEY	FNLYNDXA12T	05544	05377	1615	636	GB
/						
FINLEY	FNLYNDXADS0	05544	05377	1615	636	AA BA DA GB
701/524						GC HB OE RA
						RB RE RF RG
						RH RJ RK RM
						TJ TZ
FORT TOTTEN	FTTTNDXARS7	05511	05573	1447	636	BA DA GR HD
701/766						OE SQ T9 TJ
						TK UG
FORTUNA	FTUNNDXARS1	05546	06296	4453	638	BA DA DD G5
701/834						GC GD GI GK
						GL GN GR IC
						II T8 TL
GARDNER	GRNRNDBCRS4	05570	05228	5144	636	AA BA DA G4
701/484(5000-5999),484(9000-9999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II RA RB RE
						RF RG RH RJ
						RK RM SH SP
						SQ TH TL WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRAFTON	GFTNNDBARS3	05339	05391	5144	636	AA BA DA G4
701/352(0000-0999),352(1000-1999),352(2000-2999)						GC GD GE GG
701/352(3000-3999),352(4000-4999),352(5000-5999)						GN GQ GR HD
701/352(9000-9999)						IB IC ID IH
						II RA RB RD
						RE RF RG RH
						RJ RK RM SH
						SP SQ TH TL
						WE
GRAND FORKS	GDFRNDBC12T	05418	05300	5144	636	DA GB HD WE
/						
GRAND FORKS	GDFRNDBC77G	05418	05300	5144	636	AA BA DA G4
701/335(0000-0999),335(1000-1999),335(2000-2999)						GC GD GE GG
701/335(4000-4999),335(5000-5999),732(4000-4999)						GJ GN GQ GR
701/732(5000-5999),732(6000-6999),732(7000-7999),746,772						HB HD IB IC
701/775,777,780,787(0000-0999),787(2000-2999)						ID IH II PG
701/787(3000-3999),787(4000-4999),787(5000-5999)						RA RB RC RD
701/787(6000-6999),787(7000-7999),787(8000-8999)						RE RF RG RH
701/787(9000-9999),792(0000-0999),792(1000-1999)						RJ RK RM SE
701/792(2000-2999),792(3000-3999),792(4000-4999)						SH SP SQ TD
701/792(5000-5999),792(9000-9999),795						TL VC WE
GRAND FORKS	GDFRNDBCDS1	05418	05300	5144	636	BA DA PG WE
/						
GRAND FORKS	GDFRNDBCDSH	05418	05300	5144	636	TD WE
/						
GRAND FORKS	GDFRNDBCDSJ	05418	05300	5144	636	TD WE
/						
GREAT BEND	GRTBNDXARS5	05760	05124	1631	636	AA BA DA DD
701/545						GM HD TK

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HANKINSON 701/242	HKSNNDXARS2	05783	05131	1631	636	AA BA DA DD GC GL GM GN RA RB RE RF RG RH RJ RK RM TK
HARVEY 701/324	HRVYNDXARS3	05599	05687	1447	638	BA DA GR HD OE SQ T9 TJ TK UG
HATTON 701/543(3000-3999),543(4000-4999),543(9000-9999)	HTTNNDBCRS5	05498	05335	5144	636	AA BA DA G4 GC GD GE GG GN GR HD IB IC ID IH II RA RB RE RF RG RH RJ RK RM SH SP SQ TH WE
HAZEN 701/348,363,422,442,445,447,448,462,487,584,597,622,654 701/745,748,794,827,843,854,873,878,884,948,983	HAZNNDXADS1	05781	05889	4413	638	AA BA DA GB GN HB HD HJ IS OE RA RB RP RQ SP SQ T3 TJ TZ UG UR
HILLSBORO 701/436(3000-5999)	HLBONDBCRS4	05524	05262	5144	636	AA BA DA G4 GC GD GE GG GN GR HD IB IC ID IH II RA RB RE RF RG RH RJ RK RM SE SH SP SQ WE
HILLSBORO 701/636	HLBONDXHDS0	05524	05261	3796	636	AA BA DA GC GN GR HB HD RC RD SP SQ T8 UG VA WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JAMESTOWN	JMTWNDBC25G	05713	05451	5144	636	AA BA DA G4
701/251(1000-1999),251(2000-2999),251(3000-3999)						GC GD GE GG
701/251(5000-5999),251(6000-6999),251(7000-7999)						GJ GN GQ GR
701/251(9000-9999),252,253(2000-2999),253(3000-3999)						HB HD IB IC
701/253(4000-4999),253(5000-5999),253(6000-6999)						ID IH II RA
701/253(7000-7999),253(8000-8999),253(9000-9999)						RB RC RD RE
						RF RG RH RJ
						RK RM SH SP
						SQ TD WE
JAMESTOWN	JMTWNDBCDSH	05713	05451	5144	636	TD WE
/						
KEENE	KEENNDXADS0	05713	06116	1632	638	BA BC DA DD
406/569						GI GJ GK GN
701/444,565,586,627,675,759,828,842						GP GR HA IB
						IC ID II OE
						PN RA RB RC
						RD RE RF RG
						RH RJ RK RM
						RU SH SP SQ
						ST SU T8 T9
						TJ TK TZ UA
						UG UP UQ UR
						US UX UY UZ
						VA VC WE WF
						WG WH XA
KINDRED	KNDRND03RS0	05673	05194	287G	636	AA DA
701/405(1000-1999),718						
KINDRED	KNDRNDBCRS4	05673	05194	5144	636	AA BA DA G4
701/428(0000-0999),428(3000-3999),428(9000-9999)						GC GD GE GG
						GN GR HD IB
						IC ID IH II
						RA RB RE RF
						RG RH RJ RK
						RM SH SP SQ
						TA TH WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LANGDON	LNGDNDADS1	05321	05548	1636	638	DA HD OE T9
/						TJ TK TZ XG
LANGDON	LNGDNDXADS1	05321	05548	1636	636	AA DA HD OE
701/256(1000-9999),266,283,496,549,682,697						RA RC RD RF
						RG RH RJ RK
						RM SH SQ T3
						T9 TJ TK TZ
						XG
LARIMORE	LRMRNDBARS3	05454	05380	5144	636	AA BA DA G4
701/343(0000-0999),343(2000-2999),343(6000-6999)						GC GD GE GG
701/343(7000-7999)						GN GR HD IB
						IC ID IH II
						RA RB RE RF
						RG RH RJ RK
						RM SE SH SP
						SQ TH WE
LEONARD	LNRDNDMWRS6	05685	05227	5144	636	AA BA DA G4
701/645(0000-0999),645(2000-2999),645(9000-9999)						GC GD GE GG
						GN GR HD IB
						IC ID IH II
						RA RB RE RF
						RG RH RJ RK
						RM SE SH SP
						SQ T9 TH WE
LIDGERWOOD	LGWDNDXARS5	05795	05167	1631	636	AA BA DA DD
605/533						GC GM RA RB
701/538						RE RF RG RH
						RJ RK RM TK

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MANDAN	MNDNNDBADS0	05841	05753	5144	638	AA BA DA G4
701/663,667						GC GD GE GG
						GJ GN GQ GR
						HB HD IB IC
						ID IH II RA
						RB RE RF RG
						RH RJ RK RM
						SH SP SQ TH
						TL VC WE
MANVEL	MANVNDBCRS6	05396	05332	5144	636	AA BA DA G4
701/696(1000-1999),696(2000-2999),696(8000-8999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II RA RB RE
						RF RG RH RJ
						RK RM SH SP
						SQ TH TL WE
MAYVILLE	MYVLNDBCRS7	05519	05306	5144	636	AA BA DA G4
701/786(0000-0999),786(2000-2999),786(3000-3999)						GC GD GE GG
701/786(4000-4999),786(5000-5999),786(9000-9999)						GN GQ GR HD
						IB IC ID IH
						II RA RB RE
						RF RG RH RJ
						RK RM SH SP
						SQ TH TL WE
MCHENRY	MCHNNDXARS7	05572	05486	1615	636	AA BA DA GN
701/785						HD TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
MEDORA	MEDRNDXADS1	05947	06132	1617	638	DA	GK	GL	GN	(C)
701/623						GQ	GR	HA	IA	(C)
						IB	IC	ID	IG	(C)
						II	OE	SH	SP	(C)
						SQ	ST	T8	TJ	(C)
						UG	UL	UM	UP	(C)
						UQ	UR	US	UU	(C)
						UW	UX	UY	VA	(C)
						VM	WD	WE	WF	(C)
						WG	WH	XG		(C)
MINOT	MNOTNDXA01T	05572	05909	3303	638	GB	HB			
/										
MINOT	MNOTNDXADS0	05572	05909	3303	638	DA	GL	GN	GQ	
701/245,263(0000-0999),263(3000-3999),263(4000-4999)						GR	HD	HJ	IA	
701/263(6000-6999),263(8000-8999),263(9000-9999),267,268						IB	IC	IE	IG	
701/272(0000-0999),272(2000-9999),295,338,362,386,418						II	JD	OE	PN	
701/420,453(0000-0999),453(2000-9999),459,468,482,525						SK	T9	TJ	TZ	
701/537(0000-2999),537(5000-9999),624,626(0000-0999)						UG	UR	UU	UX	
701/626(3000-9999),693(0000-4999),693(7000-9999),722,723						WE	XE	XF		
701/725,727,728,756,768,784,837,838,839,852,857,858										
MINTO	MINTNDBARS2	05363	05375	5144	636	AA	BA	DA	G4	
701/248(2000-2999),248(3000-3999)						GC	GD	GE	GG	
						GN	GQ	GR	HD	
						IB	IC	ID	IH	
						II	RA	RB	RE	
						RF	RG	RH	RJ	
						RK	RM	SH	SP	
						SQ	TH	TL	WE	
MOORETON	MRTNNDXARS2	05741	05144	1631	636	AA	BA	DA	DD	
701/274						GM	HD	TK		

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MOORHEAD 218/233,236,287,291,299	FARGNDBC23G	05614	05181	5142	636	AA BA DA GB PC PL RA RB RE RF RG RH RJ RK RM SE SF SN SQ WE
NORTHWOOD 701/581	NWODND06RS0	05486	05358	287G	636	AA DA
NORTHWOOD 701/587(0000-0999),587(5000-5999),587(6000-6999)	NWODNDBCRS5	05486	05358	5144	636	AA BA DA G4 GC GD GE GG GN GR HD IB IC ID IH II RA RB RE RF RG RH RJ RK RM SH SP SQ TH WE
PARK RIVER /	PKRVND0101T	05362	05435	1630	636	DA GB HB HD OE T9 TJ TK TZ UG
PARK RIVER 218/455 701/229,247(0000-2999),247(5000-9999),257,259 701/265(0000-1999),265(3000-9999),284,326,345,384,397 701/454,488,593,644,655,657,865,869,874,886,894,944,949 701/966,967,993	PKRVND01DS0	05362	05435	1630	636	DA GR HB OE SQ T9 TJ TK TZ UG

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PARSHALL	PRSHNDXADS0	05669	06005	1632	638	BA BC DA DD
701/337(0000-5999),337(7000-9999),385,463,467,497,529						GB GI GK GN
701/679(0000-4999),679(6000-9999),726,743,755,758						GP GR HA IB
701/848(0000-5999),848(7000-9999),862						IC ID II OE
						PN RA RB RC
						RD RE RG RH
						RJ RK RM RU
						SH SP SQ ST
						SU T8 T9 TJ
						TK TZ UA UG
						UP UQ UR US
						UX UY UZ VA
						VC WE WF WG
						WH XA
PARSHALL	PRSHNDXARS0	05669	06005	1632	638	GI GJ GK GM
/						GN GP GR IB
						IC ID II OE
						PN RA RB RE
						RF RG RH RJ
						RK RM RP RU
						SH SP SQ ST
						SU T7 T8 T9
						TJ TK TU TZ
						UA UG UP UQ
						UR US UX UY
						UZ VA WC WE
						WF WG WH XA
						XG
PEMBINA	PMBNNDBCRS1	05220	05413	1630	636	DA GR OE SQ
218/823						T9 TJ TK TZ
701/825						UG
PORTAL	PRTLNDXADS0	05474	06133	1617	638	BC DA GL GN (C)
701/926						GQ GR HA IB (C)
						IC ID II OE (C)
						SH SP SQ TJ (C)

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RAY	RAY NDXADS2	05637	06176	1625	638	AA BA DA GI
701/377,464,528,539,546,568,596,664,694,826,859,875,925						GJ GN GP HB
701/933,939,965						HD HJ IA IB
						IC ID IE IF
						IG IH II OE
						RA RB RC RD
						RE RF RH RJ
						RK RM RS RU
						SH SI SP SQ
						SW T9 TJ TK
						TZ UA UG UP
						UR US UU UW
						WD WE WF WG
REYNOLDS	RYNLNDBCRS8	05473	05290	5144	636	AA BA DA G4
701/847(2000-2999),847(3000-3999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II RA RB RE
						RF RG RH RJ
						RK RM SH SP
						SQ TH TL WE
ROLLA	ROLLNDBCRS4	05364	05724	1678	638	AA BA DA GC
701/228(0000-3999),228(5000-7999),228(9000-9999),243,244						HD OE RA RB
701/246,359,366,477(0000-3999),477(5000-9999),656						RD RE RF RG
						RH RJ RK RM
						T3 T9 TJ TK
						TZ WE
RUGBY	RGBYNDXARS1	05483	05739	1447	638	GR HD OE SQ
/						T9 TJ TK TZ
						UG
SHELDON	SHLNNDXA12T	05712	05257	1622	636	GB
/						

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
SHELDON	SHLNNDXADS0	05712	05257	1622	636	AA	BA	DA	GB	
701/882						GC	HB	RA	RB	
						RE	RF	RG	RH	
						RJ	RK	RM	TJ	
SOUTH LIDGERWOOD	SLWDNDXARS5	05795	05167	1631	636	DA	DD	GM	HD	
/										
STANLEY	STNLNDXA628	05607	06065	1617	638	BC	DA	GL	GN	(C)
701/628						GQ	GR	HA	IB	(C)
						IC	ID	II	OE	(C)
						SH	SP	SQ	T8	(C)
						TJ	TZ	UG	UM	(C)
						UN	UP	UR	UU	(C)
						UX	VA	WE	WF	(C)
						XE				(C)
STEELE (NLH)	STELNDXADS0	05787	05616	1604	638	DA	G3	GL	GN	
701/254,273,286,327,332,336,378,387,392,423,452,475,673						GP	GR	HA	HJ	
701/734,754,782,867,943						IA	IB	IC	ID	
						IE	IF	IG	IH	
						II	JE	OE	PN	
						SH	SP	SQ	ST	
						T8	T9	TJ	TK	
						TZ	UA	UG	UR	
						US	UU	UW	UX	
						WE	XF			
THOMPSON	THSNNDBCRS5	05452	05297	5144	636	AA	BA	DA	G4	
701/599(2000-2999),599(9000-9999)						GC	GD	GE	GG	
						GN	GQ	GR	HD	
						IB	IC	ID	IH	
						II	RA	RB	RE	
						RF	RG	RH	RJ	
						RK	RM	SH	SP	
						SQ	TH	TL	WE	

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
VALLEY CITY 701/845	VLCYNDBCRS8	05674	05354	5144	636	AA BA DA G4 GC GD GE GG GN GQ GR HD IB IC ID IH II RA RB RE RF RG RH RJ RK RM SH SP SQ TH WE
VENTURIA/SOUTH VENTURIA 605/289,379,687 701/288,374,684	VNTRNDXA0MD	05942	05502	1611	638	DA GM GR HD OE T9 TJ TK TZ
WAHPETON 218/643 701/642(1000-1999),642(2000-2999),642(3000-3999) 701/642(4000-4999),642(5000-5999),642(6000-6999) 701/642(7000-7999),642(8000-8999),642(9000-9999) 701/671(1000-1999),671(2000-2999),671(3000-3999) 701/671(4000-4999),671(6000-6999),671(7000-7999)	WHTNNDBCDS0	05726	05104	5144	636	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II RA RB RC RD RE RF RG RH RJ RK RM SH SP SQ VC WE
WAHPETON 218/641 701/672	WHTNNDBCRS7	05727	05105	2737	636	BA DA
WARWICK 701/294	WRWKNDXARS2	05522	05524	1447	636	BA DA GR HD OE SQ T9 TJ TK UG
WEST FARGO 701/277,281,282,433(0000-0999),433(3000-3999) 701/433(4000-4999),433(5000-5999),433(6000-6999) 701/433(7000-7999),433(8000-8999),492,552(8000-8999) 701/715(9000-9999)	WFRGNDBC28G	05622	05197	5144	636	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II SH SP SQ TH TL WE

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WEST FARGO /	WFRGNDBCHG6	05622	05197	2737	636	DA
WILLISTON /	WLSTND02RS0	05697	06225	587A	638	GI GJ GM GN GP GR HB HD HJ IA IB IC ID IE IF IG IH II RA RB RC RD RE RF RH RJ RK RM RS RU SH SI SP SQ SW UA UG UP UR US UU UW WD WE WF WG
WILLISTON 701/572,577,713(1000-3999),774	WLSTNDBCDS0	05697	06226	587A	638	DA GC GR IP IS OE T3 T9 TJ TK TZ WE
WYNDMERE 701/439	WYNDNDBARS5	05756	05179	1631	636	AA DA DD GC GM RA RB RE RF RG RH RJ RK RM TK WE
YORK /	YORKNDXADS3	05473	05676	1638	638	DA GK GL GN GQ GR HA TJ WE

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 47
OHIO

EFFECTIVE: FEBRUARY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	--	-- -- --	
CLEVELAND	CLEVOH62XQZ	05575	02544	7952	320	GR		(C)
216/303(7000-7999),532(7000-7999),675(7000-7999)								(C)
216/682(7000-7999),810(7000-7999)								(C)
234/212(7000-7999),781(7000-7999)								(C)
330/278(5000-5999),748(7000-7999)								(C)
440/215(7000-7999),230(7000-7999),271(7000-7999)								(C)
440/273(2000-2999),276(7000-7999),279(6000-6999)								(C)
440/280(3000-3999),291(7000-7999),298(5000-5999)								(C)
440/310(8000-8999),316(5000-5999),335(7000-7999)								(C)
440/340(2000-2999),370(7000-7999),399(8000-8999)								(C)
440/421(7000-7999),426(7000-7999),427(7000-7999)								(C)
440/434(7000-7999),455(7000-7999),468(4000-4999)								(C)
440/469(7000-7999),491(7000-7999),533(7000-7999)								(C)
440/534(7000-7999),557(7000-7999),560(7000-7999)								(C)
440/569(7000-7999),577(7000-7999),630(8000-8999)								(C)
440/635(2000-2999),636(7000-7999),650(3000-3999)								(C)
440/657(1000-1999),688(7000-7999),693(7000-7999)								(C)
440/695(7000-7999),707(7000-7999),719(7000-7999)								(C)
440/721(6000-6999),732(7000-7999),737(7000-7999)								(C)
440/739(5000-5999),742(7000-7999),760(7000-7999)								(C)
440/791(6000-6999),828(7000-7999),837(7000-7999)								(C)
440/961(7000-7999),963(3000-3999),965(9000-9999)								(C)
440/968(7000-7999)								(C)
"	"	"	"	"	"	"		
216/303(7000-7999),532(7000-7999),675(7000-7999)								"
216/682(7000-7999),810(7000-7999)								"
234/212(7000-7999),246(7000-7999),781(7000-7999)								"
330/278(5000-5999),748(7000-7999)								"
440/215(7000-7999),230(7000-7999),271(7000-7999)								"
440/273(2000-2999),276(7000-7999),279(6000-6999)								"
440/280(3000-3999),291(7000-7999),298(5000-5999)								"
440/310(8000-8999),316(5000-5999),335(7000-7999)								"
440/340(2000-2999),370(7000-7999),399(8000-8999)								"
440/421(7000-7999),426(7000-7999),427(7000-7999)								"
440/434(7000-7999),455(7000-7999),468(4000-4999)								"
440/469(7000-7999),491(7000-7999),533(7000-7999)								"
440/534(7000-7999),557(7000-7999),560(7000-7999)								"
440/569(7000-7999),577(7000-7999),630(8000-8999)								"
440/635(2000-2999),636(7000-7999),650(3000-3999)								"

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
-------- Continued from previous page --------							
440/657(1000-1999),688(7000-7999),693(7000-7999)						"	
440/695(7000-7999),707(7000-7999),719(7000-7999)						"	
440/721(6000-6999),732(7000-7999),737(7000-7999)						"	
440/739(5000-5999),742(7000-7999),760(7000-7999)						"	
440/791(6000-6999),828(7000-7999),837(7000-7999)						"	
440/961(7000-7999),963(3000-3999),965(9000-9999)						"	
440/968(7000-7999)							

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
COLUMBUS	CLMBOH1125Z	05972	02554	7952	324	GR	(C)
380/208(7000-9999),777(6000-6999)							(C)
440/307(7000-7999)							(C)
614/328(1000-1999),347(4000-4999),379(7000-7999)							(C)
614/382(7000-7999),585(7000-7999),663(8000-8999)							(C)
614/669(7000-7999),681(7000-7999),689(6000-7999)							(C)
614/697(3000-3999),697(4000-4999),698(4000-4999)							(C)
614/710(7000-7999),713(7000-7999),733(5000-5999)							(C)
614/758(2000-2999),803(7000-7999),907(9000-9999)							(C)
614/924(3000-5999),942(7000-7999),943(7000-7999)							(C)
740/200(6000-6999),209(7000-7999),212(7000-7999)							(C)
740/218(7000-7999),224(7000-7999),226(7000-7999)							(C)
740/231(7000-7999),235(7000-7999),239(7000-7999)							(C)
740/240(7000-7999),241(7000-7999),247(6000-6999)							(C)
740/261(8000-8999),265(7000-7999),267(7000-7999)							(C)
740/268(7000-7999),270(7000-7999),273(7000-7999)							(C)
740/280(7000-7999),292(7000-7999),293(7000-7999)							(C)
740/300(6000-6999),301(6000-6999),305(7000-7999)							(C)
740/306(5000-5999),309(7000-7999),316(7000-7999)							(C)
740/320(7000-7999),327(7000-7999),329(7000-7999)							(C)
740/330(7000-7999),340(6000-6999),370(7000-7999)							(C)
740/379(6000-6999),400(6000-6999),410(7000-7999)							(C)
740/413(7000-7999),414(7000-7999),419(7000-7999)							(C)
740/426(7000-7999),430(7000-7999),440(7000-7999)							(C)
740/444(6000-6999),448(5000-5999),460(7000-7999)							(C)
740/465(1000-1999),467(8000-8999),468(7000-7999)							(C)
740/469(7000-7999),476(7000-7999),478(7000-7999)							(C)
740/486(6000-6999),487(7000-7999),489(7000-7999)							(C)
740/492(6000-6999),493(5000-5999),494(5000-5999)							(C)
740/496(6000-6999),499(6000-6999),500(3000-3999)							(C)
740/510(7000-7999),518(7000-7999),519(7000-7999)							(C)
740/520(7000-7999),527(7000-7999),528(7000-7999)							(C)
740/537(7000-7999),543(6000-6999),544(7000-7999)							(C)
740/546(7000-7999),554(1000-1999),557(7000-7999)							(C)
740/558(6000-6999),561(6000-6999),563(7000-7999)							(C)
740/575(7000-7999),576(7000-7999),580(7000-7999)							(C)
740/585(7000-7999),595(7000-7999),598(9000-9999)							(C)
740/608(7000-7999),618(5000-5999),631(7000-7999)							(C)
740/638(7000-7999),640(7000-7999),643(7000-7999)							(C)

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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

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740/658(7000-7999),661(7000-7999),662(6000-6999)						(C)
740/664(9000-9999),669(8000-8999),673(6000-6999)						(C)
740/675(7000-7999),677(7000-7999),679(7000-7999)						(C)
740/688(7000-7999),693(6000-6999),696(7000-7999)						(C)
740/697(6000-6999),715(7000-7999),720(7000-7999)						(C)
740/721(7000-7999),726(7000-7999),733(5000-5999)						(C)
740/738(7000-7999),743(5000-5999),745(4000-4999)						(C)
740/746(6000-6999),749(4000-4999),760(7000-7999)						(C)
740/762(7000-7999),763(6000-6999),765(7000-7999)						(C)
740/766(7000-7999),768(6000-6999),769(6000-6999)						(C)
740/782(7000-7999),786(7000-7999),787(7000-7999)						(C)
740/795(7000-7999),801(7000-7999),805(7000-7999)						(C)
740/806(7000-7999),809(7000-7999),824(7000-7999)						(C)
740/828(5000-5999),831(7000-7999),841(7000-7999)						(C)
740/843(7000-7999),844(7000-7999),846(7000-7999)						(C)
740/847(7000-7999),854(7000-7999),855(6000-6999)						(C)
740/857(7000-7999),859(9000-9999),860(7000-7999)						(C)
740/861(7000-7999),865(7000-7999),874(7000-7999)						(C)
740/875(6000-6999),883(7000-7999),893(1000-1999)						(C)
740/896(6000-6999),908(7000-7999),909(7000-7999)						(C)
740/912(7000-7999),913(7000-7999),914(7000-7999)						(C)
740/918(7000-7999),920(7000-7999),924(7000-7999)						(C)
740/932(6000-6999),937(7000-7999),938(7000-7999)						(C)
740/944(7000-7999),945(7000-7999),946(7000-7999)						(C)
740/954(7000-7999),957(7000-7999),962(7000-7999)						(C)
740/963(1000-1999),968(8000-8999),977(6000-6999)						(C)
740/980(7000-7999),996(7000-7999),997(7000-7999)						(C)
"	"	"	"	"	"	"
380/777(6000-6999)						"
440/307(7000-7999)						"
614/328(1000-1999),347(4000-4999),379(7000-7999)						"
614/382(7000-7999),585(7000-7999),663(8000-8999)						"
614/669(7000-7999),681(7000-7999),689(6000-7999)						"
614/697(3000-3999),697(4000-4999),698(4000-4999)						"
614/710(7000-7999),713(7000-7999),733(5000-5999)						"
614/758(2000-2999),803(7000-7999),907(9000-9999)						"
614/924(3000-5999),942(7000-7999),943(7000-7999)						"

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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

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740/200(6000-6999),209(7000-7999),212(7000-7999) "
740/218(7000-7999),224(7000-7999),226(7000-7999) "
740/231(7000-7999),235(7000-7999),239(7000-7999) "
740/240(7000-7999),241(7000-7999),247(6000-6999) "
740/261(8000-8999),265(7000-7999),267(7000-7999) "
740/268(7000-7999),270(7000-7999),273(7000-7999) "
740/280(7000-7999),292(7000-7999),293(7000-7999) "
740/300(6000-6999),301(6000-6999),305(7000-7999) "
740/306(5000-5999),309(7000-7999),316(7000-7999) "
740/320(7000-7999),327(7000-7999),329(7000-7999) "
740/330(7000-7999),340(6000-6999),370(7000-7999) "
740/379(6000-6999),400(6000-6999),410(7000-7999) "
740/413(7000-7999),414(7000-7999),419(7000-7999) "
740/426(7000-7999),430(7000-7999),440(7000-7999) "
740/444(6000-6999),448(5000-5999),460(7000-7999) "
740/465(1000-1999),467(8000-8999),468(7000-7999) "
740/469(7000-7999),476(7000-7999),478(7000-7999) "
740/486(6000-6999),487(7000-7999),489(7000-7999) "
740/492(6000-6999),493(5000-5999),494(5000-5999) "
740/496(6000-6999),499(6000-6999),500(3000-3999) "
740/510(7000-7999),518(7000-7999),519(7000-7999) "
740/520(7000-7999),527(7000-7999),528(7000-7999) "
740/537(7000-7999),543(6000-6999),544(7000-7999) "
740/546(7000-7999),554(1000-1999),557(7000-7999) "
740/558(6000-6999),561(6000-6999),563(7000-7999) "
740/570(7000-7999),575(7000-7999),576(7000-7999) "
740/580(7000-7999),585(7000-7999),595(7000-7999) "
740/598(9000-9999),608(7000-7999),618(5000-5999) "
740/631(7000-7999),638(7000-7999),640(7000-7999) "
740/643(7000-7999),658(7000-7999),661(7000-7999) "
740/662(6000-6999),664(9000-9999),669(8000-8999) "
740/673(6000-6999),675(7000-7999),677(7000-7999) "
740/679(7000-7999),688(7000-7999),693(6000-6999) "
740/696(7000-7999),697(6000-6999),715(7000-7999) "
740/720(7000-7999),721(7000-7999),726(7000-7999) "
740/733(5000-5999),738(7000-7999),743(5000-5999) "
740/745(4000-4999),746(6000-6999),749(4000-4999) "

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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

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740/760(7000-7999),762(7000-7999),763(6000-6999) "
740/765(7000-7999),766(7000-7999),768(6000-6999) "
740/769(6000-6999),782(7000-7999),786(7000-7999) "
740/787(7000-7999),795(7000-7999),801(7000-7999) "
740/805(7000-7999),806(7000-7999),809(7000-7999) "
740/824(7000-7999),828(5000-5999),831(7000-7999) "
740/841(7000-7999),843(7000-7999),844(7000-7999) "
740/846(7000-7999),847(7000-7999),854(7000-7999) "
740/855(6000-6999),857(7000-7999),859(9000-9999) "
740/860(7000-7999),861(7000-7999),865(7000-7999) "
740/874(7000-7999),875(6000-6999),883(7000-7999) "
740/893(1000-1999),896(6000-6999),908(7000-7999) "
740/909(7000-7999),912(7000-7999),913(7000-7999) "
740/914(7000-7999),918(7000-7999),920(7000-7999) "
740/924(7000-7999),932(6000-6999),937(7000-7999) "
740/938(7000-7999),944(7000-7999),945(7000-7999) "
740/946(7000-7999),954(7000-7999),957(7000-7999) "
740/962(7000-7999),963(1000-1999),968(8000-8999) "
740/977(6000-6999),980(7000-7999),996(7000-7999) "
740/997(7000-7999)

END OF REPORT

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ABERDEEN	ABRDOH79RS1	06282	02520	5150	328	AA BA BC DA
937/795(0000-0999),795(2000-2999)						G4 GC GD GQ
						II PO PQ PV
						RA SJ SV UG
						UL UM UP
ADA	ADA OHXARS1	05891	02762	0661	923	AA BA DA GC
419/634,772						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
ADAMSVILLE	ADVLOHXA79A	05856	02406	0661	324	AA BA DA GC
740/796(0000-0999),796(2000-7999),796(9000-9999)						GD GI GK HD
						PC PL RC
ADARIO	ADAROHXARS1	05743	02588	0661	923	AA BA DA GI
419/895						GK GM GR HD
						PC PL PN PR
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
ADENA	ADENOHXARS0	05739	02281	0615	324	AA CA GG GM
740/546(3000-3999),546(4000-4999)						GN GR HB HD
						II RC RD RF
						SV TU
AKRON	AKRNOH251GT	05637	02472	5150	325	G1 G2 G3 GR
/						PB PK PT PU
						PV VQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AKRON	AKRNOH2525F	05637	02472	5150	325	AA BA BC DA
234/475						G1 G2 G3 G4
330/208(1000-1999),252(0000-0999),252(1000-1999)						G6 GB GC GD
330/252(2000-2999),252(3000-3999),252(4000-4999)						GQ GR II OH
330/252(5000-5999),252(6000-6999),252(8000-8999)						OR PB PK PT
330/252(9000-9999),253,255(0000-7999),258(0000-2999)						PU PV QA QB
330/258(4000-9999),344(1000-8999),370,374,375,376,379						QC QD QE QF
330/384,434,515(2000-5999),515(8000-9999),535,543						QG QH RA RC
330/615(0000-0999),643,761(0000-7999),761(9000-9999),762						RD RF RG RH
330/849(6000-9999),972,973,996						RK RS SL SN
						ST SW TA TB
						UB UG UL UM
						UP UR US ZZ
AKRON	AKRNOH2531W	05637	02472	5150	325	HC PB PK PT
/						PU PV ZX
AKRON	AKRNOH255GT	05637	02472	5150	325	GB GR HB OH
/						PB PK PT PU
						PV SL SS VQ
						ZY
AKRON	AKRNOH25X3Z	05637	02472	0265	325	DA
234/221(3000-3999),231(7000-7999),312(3000-3999)						
234/348(5000-5999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
AKRON                       AKRNOH25XEZ 05637 02472 7952  325 GR
   234/203(4000-4999),217(7000-7999),218(7000-7999)
   234/221(9000-9999),222(3000-3999),239(7000-7999)
   234/251(6000-6999),252(7000-7999),253(7000-7999)
   234/262(8000-8999),319(7000-7999),351(7000-7999)
   234/386(6000-6999),402(7000-7999),404(7000-7999)
   234/409(7000-7999),601(7000-7999),602(5000-5999)
   234/603(7000-7999),701(7000-7999),703(7000-7999)
   234/706(7000-7999),732(7000-7999),752(7000-7999)
   234/755(4000-4999),770(7000-7999),801(7000-7999)
   234/802(7000-7999),813(7000-7999),978(7000-7999)
   234/980(7000-7999)
   330/222(4000-4999),236(7000-7999),302(7000-7999)
   330/341(7000-7999),359(3000-3999),419(7000-7999)
   330/449(7000-7999),476(0000-0999),522(7000-7999)
   330/525(6000-6999),576(7000-7999),593(3000-3999)
   330/624(6000-6999),625(7000-7999),632(7000-7999)
   330/657(7000-7999),681(7000-7999),738(7000-7999)
   330/739(7000-7999),741(5000-5999),756(8000-8999)
   330/767(5000-5999),854(8000-8999),859(3000-3999)
   330/862(7000-7999),878(2000-2999),913(6000-6999)
   330/947(7000-7999),975(7000-7999),977(6000-6999)
.......................................................................
AKRON                       AKRNOH25XXX 05637 02472 5150  325 G2 G3 GR PB
      /                                                     PK PT PU PV
                                                            RM UC
.......................................................................
AKRON                       AKRNOH7272C 05644 02466 5150  325 AA BA BC DA
   330/724,773,785(0000-4999),785(9000-9999),786(0000-0999)  GC GD GQ GR
   330/786(1000-1999),786(2000-2999),786(3000-3999)          II OR PD PM
   330/786(4000-4999),786(9000-9999)                         PT PU PV RA
                                                             RC RD RF RG
                                                             SJ SN ST SV
                                                             UG UL UM UP
                                                             UR
.......................................................................
AKRON                       AKRNOH7830W 05636 02462 5150  325 HC PD PM PT
      /                                                     PU PV SR VP
                                                            ZX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AKRON	AKRNOH78DS1	05636	02462	5150	325	AA BA BC DA
330/733,734(0000-0999),734(1000-1999),734(2000-2999)						G4 GC GD GQ
330/734(3000-3999),734(4000-4999),780(2000-2999),784						GR II OR PD
330/794(0000-2999),794(4000-4999),794(6000-6999)						PM PT PU PV
330/794(8000-9999),796,798(0000-1999),798(3000-9999)						QA QB QC QD
						QE QF QG QH
						RA RC RD RF
						RG RH SK SV
						TA UG UL UM
						UP
AKRON	AKRNOH86DS1	05636	02482	5150	325	AA BA BC DA
330/835(0000-5999),835(9000-9999),836,864,865,867						G4 GC GD GQ
330/869(0000-0999),869(2000-6999),869(8000-9999),873						GR II OH OR
						PD PM PT PU
						PV QB QD QF
						QH RA RC RD
						RF RG RH SJ
						SV TA UG UL
						UM UP
AKRON	AKRNOHAQ1MD	05637	02472	7520	325	BA DA GE GJ
234/200(7000-7999),208(2000-3999),294(3000-3999)						GR HB IB RC
234/466(1000-1999),466(4000-4999),466(5000-5999)						RD SH SQ T1
234/542(1000-2999),678(2000-2999)						T2 UG UP UR
330/236(2000-2999),245(5000-5999),266(0000-2999)						US
330/266(6000-6999),266(7000-7999),294(0000-0999)						
330/294(4000-5999),313(1000-2999),315,319(6000-6999)						
330/433(7000-8999),437(0000-4999),445(1000-1999)						
330/445(3000-4999),445(6000-8999),451(5000-5999)						
330/470(1000-1999),470(7000-7999),598(0000-2999)						
330/706(5000-5999),777(4000-6999),818(2000-2999)						
330/860(5000-5999),926(4000-4999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
AKRON                       AKRNOHAQ3MD 05637 02472 7520  325 BA DA GE GJ
   234/203(3000-3999),206(5000-9999),231(2000-5999)          GR HB IB RC
   234/352(2000-7999),678(4000-4999),738(7000-7999)          RD SH SQ T1
   330/230(0000-2999),232(7000-7999),232(8000-9999)          T2 UG UP UR
   330/266(4000-4999),313(3000-3999),319(7000-8999)          US
   330/451(4000-4999),470(2000-3999),470(6000-6999)
   330/470(9000-9999),515(7000-7999),526(5000-5999)
   330/594(2000-2999),594(6000-6999),615(8000-8999)
   330/617(4000-4999),706(4000-4999),706(6000-6999)
   330/752(9000-9999),777(8000-8999),800(3000-3999)
   330/800(9000-9999),810(2000-2999),818(3000-3999)
   330/835(6000-6999),906(5000-5999),906(8000-8999)
   330/999(3000-8999)
.......................................................................
AKRON                       AKRNOHAQ5MD 05637 02472 7520  325 BA DA GE GJ
   234/215(0000-0999)                                        GR HB IB RC
                                                             RD SH SQ T1
                                                             T2 UG UP UR
                                                             US
.......................................................................
AKRON                       AKRNOHNI0MD 05639 02472 3376  325 DA
   330/409(8000-8999),563(9000-9999),578(0000-0999)
   330/596(8000-8999),732(1000-1999),737(5000-5999)
   330/871(5000-5999),879(6000-6999),917(3000-3999)
   330/970(5000-5999)
.......................................................................
AKRON                       AKRNOHNIDS0 05639 02472 3376  325 DA
   330/445(2000-2999),526(0000-0999),526(2000-2999)
   330/529(0000-1999),548(0000-0999),563(0000-0999)
   330/564(0000-2999),564(4000-4999),564(8000-9999)
   330/577(0000-0999),587(0000-1999),594(0000-0999)
   330/595(0000-0999),597(4000-4999),915(5000-5999)
.......................................................................
AKRON                       AKRNOHXF0MD 05636 02474 215F  325 DA
   234/678(1000-1999)
   330/237,294(1000-1999),294(2000-2999),294(3000-3999)
   330/294(6000-6999),294(9000-9999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
AKRON                       AKRNOHXF3MD 05636 02474 215F  325 DA
     /
.......................................................................
AKRON                       BRTNOH74RS1 05652 02476 5150  325 AA BA BC DA
   330/615(3000-5999),745,753,848,860(1000-1999)             G4 GC GD GQ
   330/860(2000-2999),860(6000-6999),860(8000-8999)          GR II OR PD
   330/860(9000-9999),861(0000-0999),861(1000-1999)          PM PT PU PV
   330/861(5000-5999),861(7000-7999)                         RA RC RD RF
                                                             RG SJ ST SV
                                                             TA UG UL UM
                                                             UP UR
.......................................................................
AKRON                       BRTNOH8282A 05662 02480 5150  325 AA BA BC DA
   330/706(0000-0999),706(1000-1999),706(2000-2999)          G4 GC GD GQ
   330/706(3000-3999),706(9000-9999),825                     GR II OR PO
                                                             PQ PT PU PV
                                                             RA RC RD RF
                                                             RG RH SJ ST
                                                             SV UG UL UM
.......................................................................
AKRON                       CVTPOH02DS1 05654 02465 5150  325 AA BA BC DA
   330/245(0000-0999),245(1000-1999),245(2000-2999)          G4 GC GD GQ
   330/245(3000-3999),644,645(0000-4999),645(6000-7999)      GR II OR PO
   330/645(9000-9999)                                        PQ PT PU PV
                                                             RA SJ SN ST
                                                             SV UG UL UM
                                                             UP UR
.......................................................................
AKRON                       CYFLOH92DS1 05624 02474 5150  325 AA BA BC DA
   330/916,920,922,923,926(0000-0999),926(1000-1999)         GC GD GQ GR
   330/926(2000-2999),926(3000-3999),926(5000-5999)          II OH OR PD
   330/926(9000-9999),928,929,940(0000-0999),940(2000-8999)  PM PT PU PV
   330/945(1000-9999),971                                    QA QB QC QD
                                                             QE QF QG QH
                                                             RA RC RD RF
                                                             RG SJ ST SV
                                                             TA UG UL UM
                                                             UP UR
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AKRON	STOWOH6868A	05616	02470	5150	325	AA BA BC DA
330/686,688,689(0000-0999),689(1000-1999),689(2000-2999)						G4 GC GD GQ
330/689(3000-3999),689(4000-4999),689(5000-5999)						GR II OH OR
330/689(7000-7999)						PO PQ PT PU
						PV RA SJ ST
						SV UL UM UP
						UR
AKRON	TLMDOH6363G	05627	02464	5150	325	AA BA BC DA
330/630,633,634(0000-0999),634(1000-1999),634(2000-2999)						G4 GC GD GQ
330/634(8000-8999),634(9000-9999)						GR II OR PD
						PM PT PU PV
						RA RF RG SJ
						SV UG UL UM
						UP
ALBANY	ALBYOHXARS0	06040	02357	0615	324	AA DA GC GD
740/698(0000-0999),698(1000-1999),698(2000-2999)						GG GM GN HB
740/698(3000-3999),698(4000-4999),698(5000-5999)						HD II RC RD
740/698(6000-6999),698(7000-7999),698(9000-9999)						RF SV TU
ALEXANDRIA	ALXNOHXARS1	05916	02514	0661	324	AA BA DA GC
740/924(0000-0999),924(2000-2999),924(9000-9999)						GD GI GK GM
						GR HD PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
ALGER	ALGROHXARS1	05905	02758	0661	923	AA BA DA GI
419/757(0000-2999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ALLIANCE /	ALNCOH8282A	05632	02394	5150	325	BA BC DA G4 GC GD GQ GR II PO PQ PV RA RC RD RF RG RH TA UL UM UP
ALLIANCE 330/596(6000-6999),596(7000-7999),821,823,829	ALNCOH8282C	05632	02394	5150	325	AA BA BC DA G4 GC GD GQ GR II PO PQ PV RA RC RD RF RG RH SJ SN SV TA UL UM UP
ALTON 614/851,853(0000-0999),853(1000-1999),853(2000-2999) 614/853(3000-3999),853(4000-4999),853(5000-5999) 614/853(6000-6999),853(7000-7999),853(9000-9999),870,878 614/922(0000-0999)	NWRMOH66DS1	05988	02578	5150	324	AA BA BC DA G4 GC GD GQ GR II OH OR PD PM PR PS PV RA RC RD RF RG RH SJ SV UG UL UM UP UR
AMANDA 740/969(0000-4999),969(7000-9999)	AMDAOHXARS0	06009	02482	0615	324	AA CA GG GM GN HB HD II RC RD RF SV TU
AMESVILLE 740/448(1000-1999),448(2000-2999),448(7000-7999)	AMVLOHXBRS0	05986	02341	0615	324	AA DA GC GD GG GM GN HB HD II RC RD RF SN SV TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AMHERST	AMHROHXARS2	05639	02607	0630	320	AA BA DC G2
440/984(0000-0999),984(2000-5999),985(1000-7999)						GC GD GI GN
440/985(9000-9999),988						GR HB HD HJ
						IA IB IC ID
						II PN QA RC
						RD SH SP SQ
						TJ UG UP UR
						UU UW UX VA
						WE
AMHERST	AMHROHXBRS1	05641	02607	0630	320	AA BA DC G2
440/986(2000-8999)						GC GD GI GN
						GR HB HD HJ
						IA IB IC ID
						II PN QA RC
						RD SH SP SQ
						TJ UG UP UR
						UU UW UX VA
						WE
AMSTERDAM	AMSTOHXARS0	05697	02318	0615	324	AA DA GG GM
740/543(1000-1999),543(3000-3999),543(4000-4999)						GN GR HB HD
740/543(8000-8999)						II RC RD RF
						SV TU
ANDOVER	ANDVOHXARS1	05461	02407	0661	322	AA BA DA GD
440/293						GI GK GM GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ANNA	ANNAOHXARS1	05991	02771	0661	923	AA BA DA GC
937/394						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
ANSONIA	ANSOOHXARS1	06063	02818	0661	328	AA BA DA GI
937/337(0000-0999),337(3000-6999),337(8000-9999)						GK GM GR HD
						PC PL RC TJ
ANTWERP	ATWPOHXARS0	05891	02939	0615	326	AA DA GG GM
419/258(1000-1999),258(2000-2999)						GN HB HD II
						RC RD RF SV
APPLE CREEK	APCKOHXARS1	05726	02478	0661	923	AA BA DA GC
330/698						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WH WJ
ARABIA	ARABOH64RS1	06169	02330	5150	324	AA BA BC DA
740/643(0000-2999),643(9000-9999)						G4 GC GD GQ
						GR II OR PO
						PQ PV RA SJ
						SV UL UM
ARCADIA	ARCDOHXADS0	05802	02755	0585	326	AA BA BC DA
419/894						DD G2 G3 G4
						GC GD GR IA
						IC OE RA RC
						RD SP SV TJ
						TU TZ UF UG
						UU UW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ARCADIA	ARCDOHXAPS0	05802	02755	0585	326	AA BA BC DA
567/605(0000-0999),605(1000-1999),605(2000-2999)						DD G2 G3 G4
567/605(3000-3999),605(4000-4999),605(5000-5999)						GC GD GR IA
567/605(6000-6999),605(7000-7999),605(8000-8999)						IC OE RA RC
567/605(9000-9999)						RD SP SV TJ
						TU TZ UB UF
						UG UW
ARCANUM	ARCNOHXARS1	06099	02782	0661	328	AA BA DA GI
937/692						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TU TW UP
						UR WE WG WJ
ARCHBOLD	ARCHOHXARP0	05791	02913	0661	326	AA BA DA GC
419/445,446(0000-0999),446(1000-1999),446(2000-2999)						GD GI GK GR
419/446(3000-3999),446(4000-4999),446(5000-5999)						HD PC PL PN
419/446(6000-6999),446(7000-7999),446(9000-9999)						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WH WJ
ARLINGTON HANCOCK CO	ARTNOHXADS0	05854	02751	0615	326	AA DA GG GN
419/365(0000-0999),365(1000-1999),365(5000-5999)						HB HD II RC
419/365(7000-7999),365(9000-9999)						RD RF SV TU
ARTHUR	ARTHOHXA39A	05857	02884	0586	326	DA GN HA HD
419/393						OE TJ TZ
ASHLAND	ASLDOHXBDS0	05746	02560	0615	326	AA DA GC GD
419/207,281,282,289						GE GG GN GR
						HB HD II RC
						RD RF SV TU
ASHLEY	ASHYOHXARS0	05886	02598	0615	324	AA DA GC GD
740/747(0000-0999),747(1000-1999),747(2000-2999)						GG GM GN GR
740/747(3000-3999)						HB HD II RC
						RD RF SV TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ASHTABULA	ASHTOHXA99C	05429	02462	0666	320	AA BA DA GB
440/992,993,994(1000-1999),994(2000-2999),994(3000-3999)						GC GI GL GN
440/994(5000-5999),994(6000-6999),994(7000-7999)						GR HB HD II
440/994(8000-8999),997,998						RD SQ TJ UM
						UP XG
ASHTABULA	ASHTOHXAPS0	05429	02462	0666	320	AA BA DA GB
440/261(3000-3999)						GC GI GL GN
						GR HB HD II
						RD SQ TJ UM
						UP XG
ASHTABULA	ASHTOHXC96C	05426	02468	0666	320	AA BA DA GI
440/964						GN GR HB HD
						II RD SQ TJ
						UM UP XG
ASHTABULA	ASHTOHXDRL0	05445	02465	0666	320	AA BA DA GI
440/969(1000-1999),969(7000-7999),969(9000-9999)						GL GN GR HB
						II RD SQ TJ
						UM UP XG
ASHTABULA	ASHTOHXDRP0	05445	02465	0666	320	AA BA DA GI
440/969(2000-2999)						GL GN GR HB
						II RD SQ TJ
						UM UP XG
ASHVILLE	AHVLOHXARS0	06016	02522	0615	324	AA DA GC GD
740/983(0000-6999),983(8000-9999)						GG GM GN GR
						HB HD II RC
						RD RF SV
ATHENS	ATHNOHXA51T	06012	02353	0615	324	GB HB TU

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ATHENS                      ATHNOHXADS0 06012 02353 0615  324 AA DA GC GD
   740/566(0000-0999),566(4000-4999),566(6000-9999)          GE GG GN HB
   740/589(3000-3999),589(4000-4999),589(5000-5999)          HD II RC RD
   740/589(7000-7999),592,593,594,597,608(1999-6999)         RF SN SV TD
   740/608(8000-9999),696(0000-0999),696(1000-1999)          TI TJ TU UG
   740/731(0000-0999),731(6000-9999)
.......................................................................
ATHENS                      ATHNOHXAPS0 06012 02353 0615  324 DA IP
   740/731(4000-4999)
.......................................................................
ATTICA                      ATTCOHXARS0 05757 02662 0615  326 AA DA GG GM
   419/426(0000-0999),426(1000-1999),426(2000-2999)          GN HB HD II
   419/426(3000-3999),426(4000-4999),426(5000-5999)          RC RD RF SV
   419/426(6000-6999),426(7000-7999),426(9000-9999)          TU
.......................................................................
ATWATER                     ATWROH94RS1 05616 02415 5150  325 AA BA BC DA
   330/947(0000-3999),947(9000-9999)                         G4 GC GD GQ
                                                             II OR PO PQ
                                                             PT PU PV RA
                                                             SJ SV UG UL
                                                             UM
.......................................................................
AURORA                      AURROHXA56C 05579 02475 0666  320 AA BA DA GC
   330/562,954(1000-1999),954(2000-2999),954(7000-7999),995  GI GL GN GR
   330/995                                                   HD II RD SQ
                                                             TJ UM UP XG
.......................................................................
AURORA                      AURROHXAPS0 05579 02475 0666  320 AA BA DA GC
   234/213(3000-3999)                                        GI GL GN GR
                                                             HD II RD SQ
                                                             TJ UM UP XG
.......................................................................
AUSTINBURG                  ASBGOHXARP0 05452 02461 0666  320 AA BA CA GC
   440/206(4000-4999)                                        GI GN GR HB
                                                             RD SQ TJ UM
                                                             UP
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AUSTINBURG	ASBGOHXARS1	05452	02461	0666	320	AA BA CA GC
440/206(0000-0999),206(1000-1999),206(2000-2999)						GI GN GR HB
440/206(3000-3999),206(5000-5999),206(9000-9999)						RD SQ TJ UM
440/275(0000-0999),275(1000-1999),275(2000-2999)						UP
440/275(3000-3999),275(4000-4999),275(6000-6999)						
440/275(7000-7999),275(8000-8999),275(9000-9999)						
AVON	AVONOHXARS1	05614	02587	0630	320	AA BA DC G2
440/695(4000-4999),695(5000-5999),934						GC GD GI GN
						GR HB HD HJ
						IA IB IC ID
						II PN QA RC
						RD SH SP SQ
						TJ UG UM UP
						UR UU UW UX
						VA WE
AVON	AVONOHXBRS1	05610	02582	0630	320	AA BA DC G2
440/937(0000-7999),937(9000-9999)						GC GD GI GN
						GR HB HD HJ
						IA IB IC ID
						II PN QA RC
						RD SH SP SQ
						TJ UG UP UR
						UU UW UX VA
						WE
AVON LAKE	AVLKOHXADS0	05605	02589	0630	320	AA BA DC G2
440/930,933						GC GD GI GN
						GQ GR HB HD
						HJ IA IB IC
						ID II PN QA
						RC RD SH SP
						SQ TJ UG UP
						UR UU UW UX
						VA WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AVONDALE	CNCNOHAVDS1	06254	02681	5062	922	AA BA DA GC
513/221(0000-8999),281,363(0000-1000),418(0000-0999)						GD GL GN HA
513/418(2000-2999),418(4000-4999),418(5000-5999)						PN RA RC RD
513/418(6000-6999),418(9000-9999),475(0000-0999)						RF RG RH SH
513/475(1000-1999),475(2000-2999),475(4000-4999)						SP SQ UG UP
513/475(5000-5999),475(6000-6999),475(7000-7999)						VC
513/475(8000-8999),475(9000-9999),487(1000-1999)						
513/487(2000-2999),487(3000-3999),487(4000-4999)						
513/487(5000-5999),487(6000-6999),487(7000-7999),558,559						
513/569(0000-0999),569(1000-1999),569(4000-4999)						
513/569(5000-5999),569(6000-6999),569(7000-7999)						
513/569(8000-8999),569(9000-9999),584,585,636,749,751						
513/803,861,862,872(0000-0999),872(1000-1999)						
513/872(2000-2999),872(3000-3999),872(4000-4999)						
513/872(5000-5999),872(6000-6999),872(7000-7999)						
513/872(8000-8999),961						
AYERSVILLE	AYVLOHXA00T	05843	02878	0588	326	DA GB
/						
AYERSVILLE	AYVLOHXADS0	05843	02878	0588	326	AA BA DA GL
419/395						GN GR IC OE
						SH T4 TJ TK
						TL TQ TZ
BAINBRIDGE	BNBROHXARS1	06133	02510	0597	324	GM GR HK RC
740/634(1000-1999),634(2000-2999),634(3000-3999)						RD
740/634(4000-4999),634(5000-5999),634(6000-6999)						
740/634(7000-7999)						
BAINBRIDGE GEAUGA CO	BNBGOHXA54E	05566	02483	0666	320	AA BA DA GC
440/543,708(0000-0999),708(1000-1999),708(2000-2999)						GI GL GN GR
440/708(5000-5999),708(9000-9999)						HD II RD SQ
						TJ UM UP
BAINBRIDGE GEAUGA CO	BNBGOHXAPS0	05566	02483	0666	320	AA BA DA GC
440/708(7000-7999)						GI GL GN GR
						HD II RD SQ
						TJ UM UP

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BALTIC	BLTCOHXARS0	05771	02425	0615	325	AA DA GC GD
330/897(0000-0999),897(1000-1999),897(2000-2999)						GG GM GN HB
330/897(3000-3999),897(4000-4999),897(6000-6999)						HD II RC RD
330/897(7000-7999),897(8000-8999)						RF SV TU
BALTIMORE	BLTMOHXADS0	05960	02484	0615	324	AA DA GC GD
740/862(0000-6999),862(8000-9999)						GE GG GN GR
						HB HD II RC
						RD RF SE SV
						TU
BARLOW	BRLWOHXARS0	05957	02300	0615	324	AA DA GG GM
740/678(0000-0999),678(1000-1999),678(2000-2999)						GN HB HD II
740/678(7000-7999),678(8000-8999),749(0000-0999)						RC RD RF SE
740/749(3000-3999)						SN SQ TI TU
						UG
BARNESVILLE	BRVIOH4242A	05808	02297	5150	324	BA BC DA G4
/						GC GD GQ GR
						II OR PO PQ
						PV PW RA RC
						RD RF RG RH
						TA UG UL UM
						UP
BARNESVILLE	BRVIOH4242C	05808	02297	5150	324	AA BA BC DA
740/425(0000-5999),425(9000-9999),757(2000-2999)						G4 GC GD GQ
						GR II PO PQ
						PV PW RA RC
						RD RF RG RH
						RL SJ SV TA
						UG UL UM UP

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BARTLETT	BRTLOHXA55C	05971	02322	0661	324	AA BA DA GC
740/551						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
BASCOM	BSCMOHXADS0	05779	02726	0589	326	BA DA GC GL
419/937,939						GN HB HD HK
						IC OE SH SP
						SQ T9 TJ TK
						TZ UA UG UP
						UR WE
BATAVIA	BATVOHBARS0	06239	02627	5062	922	AA BA DA GN
513/732,735						HA PN RA RC
						RD RF RG RH
						SP SQ UG
BEALLSVILLE	BEVLOH92RS1	05822	02261	5150	324	AA BA BC DA
740/926(1000-1999),926(9000-9999)						G4 GC GD GQ
						GR II OR PO
						PQ PV PW RA
						SJ SV UG UL
						UM UP
BEAVER	BEVROHXBRS0	06131	02424	0615	324	AA DA GC GD
740/226(1000-1999),226(2000-2999),226(3000-3999)						GG GM GN HB
740/226(4000-4999),226(5000-5999)						HD II RC RD
						RF SV TU
BEAVERCREEK	ZMMNOH4242C	06106	02680	5150	328	AA BA BC DA
937/320(0000-7999),320(9000-9999),426,427,429,431						G4 GC GD GQ
						GR II OH OR
						PD PM PT PU
						PV RA RF RG
						SJ SV TA UG
						UL UM UP UR

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BEAVERDAM	BVRDOHXARS1	05892	02790	0661	923	AA BA DA GI
419/643(0000-0999),643(2000-8999)						GK GM GR HD
						PC PL PN PS
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
BEDFORD	BDFROH2323E	05581	02510	5150	320	AA BA BC DA
440/232,439,735(0000-7999),735(9000-9999),786(0000-3999)						G4 GC GD GQ
440/786(7000-7999),786(8000-9999)						GR HB II OH
						OR PD PM PR
						PU PV RA RC
						RD RF RG RH
						SJ SN SV UG
						UL UM UP
BELFAST	BLFSOH76RS1	06188	02524	5150	328	AA BA BC DA
937/764(1000-1999)						G4 GC GD GQ
						GR II PO PQ
						PV RA SJ SV
						UG UL UM UP
BELLAIRE	BLLROH67DS0	05765	02239	5150	324	AA BA BC DA
740/671(0000-0999),671(1000-1999),671(2000-2999)						G4 GC GD GQ
740/671(3000-3999),671(4000-4999),671(6000-6999)						GR II OR PO
740/671(8000-8999),671(9000-9999),676						PQ PV PW RA
						RC RD RG RH
						SJ SV TA UG
						UL UM UP
BELLBROOK	BLBKOH84RS1	06125	02672	5150	328	AA BA BC DA
937/848(2000-2999),848(3000-3999),848(4000-4999)						G4 GC GD GQ
937/848(5000-5999),848(6000-6999),848(7000-7999)						II PO PQ PT
937/848(8000-8999),848(9000-9999)						PU PV RA SJ
						SV UG UL UM
						UP

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BELLE CENTER	BLCTOHXARS2	05935	02722	0661	923	AA BA DA GC
937/464						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
BELLEFONTAINE	BLLFOHXA52T	05963	02708	0661	923	GB
/						
BELLEFONTAINE	BLLFOHXA59E	05963	02708	0661	923	AA BA DA G2
937/292(0000-4999),292(6000-9999),404(0000-0999),592,593						G3 GC GD GI
937/599						GK GR HD PB
						PK PN RB RC
						RD SA SH SP
						SQ TH TJ TU
						TW UP UR WE
						WG WJ
BELLEVUE	BLLVOHXARS0	05715	02679	0615	326	AA DA GC GD
419/483,484(2000-2999),484(5000-5999),484(6000-6999)						GG GN GR HB
419/484(7000-7999),484(9000-9999)						HD RC RD RF
						SQ TU
BELLVILLE	BLVLOHXARP0	05808	02559	0661	923	AA BA DA GC
419/886(0000-5999),886(8000-9999)						GD GI GK GR
						HD PC PL PN
						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BELPRE	BLPROH42RS1	05976	02274	5150	324	AA BA BC DA
740/401(0000-0999),401(1000-1999),423						G4 GC GD GQ
						GR II PD PM
						PV RA RC RD
						RG RH SJ SV
						TA UG UL UM
						UP UR
BENTON RIDGE	BNRGOHXARS0	05847	02784	0590	326	AA DA DD GL
419/859						GN IA IB IC
						JD OE TJ TZ
						UG WE
BEREA	BEREOH2323E	05613	02554	5150	320	AA BA BC DA
440/234,239,243,260(0000-0999),260(2000-9999)						G4 GC GD GQ
440/297(5000-8999),816,826,891						GR HB II OH
						OR PC PL PR
						PU PV QA QB
						QC QD QE QF
						QG QH RA RC
						RD RF RG RH
						SJ ST SV TA
						UG UL UM UP
						UR
BERGHOLZ	BRGHOHXARS0	05685	02318	0615	324	AA BA DA GG
740/768(1000-1999),768(2000-2999)						GM GN GR HB
						HD II RC RD
						RF SV TU
BERLIN	BRLNOHXARS0	05757	02451	0615	325	AA DA GC GD
330/893(0000-0999),893(1000-1999),893(2000-2999)						GG GM GN HB
330/893(3000-3999),893(4000-4999),893(5000-5999)						HD II RC RD
330/893(7000-7999),893(9000-9999)						RF SV TU

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BERLIN CENTER	BRCTOHXARP0	05597	02386	0661	322	AA BA DA GC
330/547(0000-0999),547(2000-7999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
BERLIN HEIGHTS	BLHNOHXBRS0	05676	02637	0615	326	AA DA GC GD
419/588(1000-1999),588(2000-2999),588(3000-3999)						GG GM GN HB
						HD II RC RD
						RF SV TU
BETHEL	BETHOHBEDS0	06252	02600	5062	922	AA BA DA GC
513/734(0000-0999),734(1000-1999),734(2000-2999)						GD GN HA PN
513/734(3000-3999),734(4000-4999),734(6000-6999)						RA RC RD RF
513/734(7000-7999),734(9000-9999)						RG RH SP SQ
BETHESDA	BTHSOH48RS1	05794	02285	5150	324	AA BA BC DA
740/484(0000-1999),484(4000-4999)						G4 GC GD GQ
						GR II OR PO
						PQ PV PW RA
						SJ SV UG UL
						UM UP
BETTSVILLE	BSVLOHXARS0	05753	02732	0615	326	AA DA GG GM
419/986(5000-5999),986(6000-6999)						GN HB HD II
						RC RD RF SV
						TU
BEVERLY	BVRLOHXARS0	05930	02312	0615	324	AA DA GG GM
740/984(0000-0999),984(1000-1999),984(2000-2999)						GN HB HD II
740/984(3000-3999),984(4000-4999),984(8000-8999)						RC RD RF SE
						SN SV TI TU
						UG

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BIG PRAIRIE	BGPROHXARS2	05760	02500	0661	923	AA BA DA GC
330/496(0000-0999),496(2000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
BIRMINGHAM	BRHMOHXARS1	05663	02617	0630	320	AA BA DC G2
440/965(4000-5999),965(7000-8999)						GC GD GI GN
						GR HB HD HJ
						IA IB IC ID
						II PN QA RC
						RD SH SP SQ
						TJ UG UP UR
						UU UW UX VA
						WE
BLANCHESTER	BLCHOHXARS0	06182	02623	0615	328	AA DA GG GM
937/783(0000-0999),783(1000-1999),783(2000-2999)						GN HB HD II
937/783(3000-3999),783(4000-4999),783(5000-5999)						RC RD RF RM
937/783(8000-8999),783(9000-9999)						SN SV TU
BLOOMDALE	BMDLOHXARP0	05794	02768	0661	326	AA BA DA GI
419/454(0000-0999),454(2000-2999),454(3000-3999)						GK GM GR HD
419/454(4000-4999)						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
BLOOMINGBURG	BMBGOH43RS1	06073	02572	5150	324	AA BA BC DA
740/437(6000-7999)						G4 GC GD GQ
						GR II OR PO
						PQ PV RA SJ
						SV UG UL UM
						UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BLOOMINGDALE 740/944(1000-1999),944(3000-3999),944(9000-9999)	BLDLOHXA94A	05711	02288	0666	324	AA BA CA GI GM GR HD RD SQ TJ UM UP
BLOOMINGDALE 740/866(9000-9999)	BLDLOHXAPS0	05711	02288	0666	324	AA BA CA GI GM GR HD RD SQ TJ UM UP
BLOOMINGVILLE 419/359(1000-1999)	BLNGOH35RS1	05689	02672	5150	326	AA BA BC DA G4 GC GD GQ GR II OH OR PO PQ PV RA SJ SV UG UL UM UP UR
BLOOMVILLE 419/983(1000-1999),983(2000-2999),983(3000-3999) 419/983(6000-6999)	BMVLOHXBRS0	05771	02678	0615	326	AA DA GC GD GG GM GN HB HD II RC RD RF SV TU
BLUFFTON 419/358,369	BFTNOHXARS1	05874	02786	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN PS RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
BOLIVAR 330/874(0000-0999),874(1000-1999),874(2000-2999) 330/874(3000-3999),874(4000-4999),874(5000-5999) 330/874(9000-9999)	BLVROHXARS0	05711	02413	0615	325	AA DA GC GD GG GM GN HB HD II RC RD RF SV TU

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BOTKINS 937/693	BTKNOHXARS1	05978	02780	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RA RC RD SA SH SP SQ TJ TU TW UP WE WG WJ
BOURNEVILLE 740/626(1000-1999),626(2000-2999),626(3000-3999) 740/626(4000-4999),626(5000-5999),626(6000-6999) 740/626(7000-7999)	BRNVOHXARS1	06113	02501	0597	324	GM GR HK RC RD
BOWERSTON 740/269(0000-0999),269(1000-1999),269(2000-2999) 740/269(3000-3999),269(4000-4999),269(6000-6999) 740/269(8000-8999),269(9000-9999)	BWTNOHXBRS0	05729	02349	0615	324	DA GC GD GG GM GN HB HD II RA RC RD RF TU
BOWERSVILLE 937/453(2000-2999),453(6000-6999)	BWRVOH45RS1	06106	02616	5150	328	AA BA BC DA G4 GC GD GQ II PO PQ PT PU PV RA SJ SV UG UL UM UP
BOWLING GREEN /	BWLGOHXA51T	05764	02805	0615	326	GB HB TU
BOWLING GREEN 419/352,353,354,373	BWLGOHXADS0	05764	02805	0615	326	AA DA GC GD GE GG GN GR HB II RC RD RF SC SD SE SN SV TJ TU UG
BOWLING GREEN 419/880(0000-0999)	BWLGOHXAPS0	05764	02805	0615	326	DA IP

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRADFORD	BRFROHXARS1	06062	02779	0661	328	AA BA DA GC
937/448(0000-0999),448(2000-2999),448(6000-6999)						GD GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
BRECKSVILLE	BCVLOH5252A	05603	02515	5150	320	AA BA BC DA
440/526,546,717,736(4000-4999),740(0000-0999)						G4 GC GD GQ
440/740(1000-1999),740(4000-4999),746(0000-5999)						GR HB II OH
440/746(7000-9999),838						OR PC PL PR
						PU PV QA QB
						QC QD QE QF
						QG QH RA RC
						RD RF RG SJ
						SN ST SV UG
						UL UM UP UR
BREMEN	BRMNOHXARS0	05971	02443	0615	324	AA CA GG GM
740/569(0000-1999),569(4000-4999),569(6000-7999)						GN HB HD II
740/569(9000-9999)						RC RD RF SV
						TU
BREWSTER	BRWSOHXARS1	05716	02438	0615	325	AA DA GG GM
330/359(0000-0999),359(2000-2999),359(5000-5999)						GN HB HD II
330/359(6000-6999),359(7000-7999),756(0000-0999)						RA RC RD RF
330/756(2000-2999),756(3000-3999),767(0000-0999)						RM SE SN SV
330/767(2000-2999),767(3000-3999),767(4000-4999)						TU
330/767(7000-7999)						
BRILLIANT	BRILOHXARS0	05709	02252	0615	324	AA BA DA GG
740/598(1000-1999),598(3000-3999),598(4000-4999)						GM GN GR HB
740/598(6000-6999)						HD II RC RD
						RF SV TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRISTOLVILLE	BIVLOHXARS1	05523	02416	0661	322	AA BA DA GD
330/889(0000-0999),889(2000-3999),889(9000-9999)						GI GK GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
BROOKVILLE	BKVLOHXARS0	06116	02744	0615	328	AA DA GC GD
937/833(0000-0999),833(1000-1999),833(2000-2999)						GG GM GN HB
937/833(3000-3999),833(4000-4999),833(5000-5999)						HD II RC RD
937/833(6000-6999),833(9000-9999)						RF SV TU
BRUNSWICK	BRWKOHXADS0	05636	02535	0615	325	AA DA GC GD
330/220,225,273,558(0000-0999),558(2000-2999)						GE GG GN GR
330/558(3000-3999),558(4000-4999),558(5000-5999)						HB HD II RC
330/558(6000-6999),558(7000-7999),741(7000-7999)						RD RF SN SV
						TI TU UG
BRYAN	BRYNOHXADS0	05820	02943	0615	326	AA BA DA GC
419/630(0000-0999),630(2000-2999),633(0000-1999)						GD GE GG GN
419/633(3000-9999),636						HB HD II RA
						RC RD RF SN
						TU
BUCKLAND	BCLDOHXA657	05955	02808	0591	923	AA DA HB OE
419/657						TJ TZ XE
BUCYRUS	BCYROHXARP0	05813	02645	0661	923	AA BA DA GC
419/562,563(0000-3999),563(6000-9999)						GD GI GK GM
						GR HD PC PL
						PN PR RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BURBANK	BRBNOHXBRS0	05696	02528	0615	325	AA DA GG GM
330/624(0000-0999),624(1000-1999),624(3000-3999)						GN HB HD II
330/624(7000-7999)						RA RC RD RF
						TU
BURLINGTON (CHESAPEAKE)	BURLOHXARS0	06218	02309	0615	324	AA DA GC GD
740/894(0000-0999),894(1000-1999),894(3000-3999)						GG GN HB HD
740/894(4000-4999),894(5000-5999),894(6000-6999)						RC RD RF RM
740/894(7000-7999)						TU
BURTON	BRTOOH83RS1	05533	02466	5150	320	AA BA BC DA
440/834(0000-1999),834(3000-9999)						G4 GC GD GQ
						GR HB II OH
						OR PO PQ PR
						PU PV RA RC
						RD RF RG RH
						SJ SN SV UG
						UL UM UP
BUTLER	BTLROHXARP0	05807	02543	0661	923	AA BA DA GD
419/883						GI GK GM GR
						HD PC PL PN
						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
BUTLERVILLE	BTVIOHXARS0	06190	02639	0613	922	AA BA DA GR
513/877(2000-2999),877(3000-3999),877(5000-5999)						OE TJ
BYESVILLE	BYVLOHXADS2	05846	02346	0615	324	AA DA GG GN
740/685(0000-0999),685(1000-1999),685(2000-2999)						HB HD II RA
740/685(3000-3999),685(5000-5999),685(6000-6999)						RC RD RF SV
740/685(7000-7999),685(8000-8999),685(9000-9999)						TU

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BYHALIA	WMFDOHACRS0	05920	02674	0661	923	AA BA DA G2
937/982(0000-0999),982(2000-3999),982(9000-9999)						G3 GC GD GI
						GK GR HD PC
						PL PN RB RC
						RD RJ SA SH
						SP SQ TH TU
						TW UP UR WE
						WG WJ
CADIZ	CADZOHXA51T	05740	02305	0615	324	GB HB TU
/						
CADIZ	CADZOHXADS0	05740	02305	0615	324	AA BA DA GC
740/942(0000-0999),942(1000-1999),942(2000-2999)						GD GE GG GN
740/942(3000-3999),942(4000-4999),942(6000-6999)						HB HD II RA
740/942(7000-7999),942(8000-8999),942(9000-9999)						RC RD RF TI
						TU UG
CAIRO	CARAOHXARS1	05902	02806	0661	923	AA BA DA GC
419/641(0000-0999),641(2000-6999),641(8000-8999)						GD GI GK GR
						HD PC PL PN
						PS RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
CALDWELL	CLWLOHXARS0	05883	02317	0615	324	DA GC GD GG
740/732(0000-0999),732(1000-1999),732(2000-2999)						GM GN HB HD
740/732(3000-3999),732(4000-4999),732(5000-5999)						II RA RC RD
740/732(6000-6999),732(7000-7999),732(9000-9999)						RF SN TU
CALEDONIA	CLDNOHXARP0	05845	02625	0661	923	AA BA DA GD
419/845(0000-0999),845(2000-3999)						GI GK GM GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CAMBRIDGE /	CMBROHXB51T	05838	02360	0615	324	GB HB TU
CAMBRIDGE 740/432,435(0000-0999),435(1000-1999),435(2000-2999) 740/435(3000-3999),435(4000-4999),435(8000-8999) 740/435(9000-9999),439	CMBROHXBDS0	05838	02360	0615	324	AA DA GC GD GE GG GN HB II RC RD RF SN SV TD TI TU UG
CAMDEN 937/452(0000-1999),452(3000-3999),452(7000-7999) 937/452(9000-9999)	CMDNOHXARS1	06174	02756	0661	328	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
CANAL FULTON 330/854(0000-7999),854(9000-9999)	CNFLOH0185A	05679	02461	5150	325	AA BA BC DA G4 GC GD GQ GR II OR PO PQ PV RA SJ SN SV UL UM
CANAL WINCHESTER 614/830(0000-0999),830(2000-2999),833,834,835(0000-0999) 614/835(2000-3999),836,837,838(4000-7999),920(0000-4999) 614/920(6000-7999),920(9000-9999)	CNWIOH83DS1	05976	02520	5150	324	AA BA DA GC GD GQ GR II OH OR PD PM PR PS PV RA RC RD RF RG RH SJ SV
CANFIELD 330/533,702(0000-3999),702(7000-9999)	CNFDOH0253A	05581	02359	5150	322	AA BA BC DA G4 GC GD GQ GR II PO PQ PT PV RA RC RD RF RG SK SN SR UL UM UP

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CANTON	CNTNOH01XXX	05676	02420	5150	325	PO PQ PV RM
/						
CANTON	CNTNOH45DS1	05676	02420	5150	325	AA BA BC DA
330/363,430(0000-8999),438(0000-2999),438(4000-9999),450						G4 GC GD GQ
330/451(0000-0999),451(1000-1999),451(2000-2999)						GR II OH OR
330/451(3000-3999),451(7000-7999),451(8000-8999),452,453						PC PL PV QA
330/454,455,456,458(0000-0999),458(1000-1999)						QB QC QD QE
330/458(2000-2999),458(3000-3999),458(4000-4999)						QF QG QH RA
330/458(5000-5999),458(6000-6999),458(7000-7999)						RC RD RF RG
330/458(8000-8999),471,489,580,588(0000-5999)						RH SL SS ST
330/588(7000-9999)						TA UG UL UM
						UP UR VQ ZY
CANTON	ECTNOH48RS1	05672	02407	5150	325	AA BA BC DA
330/488(0000-0999),488(1000-1999),488(2000-2999)						G4 GC GD GQ
330/488(3000-3999),488(6000-6999),488(8000-8999)						GR II OR PD
330/488(9000-9999)						PM PV RA SJ
						SV UG UL UM
CANTON	NINDOH4848F	05685	02413	5150	325	AA BA BC DA
330/484						G4 GC GD GE
						GQ GR II OR
						PO PQ PV RA
						SJ SV UG UL
						UM UR
CANTON	PRHGOH47DS1	05684	02429	5150	325	AA BA BC DA
330/477,478,479(0000-0999),479(1000-1999),479(2000-2999)						G4 GC GD GQ
330/479(3000-3999),479(4000-4999),479(5000-5999)						GR II OR PO
330/479(7000-7999),479(8000-8999),479(9000-9999)						PQ PV RA RF
						RG SJ ST SV
						TA UG UL UM
						UP UR

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CARDINGTON	CRDGOHXARS1	05863	02599	0661	923	AA BA DA GI
419/864						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
CAREY	CARYOHXARS0	05820	02720	0615	326	AA BA DA GG
419/396(1000-1999),396(3000-3999),396(6000-6999)						GM GN HB HD
419/396(7000-7999),396(9000-9999)						II RC RD RF
						SP SV TU
CARROLL	CRRLOH75RS1	05977	02493	5150	324	AA BA BC DA
740/756(4000-4999),756(7000-7999),756(9000-9999)						G4 GC GD GQ
						II OR PO PQ
						PR PS PV RA
						SJ SV UG UL
						UM UP UR
CARROLLTON	CRTNOHXADS0	05693	02353	0615	325	AA DA GC GD
330/627						GE GG GN HB
						HD II RC RD
						RF SV TU
CASTALIA	CSTLOH68RS1	05689	02689	5150	326	AA BA BC DA
419/684(5000-7999),684(9000-9999)						G4 GC GD GQ
						GR II OH OR
						PO PQ PV RA
						SJ SV UG UL
						UM UP
CATAWBA	CTWBOHXARS0	06019	02648	0615	328	AA DA GC GD
937/828(0000-0999),828(1000-1999)						GG GM GN HB
						HD II RC RD
						RF SV TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CATAWBA IS. (PORT CLINTON)	CTISOHXARS0	05662	02711	0615	326	AA DA GC GD
419/797(0000-0999),797(1000-1999),797(2000-2999)						GG GM GN HB
419/797(3000-3999),797(4000-4999),797(6000-6999)						HD II RC RD
419/797(7000-7999),797(9000-9999)						RF SV TU
CEDARVILLE	CDVLOH76RS1	06083	02646	5150	328	AA BA BC DA
937/766(2000-9999)						G4 GC GD GQ
						II OH OR PO
						PQ PT PU PV
						RA SJ SV UG
						UL UM UP
CELINA	CELNOHXA51T	05995	02845	0615	326	GB GE HB TU
___/___						
CELINA	CELNOHXADS0	05995	02845	0615	326	AA BA DA GC
419/584(0000-0999),584(1000-1999),584(2000-2999)						GD GG GJ GN
419/584(7000-7999),586						HB HD II RC
						RD RF SN SV
						TI TU UG
CENTERBURG	CNBGOHXARS2	05884	02549	0661	923	AA BA DA GC
740/625(0000-0999),625(4000-7999),625(9000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
CENTERVILLE BELMONT CO.	CNTBOHXARP0	05792	02266	0666	324	AA BA CA GI
740/686(0000-0999)						GL GN GR HD
						II RD SQ TJ
						UM UP
CENTERVILLE BELMONT CO.	CNTBOHXARS1	05792	02266	0666	324	AA BA CA GI
740/686(1000-1999),686(2000-2999),686(3000-3999)						GL GN GR HD
740/686(4000-4999),686(5000-5999),686(6000-6999)						II RD SQ TJ
740/686(7000-7999),686(8000-8999),686(9000-9999)						UM UP

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CENTERVILLE MONTGOMERY	FVPWOH88DS1	06147	02681	5150	328	AA BA BC DA
937/748(0000-6999),748(8000-9999),885,886(0000-0999)						G4 GC GD GQ
937/886(1000-1999),886(2000-2999),886(3000-3999)						GR II OH OR
937/886(9000-9999)						PO PQ PR PU
						PV RA RF RG
						SJ SV UG UL
						UM UP UR
CHAGRIN FALLS	CHFLOH24RS1	05561	02495	5150	320	AA BA BC DA
440/247,893(0000-1999),893(4000-4999),893(6000-6999)						G4 GC GD GQ
440/893(9000-9999)						GR HB II OH
						OR PO PQ PR
						PU PV RA RC
						RD RF RG RH
						SJ SN ST SV
						UG UL UM UP
						UR
CHARDON	CHRDOHXA28C	05518	02486	0666	320	AA BA DA GC
440/279(0000-0999),279(1000-1999),279(2000-2999)						GI GL GN GR
440/279(9000-9999),285,286						HD II RD SQ
						TJ UM UP XG
CHARDON	CHRDOHXAPS0	05518	02486	0666	320	AA BA DA GB
440/214(3000-3999)						GC GI GL GN
						GR HB HD II
						RD SQ TJ UM
						UP XG
CHATFIELD	CTFDOHXARP0	05782	02657	0661	923	AA BA DA GI
419/988(0000-6999),988(9000-9999)						GK GM GR HD
						PC PL PN PR
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHATHAM	CHHMOHXARS0	05677	02545	0615	325	AA DA GC GD
330/667(1000-1999),667(2000-2999),667(3000-3999)						GG GM GN HB
330/667(9000-9999)						HD II RC RD
						RF SV TI TU
						UG
CHERRY GROVE	CHGVOHCGDS1	06249	02650	5062	922	AA BA DA GN
513/388(0000-0999),388(2000-2999),388(3000-3999)						HA PN RA RC
513/388(4000-4999),388(5000-5999),388(9000-9999),474,528						RD RF RG RH
513/688						SP SV SW UG
CHESAPEAKE	CHSKOHXADS0	06211	02303	0615	324	AA DA GC GD
740/867(0000-0999),867(1000-1999),867(2000-2999)						GE GG GN II
740/867(3000-3999),867(4000-4999),867(5000-5999)						RC RD RF SV
740/867(6000-6999),867(8000-8999),867(9000-9999)						TU
CHESHIRE CENTER	CHSDOHXARS0	05935	02581	0615	324	AA DA GC GD
740/548,549,657(0000-0999),657(1000-1999),657(2000-2999)						GG GM GN GR
740/657(3000-3999),657(4000-4999),657(5000-5999)						HB HD II RC
740/657(6000-6999),657(7000-7999),657(8000-8999)						RD RF SV TU
CHESHIRE GALLA CO.	CHSGOH36RS1	06087	02315	5150	324	AA BA BC DA
740/367(0000-0999),367(5000-5999),367(7000-7999)						G4 GC GD GQ
						GR II OR PO
						PQ PV PW RA
						SJ SV TA UG
						UL UM UP UR
CHESTER	CHESOHXARS1	06041	02300	0666	324	AA BA DA GI
740/570(0000-0999),570(9000-9999),985						GL GN GR HD
						RD SQ TJ UM
						UP
CHESTERFIELD	CHFDOHXARP0	05746	02913	0665	326	AA BA DA GI
419/452(1000-1999)						GN GR HB II
						TJ UM UP

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHESTERFIELD	CHFDOHXARS1	05746	02913	0665	326	AA BA DA GI
419/452(6000-6999),452(7000-7999),452(9000-9999)						GN GR HB II
						TJ UM UP
CHESTERHILL	CHHLOHXARS1	05962	02338	0661	324	AA BA DA GC
740/554(0000-0999),554(2000-3999),554(5000-7999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
CHESTERLAND	SCLDOH72RS1	05543	02502	5150	320	AA BA BC DA
440/423(0000-0999),423(1000-1999),423(2000-2999)						G4 GC GD GQ
440/423(3000-3999),423(4000-4999),423(6000-6999),729						GR II OH OR
						PO PQ PR PU
						PV RA SJ ST
						SV TA UG UL
						UM UR
CHESTERVILLE	CHVLOHXA76E	05849	02567	0661	923	AA BA DA GC
419/768(0000-4999),768(9000-9999)						GD GI GK GM
						GR HD PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
CHEVIOT	CHVTOHCHDS0	06261	02701	5062	922	AA BA DA GC
513/574,598(1000-1999),598(2000-2999),598(3000-3999)						GD GL GN HA
513/598(4000-4999),598(5000-5999),598(6000-6999)						PN RA RC RD
513/598(7000-7999),598(8000-8999),598(9000-9999)						RF RG RH SP
						SQ UG
CHILLICOTHE	CHLCOHXA51T	06088	02480	0597	324	AA BA BC DA
740/772,773,774,775						G2 G3 GB GC
						GD GR HB HK
						RC RD SP SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHILLICOTHE	CHLCOHXA77G	06088	02480	0597	324	AA BA BC DA
740/542(3000-8999),637(6000-6999),702,779						G2 G3 GB GC
						GD HB HK RC
						RD SP SQ
CHRISTIANSBU	CRBGOH85RS2	06042	02713	5150	328	AA BA BC DA
937/857(9000-9999)						G4 GC GD GQ
						II OH OR PO
						PQ PV RA SJ
						SV UG UL UM
						UP
CINCINNATI	CNCNOHFBDS0	06263	02680	7836	922	DA DD G2 GD
513/216(3000-3999),233(7000-7999),234(6000-6999)						GE GJ GN GQ
513/234(8000-9999),239(1000-4999),245(8000-8999)						HB HC IA IB
513/257(2000-2999),275(3000-3999),280(4000-4999)						IC IE IF IG
513/282(2000-2999),294(2000-2999),322(0000-0999)						IH II QA
513/322(3000-3999),323(3000-3999),337,436(8000-8999)						
513/493(5000-6999),494(3000-3999),642(0000-0999)						
513/642(2000-8999),698(2000-2999),698(8000-8999),699						
513/712(1000-1999),712(9000-9999),714(0000-1999)						
513/714(5000-5999),714(9000-9999),715(9000-9999)						
513/716(6000-6999),716(9000-9999),717(9000-9999)						
513/718(9000-9999),719,726(2000-2999),766(8000-8999)						
513/830(5000-8999),843(0000-0999),843(2000-2999)						
513/843(8000-8999),845(0000-0999),847(0000-0999)						
513/847(7000-7999),878(3000-4999),878(6000-9999)						
513/897(8000-8999),898(2000-2999)						
CINCINNATI	CNCNOHRE2MD	06264	02680	464C	922	DA DD GE GL
/						GN GP GR IA
						IB
CINCINNATI	CNCNOHWS03T	06263	02680	5062	922	GB HB HD
/						
CINCINNATI	CNCNOHWS05T	06263	02680	5062	922	G1
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CINCINNATI	CNCNOHWS20W	06263	02680	5062	922	HC
/						
CINCINNATI	CNCNOHWSDS2	06263	02680	5062	922	AA BA DA GC
513/241,333,352,357,361,362(1000-1999),362(2000-2999)						GD GL GN HA
513/362(3000-3999),362(4000-4999),362(5000-5999)						PN RA RC RD
513/362(6000-6999),362(7000-7999),362(8000-8999),369,397						RF RG RH RL
513/412,419(0000-0999),419(1000-1999),419(2000-2999)						RM SH SP SR
513/419(3000-3999),419(4000-4999),419(5000-5999)						UE UG UP VC
513/419(6000-6999),419(7000-7999),419(8000-8999),564,565						
513/566,629(1000-1999),629(2000-2999),629(3000-3999)						
513/629(4000-4999),629(5000-5999),629(6000-6999)						
513/629(7000-7999),629(8000-8999),629(9000-9999),651,665						
513/684,723,768(0000-0999),768(1000-1999),768(3000-3999)						
513/768(4000-4999),768(5000-5999),768(6000-6999)						
513/768(7000-7999),768(8000-8999),768(9000-9999),784,852						
513/925,929,945,983						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CINCINNATI	CNCNOHWSDS3	06263	02680	5062	922	AA BA DA GC
513/263(1000-1999),263(2000-2999),263(3000-3999)						GD GL GN PN
513/263(4000-4999),263(5000-5999),263(6000-6999)						RA RC RD RF
513/263(7000-7999),263(8000-8999),263(9000-9999)						RG RH RL RM
513/287(1000-1999),287(2000-2999),287(3000-3999)						SH SP SR UE
513/287(4000-4999),287(5000-5999),287(6000-6999)						UG VC
513/287(7000-7999),287(8000-8999),345(1000-1999)						
513/345(2000-2999),345(3000-3999),345(4000-4999)						
513/345(5000-5999),345(6000-6999),345(7000-7999)						
513/345(8000-8999),345(9000-9999),381,421,455(1000-1999)						
513/455(2000-2999),455(3000-3999),455(4000-4999)						
513/455(5000-5999),455(6000-6999),455(7000-7999)						
513/455(8000-8999),455(9000-9999),534,556,562(1000-1999)						
513/562(2000-2999),562(3000-3999),562(4000-4999)						
513/562(5000-5999),562(6000-6999),562(8000-8999)						
513/562(9000-9999),579,621,632,639,698(0000-0999)						
513/698(1000-1999),698(3000-3999),698(4000-4999)						
513/698(5000-5999),698(6000-6999),698(7000-7999)						
513/698(9000-9999),721,744,762,763(1000-1999)						
513/763(2000-2999),763(3000-3999),763(4000-4999)						
513/763(5000-5999),763(6000-6999),763(7000-7999)						
513/763(8000-8999),765(1000-1999),765(2000-2999)						
513/765(3000-3999),765(4000-4999),765(5000-5999)						
513/765(6000-6999),765(7000-7999),765(8000-8999),864,946						
513/977						
CINCINNATI	CNCNOHWSPS0	06263	02680	5062	922	AA BA DA HA
513/206(1000-1999)						RC RD RM SH
						SR UE UG UP
CINCINNATI	CNCNOHWST05	06263	02680	5062	922	ZZ
/						
CINCINNATI	CNCNOHWST10	06263	02680	5062	922	UC
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CINCINNATTI                 CNCNOHRE0MD 06264 02680 3376  922 DA GR
   513/250(3000-4999),434(9000-9999),448(3000-4999)
   513/972(6000-6999)
   859/308(5000-5999)
.......................................................................
CINCINNATTI                 CNCNOHREDS0 06264 02680 0208  922 DA GN GR HA
   859/780(0000-0999),813(1000-1999),927(2000-2999)          HK IA IC ID
   859/935(2000-2999),951(0000-0999),955(2000-2999)
   859/957(0000-2999),960(0000-1999),978(0000-0999)
   859/980(0000-1999)
.......................................................................
CINCINNATTI                 CNCNOHREDS0 06264 02680 3376  922 DA
   513/201(0000-2999),201(4000-4999),201(9000-9999)
   513/252(0000-0999),332(0000-0999),332(9000-9999)
   513/371(7000-7999),372(6000-6999),372(8000-9000)
   513/434(2000-2999),436(2000-2999),437(9000-9999)
   513/447(2000-2999),452(0000-2999),453(0000-1999)
   513/453(8000-9999),454(0000-3999),454(9000-9999)
   513/456(9000-9999),457(9000-9999),463(0000-0999)
   513/463(2000-2999),463(4000-4999),463(9000-9999)
   513/488(8000-8999),578(6000-6999),693(4000-4999),842
   513/898(8000-8999)
   859/652(7000-7999),980(7000-7999)
.......................................................................
CIRCLEVILLE                 CRVLOHXADS0 06035 02506 0615  324 AA DA GC GD
   740/420,474,477                                           GE GG GN GR
                                                             HB HD II RC
                                                             RD RF SV TU
.......................................................................
CLARINGTON                  CATNOH45RS1 05822 02229 5150  324 AA BA BC DA
   740/458(0000-1999)                                        G4 GC GD GQ
                                                             GR II OR PO
                                                             PQ PV PW RA
                                                             SJ SV UG UL
                                                             UM UP
.......................................................................
CLARKSBURG                  CLBGOHXARS1 06072 02524 0597  324 GM GR HK RC
   740/993(2000-2999),993(4000-4999)                         RD
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLARKSVILLE	CLVLOHXBRS0	06161	02634	0615	328	AA DA GG GM
937/289(0000-0999),289(1000-1999),289(2000-2999)						GN HB HD II
937/289(3000-3999),289(4000-4999),289(9000-9999)						RC RD RF RM
						SV TU
CLEVELAND	BKPKOH26DS0	05600	02552	5150	320	AA BA BC DA
216/201(2000-2999),201(3000-3999),265,267,335(3000-3999)						G4 GC GD GQ
216/352(2000-2999),362,433,563(6000-6999),676,813,898						GR HB II OH
216/898						OR PB PK PR
						PU PV QB QD
						QF QH RA RC
						RD RF RG RH
						RK SL SN SS
						ST TA UG UL
						UM UP UR VQ
						ZY
CLEVELAND	BKPKOH97RS1	05608	02559	5150	320	AA BA BC DA
216/925(1000-1999),977						G4 GC GD GQ
						GR II OH OR
						PO PQ PR PU
						PV QA QB QC
						QD QE QF QG
						QH SV UG UL
						UM UP UR
CLEVELAND	CLEVOH02XXX	05575	02544	5150	320	PO PQ PV ZZ
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLEVELAND	CLEVOH2525C	05591	02553	5150	320	AA BA BC DA
216/251,252,257,476,671,688(0000-0999),688(1000-1999)						G4 GC GD GQ
216/688(2000-2999),688(3000-3999),688(4000-4999)						GR II OH OR
216/889(0000-2999),889(4000-6999),889(8000-9999),941						PD PM PR PU
						PV QA QB QC
						QD QE QF QG
						QH RA RC RD
						RF RG RH RL
						SL SN SS ST
						TA UG UL UM
						UP UR
CLEVELAND	CLEVOH4242F	05568	02534	5150	320	AA BA BC DA
216/201(4000-8999),229,231,286,368,421(0000-3999)						G4 GC GD GE
216/421(7000-9999),442,444,445,448,636,707,721						GQ GR HB II
216/754(1000-1999),754(2000-2999),754(3000-3999)						OH OR PC PL
216/754(4000-4999),754(5000-5999),754(6000-6999)						PR PU PV QA
216/754(7000-7999),754(8000-8999),791,795(0000-4999)						QB QC QD QE
216/795(6000-9999),844,983(0000-8999)						QF QG QH RA
						RC RD RF RG
						RH SL SN SS
						ST TA UG UL
						UM UP UR
CLEVELAND	CLEVOH4343F	05571	02539	5150	320	AA BA BC DA
216/361,391,426,431,432(0000-7999),432(9000-9999),881						G4 GC GD GQ
216/881						GR II OH OR
						PC PL PR PU
						PV RA RC RD
						RF RG RH SJ
						SN SV UG UL
						UM UP UR

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CLEVELAND                   CLEVOH45DS1 05559 02537 5150  320 AA BA BC DA
   216/249(0000-0999),249(1000-1999),249(2000-2999)          G4 GC GD GQ
   216/249(3000-3999),249(4000-4999),249(5000-5999)          GR HB II OH
   216/249(8000-8999),268(0000-0999),268(1000-1999)          OR PO PQ PR
   216/268(2000-2999),268(3000-3999),268(4000-4999)          PU PV RA RC
   216/268(5000-5999),268(6000-6999),268(7000-7999)          RD RF RG RH
   216/268(8000-8999),451,541(1000-2999),541(4000-8999)      SJ SN SV UG
   216/681(0000-5999),681(7000-8999),761,851(0000-7999)      UL UM UP
   216/851(9000-9999)
.......................................................................
CLEVELAND                   CLEVOH5353F 05549 02533 5150  320 AA BA BC DA
   216/383,404(0000-0999),404(1000-1999),404(3000-3999),481  G4 GC GD GQ
   216/486,531,692,738(0000-0999),738(1000-1999)             GR HB II OH
   216/738(2000-2999),738(3000-3999),738(4000-4999)          OR PD PM PR
   216/738(5000-5999),738(7000-7999)                         PU PV QA QB
                                                             QC QD QE QF
                                                             QG QH RA RC
                                                             RD RF RG RH
                                                             SJ SN SV UG
                                                             UL UM UP
.......................................................................
CLEVELAND                   CLEVOH620GT 05575 02544 5150  320 GB GR HB PR
      /                                                      PU PV
.......................................................................
CLEVELAND                   CLEVOH621GT 05575 02544 5150  320 G1 GR PJ PR
      /                                                      PU PV
.......................................................................
CLEVELAND                   CLEVOH6230W 05575 02544 5150  320 HC PR PU PV
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
CLEVELAND	CLEVOH6262F	05575	02544	5150	320	AA	BA	BC	DA
216/204,241,274,357(2000-7999),363,394(0000-0999)						G1	G2	G3	G4
216/471(2000-4999),479(0000-8999),522,523(0000-0999)						G6	GB	GC	GD
216/523(1000-1999),523(2000-2999),523(3000-3999)						GH	GQ	GR	HB
216/523(5000-5999),523(6000-6999),523(7000-7999)						HC	II	OE	OH
216/523(8000-8999),523(9000-9999),556(0000-0999)						OR	PA	PJ	PR
216/556(5000-9999),578,583(0000-5999),583(7000-9999)						PU	PV	QA	QB
216/592(0000-7999),615,621,622(0000-4999),622(6000-9999)						QC	QD	QE	QF
216/623,624(4000-4999),685,687,689,694(2000-7999)						QG	QH	RA	RC
216/694(9000-9999),696,736,737,772(4000-4999)						RD	RF	RG	RH
216/802(0000-7999),828,861,875,902(0000-0999)						RK	RS	SL	SN
216/902(2000-9999),931(1000-5999),931(7000-9999)						SS	ST	SW	TA
216/937(0000-4999),937(6000-8999),987						UB	UG	UK	UL
						UM	UP	UR	US
						VQ	ZY		
CLEVELAND	CLEVOH6262J	05575	02544	5150	320	AA	BA	DA	G2
216/222,263,277,298(4000-4999),298(5000-5999)						G3	GB	GC	GD
216/298(6000-6999),298(8000-8999),298(9000-9999),344,348						GE	GQ	GR	II
216/420(0000-2999),420(4000-9999),436,443,466(8000-9999)						PA	PJ	PR	PU
216/515,563(0000-0999),563(3000-5999),563(7000-9999)						PV	QA	QB	QC
216/566(0000-3999),566(5000-9999),574,575(0000-3999)						QD	QE	QF	QG
216/575(5000-7999),575(9000-9999),579,586(0000-1999)						QH	RA	RB	RC
216/586(7000-9999),589,664,698,771,774(0000-0999)						RD	RF	RG	RH
216/774(1000-1999),774(2000-2999),774(3000-3999)						RK	SA	SR	UB
216/774(5000-5999),774(6000-6999),774(7000-7999)						US			
216/774(8000-8999),776(0000-0999),776(1000-1999)									
216/776(3000-3999),776(4000-4999),776(5000-5999)									
216/776(6000-6999),776(7000-7999),781,787,822,830									
216/858(1000-5999),858(7000-8999),999(0000-6999)									
216/999(8000-9999)									

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CLEVELAND                   CLEVOH62XJZ 05575 02544 3376  320 DA
   216/342(8000-8999),369(8000-8999),395(8000-8999)
   216/400(5000-5999)
   440/332(8000-8999),379(8000-8999),481(2000-2999)
   440/508(8000-8999),569(5000-5999),578(3000-3999)
   440/600(6000-6999),652(0000-0999),658(4000-4999)
   440/688(5000-5999),721(5000-5999),740(8000-8999)
   440/742(5000-5999),753(7000-7999),762(5000-5999)
   440/824(1000-1999),879(5000-5999),925(8000-8999)
   440/940(8000-8999)
.......................................................................
CLEVELAND                   CLEVOH62XQZ 05575 02544 7952  320 GR          (C)
   216/303(7000-7999),532(7000-7999),675(7000-7999)                       (C)
   216/682(7000-7999),810(7000-7999)                                      (C)
   234/212(7000-7999),781(7000-7999)                                      (C)
   330/278(5000-5999),748(7000-7999)                                      (C)
   440/215(7000-7999),230(7000-7999),271(7000-7999)                       (C)
   440/273(2000-2999),276(7000-7999),279(6000-6999)                       (C)
   440/280(3000-3999),291(7000-7999),298(5000-5999)                       (C)
   440/310(8000-8999),316(5000-5999),335(7000-7999)                       (C)
   440/340(2000-2999),370(7000-7999),399(8000-8999)                       (C)
   440/421(7000-7999),426(7000-7999),427(7000-7999)                       (C)
   440/434(7000-7999),455(7000-7999),468(4000-4999)                       (C)
   440/469(7000-7999),491(7000-7999),533(7000-7999)                       (C)
   440/534(7000-7999),557(7000-7999),560(7000-7999)                       (C)
   440/569(7000-7999),577(7000-7999),630(8000-8999)                       (C)
   440/635(2000-2999),636(7000-7999),650(3000-3999)                       (C)
   440/657(1000-1999),688(7000-7999),693(7000-7999)                       (C)
   440/695(7000-7999),707(7000-7999),719(7000-7999)                       (C)
   440/721(6000-6999),732(7000-7999),737(7000-7999)                       (C)
   440/739(5000-5999),742(7000-7999),760(7000-7999)                       (C)
   440/791(6000-6999),828(7000-7999),837(7000-7999)                       (C)
   440/961(7000-7999),963(3000-3999),965(9000-9999)                       (C)
   440/968(7000-7999)                                                     (C)
.......................................................................
CLEVELAND                   CLEVOH62XXX 05575 02544 5150  320 G2 G3 PJ PR
      /                                                     PU PV RM UC
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CLEVELAND 216/281,334(1000-1999),334(2000-2999),631,634(1000-8999) 216/651,939(0000-3999),939(7000-9999),961	CLEVOH63DS1	05583	02547	5150	320	AA BA BC DA G4 GC GD GQ GR II OH OR PO PQ PR PU PV RA RC RD RF RG RH SJ SV UG UL UM UP
CLEVELAND /	CLEVOH6430W	05578	02532	5150	320	HC PR PU PV VQ ZY
CLEVELAND 216/206(0000-5999),271,341,429,441,640(2000-2999),641 216/732(4000-4999),883	CLEVOH6464F	05578	02532	5150	320	AA BA BC DA G4 GC GD GQ GR HC II OH OR PC PL PR PU PV QA QB QC QD QE QF QG QH RA RC RD RF RG RH SL SN SS ST SW UG UL UM UP UR
CLEVELAND 216/335(0000-2999),335(4000-9999),351,398,459(0000-4999) 216/459(6000-6999),459(8000-8999),459(9000-9999) 216/485(0000-1999),485(4000-9999),635(0000-0999) 216/635(1000-1999),635(2000-2999),635(3000-3999) 216/635(4000-4999),635(5000-5999),635(6000-6999) 216/635(7000-7999),661,739,741,749,778(1000-8999),957 216/957	CLEVOH74DS0	05588	02539	5150	320	AA BA BC DA G4 GC GD GQ GR HB OH OR PD PM PR PU PV QA QB QC QD QE QF QG QH RA RC RD RF RG RH SJ SN ST SV TA UG UL UM UP UR

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE			TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
CLEVELAND	CLEVOHAQDS1	05574	02543	7520	320	BA	DA	GE	GJ
216/220(1000-1999),342(1000-1999),504,588,619,674						GR	HB	IB	RC
216/744(1000-2999),763,803,916,920,923,927(0000-4999)						RD	SH	SQ	T1
216/927(8000-8999),928,929						T2	UG	UP	UR
440/201(6000-6999),202(5000-8999),209(6000-6999)						US			
440/209(7000-7999),210(1000-1999),210(2000-2999)									
440/210(6000-6999),212(7000-7999),220(3000-3999)									
440/220(7000-7999),229(1000-1999),229(2000-3999)									
440/273(3000-3999),273(4000-5999),274(6000-9999)									
440/287(6000-6999),287(8000-9999),295(6000-6999)									
440/295(7000-7999),296(7000-8999),297(0000-1999)									
440/297(9000-9999),299(0000-1999),306(0000-2999)									
440/306(9000-9999),325(3000-3999),325(5000-8999)									
440/332(1000-2999),334(5000-5999),337(1000-3999)									
440/337(5000-9999),359(0000-1999),359(5000-5999)									
440/367(1000-1999),372(1000-1999),374(6000-7999)									
440/377(1000-1999),377(7000-8999),378(1000-3999)									
440/378(8000-8999),379(4000-5999),388(1000-1999)									
440/388(5000-9999),389(1000-1999),389(8000-8999)									
440/398(1000-1999),398(4000-4999),398(7000-7999)									
440/398(8000-8999),425(0000-0999),425(1000-3999)									
440/425(5000-5999),425(6000-9999),435(0000-2999),445									
440/484(4000-4999),505(0000-0999),505(2000-2999)									
440/505(4000-5999),505(6000-6999),505(7000-8999)									
440/508(1000-3999),508(5000-5999),540(0000-3999)									
440/540(6000-9999),551(0000-0999),551(1000-1999)									
440/551(2000-2999),551(3000-3999),551(4000-4999)									
440/551(5000-8999),580(1000-1999),580(5000-8999)									
440/606(4000-4999),625(1000-2999),628(5000-6999)									
440/638(6000-7999),658(5000-6999),699(2000-5999)									
440/744(0000-1999),744(2000-2999),744(3000-3999)									
440/744(4000-4999),744(6000-6999),744(8000-8999)									
440/745(0000-1999),745(6000-6999),753(0000-0999)									
440/753(4000-4999),753(5000-5999),756(0000-1999)									
440/756(2000-4999),756(5000-5999),756(6000-6999)									
440/756(7000-7999),794(4000-7999),815(2000-8999)									
440/824(0000-0999),824(2000-3999),824(5000-6999)									
440/832(7000-7999),848(0000-1999),848(2000-2999)									
440/848(4000-4999),848(6000-6999),848(7000-8999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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

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440/854(3000-4999),860(0000-2999),860(3000-4999)
440/860(6000-9999),866(0000-0999),866(2000-2999)
440/866(6000-6999),879(0000-0999),879(3000-4999)
440/919(5000-9999),922(0000-1999),922(3000-3999)
440/922(5000-5999),925(0000-3999),925(6000-7999)
440/925(9000-9999),940(1000-1999)

CLEVELAND	CLEVOHAQDS4	05574	02543	7520	320	BA DA GE GJ
/						GR HB IB RC
						RD SH SQ T1
						T2 UG UP UR
						US
CLEVELAND	CLEVOHEKDS0	05574	02544	464C	320	DA DD GE GL
/						GN GP GR IA
						IB

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLEVELAND	CLEVOHIWDS0	05575	02545	7443	320	BA DA
216/223(7000-7999),258(0000-0999),365(7000-7999),416						
216/430(0000-8999),462,501(4000-6999),606(0000-4999)						
216/606(6000-7999),606(9000-9999),654(0000-1999)						
216/654(9000-9999),714(0000-0999),714(9000-9999)						
216/910(0000-3999),910(9000-9999),912(0000-4999)						
216/912(7000-7999),912(9000-9999)						
234/212(5000-5999),259(2000-2999),400(3000-3999)						
234/781(6000-6999),803(5000-5999)						
330/278(6000-6999),748(5000-5999),748(8000-8999)						
330/840(2000-2999),840(3000-3999),840(6000-6999)						
330/888(7000-7999),954(3000-3999)						
440/226(5000-5999),253(3000-3999),310(7000-7999)						
440/345(9000-9999),373(9000-9999),387(5000-5999)						
440/414(0000-2999),414(5000-6999),414(9000-9999)						
440/434(3000-3999),435(9000-9999),448(6000-6999)						
440/457(1000-1999),457(4000-4999),457(9000-9999)						
440/459(6000-6999),471(6000-6999),508(9000-9999)						
440/512(9000-9999),520(7000-7999),525(7000-7999)						
440/525(9000-9999),528(1000-1999),566(1000-9999)						
440/584(4000-4999),584(9000-9999),591(6000-6999)						
440/596(3000-3999),606(2000-2999),620,632(4000-4999)						
440/652(3000-3999),653(8000-8999),657(3000-3999)						
440/683(8000-9999),688(2000-2999),695(2000-2999)						
440/695(3000-3999),701(4000-4999),703(1000-2999)						
440/715(1000-2999),715(4000-4999),715(7000-7999)						
440/715(9000-9999),751(3000-3999),782(4000-4999)						
440/787(2000-2999),799(6000-6999),810(3000-3999)						
440/830(3000-3999),853(5000-5999),857(3000-3999)						
440/863(2000-2999),876(0000-0999),876(2000-2999)						
440/876(6000-6999),876(9000-9999),910,932(3000-6999)						
440/945(7000-7999),947(0000-2999),947(5000-5999)						
440/984(6000-6999),987(3000-3999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLEVELAND	CLEXOHUQDS0	05573	02544	3586	320	D1 DA DD GB
216/454,472,649,823,834						GE GJ GL GN
440/510(0000-2999),510(4000-7999),510(9000-9999)						HB HJ IA IB
440/573(0000-2999),573(4000-7999),573(9000-9999)						IC ID IG II
440/575(0000-1999),575(4000-4999),575(6000-9999)						UG
440/578(0000-1999),578(4000-4999),578(6000-9999)						
440/579(0000-1999),579(4000-4999),579(6000-9999)						
440/673(0000-2999),673(4000-4999),673(6000-7999)						
440/673(9000-9999),730(0000-1999),730(4000-6999)						
440/809(0000-2999),809(4000-7999),809(9000-9999)						
440/810(0000-2999),810(4000-7999),810(9000-9999)						
CLEVELAND	CLEYOHDHDS0	05573	02544	0265	320	BA DA DD GB
216/223(5000-5999),239(5000-5999),242(0000-0999)						GC GD GE GJ
216/264(2000-2999),264(5000-5999),285(2000-2999)						GL GN GP GR
216/285(3000-3999),297(4000-4999),301(2000-2999)						HB HJ IA IB
216/325(0000-1999),325(5000-7999),325(9000-9999)						IC ID IE IF
216/342(6000-6999),413(4000-4999),438(4000-4999)						IG IH II QA
216/438(5000-5999),438(6000-6999),450(5000-5999)						QB QE RS SI
216/452(3000-3999),452(4000-4999),452(5000-5999)						SJ SP SQ SU
216/503(5000-5999),593(4000-4999),640(8000-8999)						UF UG UK UR
216/672(3000-3999),767(4000-4999),912(5000-5999)						VC
234/212(2000-2999),246(1000-1999),294(6000-6999)						
234/352(1000-1999),521(7000-7999)						
330/498(6000-6999),552(5000-5999)						
440/209(4000-4999),210(5000-5999),229(5000-5999)						
440/249(5000-5999),274(5000-5999),287(5000-5999)						
440/373(5000-5999),374(5000-5999),391(5000-5999)						
440/459(5000-5999),482(4000-4999),484(7000-7999)						
440/485(5000-5999),530(3000-3999),578(5000-5999)						
440/584(8000-8999),600(5000-5999),783(5000-5999)						
440/788(7000-7999),847(1000-1999),863(5000-5999)						
440/882(5000-5999),903(4000-4999),903(5000-5999)						
CLEVELAND	CLEYOHIGDS2	05573	02544	7520	320	BA DA GE GJ
440/583(0000-0999)						GR HB IB RC
						RD SH SQ T1
						T2 UG UP UR
						US

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CLEVELAND                   CLEYOHJJDS2 05575 02544 7520  320 BA DA GE GJ
   216/236(7000-7999),239(3000-4999),239(6000-6999)          GR HB IB RC
   216/446(0000-0999),838                                    RD SH SQ T1
   440/210(7000-7999),220(8000-9999),229(6000-8999)          T2 UG UP UR
   440/252(6000-6999),252(8000-8999),273(6000-6999)          US
   440/273(7000-7999),299(4000-4999),299(6000-6999)
   440/317(7000-7999),332(3000-3999),332(5000-6999)
   440/334(1000-1999),345(3000-3999),348(0000-2999)
   440/348(4000-8999),359(3000-4999),379(6000-6999)
   440/394(1000-1999),394(6000-7999),399(0000-0999)
   440/414(7000-7999),448(3000-4999),484(5000-5999)
   440/512(7000-7999),545(6000-7999),549(7000-7999)
   440/550(5000-8999),556(5000-6999),606(1000-1999)
   440/625(3000-5999),628(3000-3999),658(7000-8999)
   440/703(5000-5999),730(8000-8999),786(4000-5999)
   440/792(5000-6999),793(7000-7999),972(5000-5999)
   614/317(4000-4999),375(5000-9999),420(3000-3999)
   614/420(7000-9999),450(3000-9999),472(4000-4999)
   614/594(4000-4999),707(5000-5999),763(3000-3999)
   614/763(5000-5999)
.......................................................................
CLEVELAND                   CLHGOH32DS1 05564 02527 5150  320 AA BA DA GC
   216/320(0000-0999),320(1000-1999),320(2000-2999)          GD GQ GR II
   216/320(3000-3999),320(4000-4999),320(5000-5999)          OH OR PO PQ
   216/320(6000-6999),320(8000-8999),320(9000-9999),321,371  PR PU PV RA
   216/397,932                                               RC RD RH RK
                                                             SJ SV
.......................................................................
CLEVELAND                   ECLDOH73DS0 05541 02530 5150  320 AA BA BC DA
   216/261,289,731,732(2000-3999),732(5000-5999)             G4 GC GD GQ
   216/732(7000-9999),797(1000-8999)                         GR HB II OH
   440/347,516(0000-0999),516(1000-1999),516(2000-2999)      OR PD PM PR
   440/516(3000-3999),516(4000-4999),516(5000-5999)          PU PV QA QB
   440/516(6000-6999),516(8000-8999),585,833(0000-0999)      QC QD QE QF
   440/833(2000-2999),833(5000-5999),943,944                 QG QH RA RC
                                                             RD RF RG RH
                                                             RL SJ SN ST
                                                             SV TA UG UL
                                                             UM UP UR
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLEVELAND	ECLVOHEARS1	05556	02532	5150	320	AA BA BC DA
216/266(2000-6999),266(8000-9999)						G4 GC GD GQ
						GR HB II PB
						PK PV PW QA
						QB QC QD QE
						QF QG QH RA
						RC RD RF RG
						RH SN SV UG
						UL UM UP
CLEVELAND	LKWDOH52DS1	05586	02557	5150	320	AA BA BC DA
216/221,226,227,228,521,529						G4 GC GD GQ
						GR II OH OR
						PD PM PR PU
						PV RA RC RD
						RF RG RH SJ
						SN ST SV UG
						UL UM UP UR
CLEVELAND	PARMOHGGGT0	05601	02545	385D	320	DA
216/236(6000-6999),712(4000-4999),712(6000-6999)						
216/712(7000-7999),767(5000-5999),801(4000-4999)						
440/340(4000-4999),345(5000-5999),427(5000-5999)						
440/457(2000-2999),481(3000-3999),625(6000-6999)						
440/627(6000-6999),660(2000-2999),793(6000-6999)						
440/799(4000-4999),799(8000-8999),827(6000-6999)						
440/882(3000-3999),882(6000-6999)						
CLEVELAND	RKRVOH33DS0	05594	02564	5150	320	AA BA BC DA
440/331,333,356,409(0000-0999),895(0000-6999)						G4 GC GD GQ
440/895(8000-9999)						GR HA II OH
						OR PD PM PR
						PU PV QA QB
						QC QD QE QF
						QG QH RA RC
						RD RF RG RH
						SJ SN ST SV
						UG UL UM UP
						UR

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLEVELAND	SECLOH38DS1	05557	02525	5150	320	AA BA BC DA
216/291(0000-6999),291(8000-9999),297(0000-0999)						G4 GC GD GQ
216/297(1000-1999),297(2000-2999),297(3000-3999)						GR HA II OH
216/297(8000-8999),297(9000-9999),381,382,691						OR PO PQ PR
						PU PV RA RC
						RD RF RG RH
						SJ SV TA UG
						UL UM UP
CLEVELAND	SHHGOH92DS1	05571	02524	5150	320	AA BA BC DA
216/283,295,471(6000-6999),471(9000-9999),491,561						G4 GC GD GQ
216/732(6000-6999),751,752,767(0000-0999),767(1000-1999)						GR HA II OH
216/767(2000-2999),767(8000-8999),921,991						OR PD PM PR
440/523(2000-7999)						PU PV RA RC
						RD RF RG RH
						RK SJ SN SV
						TA UG UL UM
						UP UR
CLOVERDALE	CODLOHXARS1	05885	02857	0650	923	DA GM HB OE
419/488						TJ TZ
CLYDE	CLYDOHXADS0	05721	02702	0615	326	AA DA GC GD
419/547(0000-4999),547(6000-9999)						GE GG GN GR
						HB HD II RC
						RD RF SV TU
COLDWATER	CDWROHXARS0	06014	02845	0615	326	AA DA GG GM
419/678						GN HB HD II
						RC RD RF SV
						TU
COLUMBIA STATION	CLSTOHXARP0	05629	02554	0665	320	AA BA DA GI
440/236(7000-7999)						GL GN GR HB
						HD II RD SQ
						TJ TK UM UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBIA STATION	CLSTOHXARS1	05629	02554	0665	320	AA BA DA GI
440/236(1000-1999),236(3000-3999),236(5000-5999)						GL GN GR HB
440/236(6000-6999),236(8000-8999),236(9000-9999)						HD II RD SQ
						TJ TK UM UP
COLUMBIANA	CLBNOH4848A	05600	02334	5150	322	DA PV
/						
COLUMBIANA	CLBNOH4848C	05600	02334	5150	322	AA BA BC DA
330/482(0000-7999),482(9000-9999)						G4 GC GD GQ
						GR II PO PQ
						PV RA RC RD
						RF RG RH SK
						SR UG UL UM
						UR
COLUMBUS	CLMBOH1122E	05972	02554	5150	324	AA BA DA G2
614/217,220,221,222,223,224,225,227,228,229						G3 GB GC GD
614/232(0000-5999),232(7000-9999),233(0000-0999)						GQ GR II OH
614/233(3000-9999),234,240,241,242,243(0000-1999)						OR PA PJ PR
614/243(4000-4999),243(7000-9999),244(0000-0999)						PS PV QA QB
614/244(3000-5999),244(8000-9999),248(0000-3999)						QC QD QE QF
614/248(5000-6999),248(9000-9999),249,287,341,533,544						QG QH RA RC
614/546(0000-4999),564(0000-6999),564(8000-8999),566,627						RD RF RG RH
614/628,629(0000-3999),629(5000-6999),677,716(0000-0999)						RJ RK SR TA
614/716(1000-1999),716(2000-2999),716(3000-3999)						TB UB US ZZ
614/716(4000-4999),716(5000-5999),716(6000-6999)						
614/716(7000-7999),744,788,849(0000-1999),849(3000-3999)						
614/849(4000-4999),849(7000-7999),849(9000-9999)						
614/857(0000-4999),857(6000-9999),859(4000-4999)						
614/859(7000-7999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
COLUMBUS	CLMBOH1125Z	05972	02554	7952	324	GR	(C)
380/208(7000-9999),777(6000-6999)							(C)
440/307(7000-7999)							(C)
614/328(1000-1999),347(4000-4999),379(7000-7999)							(C)
614/382(7000-7999),585(7000-7999),663(8000-8999)							(C)
614/669(7000-7999),681(7000-7999),689(6000-7999)							(C)
614/697(3000-3999),697(4000-4999),698(4000-4999)							(C)
614/710(7000-7999),713(7000-7999),733(5000-5999)							(C)
614/758(2000-2999),803(7000-7999),907(9000-9999)							(C)
614/924(3000-5999),942(7000-7999),943(7000-7999)							(C)
740/200(6000-6999),209(7000-7999),212(7000-7999)							(C)
740/218(7000-7999),224(7000-7999),226(7000-7999)							(C)
740/231(7000-7999),235(7000-7999),239(7000-7999)							(C)
740/240(7000-7999),241(7000-7999),247(6000-6999)							(C)
740/261(8000-8999),265(7000-7999),267(7000-7999)							(C)
740/268(7000-7999),270(7000-7999),273(7000-7999)							(C)
740/280(7000-7999),292(7000-7999),293(7000-7999)							(C)
740/300(6000-6999),301(6000-6999),305(7000-7999)							(C)
740/306(5000-5999),309(7000-7999),316(7000-7999)							(C)
740/320(7000-7999),327(7000-7999),329(7000-7999)							(C)
740/330(7000-7999),340(6000-6999),370(7000-7999)							(C)
740/379(6000-6999),400(6000-6999),410(7000-7999)							(C)
740/413(7000-7999),414(7000-7999),419(7000-7999)							(C)
740/426(7000-7999),430(7000-7999),440(7000-7999)							(C)
740/444(6000-6999),448(5000-5999),460(7000-7999)							(C)
740/465(1000-1999),467(8000-8999),468(7000-7999)							(C)
740/469(7000-7999),476(7000-7999),478(7000-7999)							(C)
740/486(6000-6999),487(7000-7999),489(7000-7999)							(C)
740/492(6000-6999),493(5000-5999),494(5000-5999)							(C)
740/496(6000-6999),499(6000-6999),500(3000-3999)							(C)
740/510(7000-7999),518(7000-7999),519(7000-7999)							(C)
740/520(7000-7999),527(7000-7999),528(7000-7999)							(C)
740/537(7000-7999),543(6000-6999),544(7000-7999)							(C)
740/546(7000-7999),554(1000-1999),557(7000-7999)							(C)
740/558(6000-6999),561(6000-6999),563(7000-7999)							(C)
740/575(7000-7999),576(7000-7999),580(7000-7999)							(C)
740/585(7000-7999),595(7000-7999),598(9000-9999)							(C)
740/608(7000-7999),618(5000-5999),631(7000-7999)							(C)
740/638(7000-7999),640(7000-7999),643(7000-7999)							(C)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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

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740/658(7000-7999),661(7000-7999),662(6000-6999) (C)
740/664(9000-9999),669(8000-8999),673(6000-6999) (C)
740/675(7000-7999),677(7000-7999),679(7000-7999) (C)
740/688(7000-7999),693(6000-6999),696(7000-7999) (C)
740/697(6000-6999),715(7000-7999),720(7000-7999) (C)
740/721(7000-7999),726(7000-7999),733(5000-5999) (C)
740/738(7000-7999),743(5000-5999),745(4000-4999) (C)
740/746(6000-6999),749(4000-4999),760(7000-7999) (C)
740/762(7000-7999),763(6000-6999),765(7000-7999) (C)
740/766(7000-7999),768(6000-6999),769(6000-6999) (C)
740/782(7000-7999),786(7000-7999),787(7000-7999) (C)
740/795(7000-7999),801(7000-7999),805(7000-7999) (C)
740/806(7000-7999),809(7000-7999),824(7000-7999) (C)
740/828(5000-5999),831(7000-7999),841(7000-7999) (C)
740/843(7000-7999),844(7000-7999),846(7000-7999) (C)
740/847(7000-7999),854(7000-7999),855(6000-6999) (C)
740/857(7000-7999),859(9000-9999),860(7000-7999) (C)
740/861(7000-7999),865(7000-7999),874(7000-7999) (C)
740/875(6000-6999),883(7000-7999),893(1000-1999) (C)
740/896(6000-6999),908(7000-7999),909(7000-7999) (C)
740/912(7000-7999),913(7000-7999),914(7000-7999) (C)
740/918(7000-7999),920(7000-7999),924(7000-7999) (C)
740/932(6000-6999),937(7000-7999),938(7000-7999) (C)
740/944(7000-7999),945(7000-7999),946(7000-7999) (C)
740/954(7000-7999),957(7000-7999),962(7000-7999) (C)
740/963(1000-1999),968(8000-8999),977(6000-6999) (C)
740/980(7000-7999),996(7000-7999),997(7000-7999) (C)

COLUMBUS	CLMBOH112GT	05972	02554	5150	324	G1	GR	PA	PJ
/						PR	PS	PV	VQ
						ZY			
COLUMBUS	CLMBOH1140W	05972	02554	5150	324	HC	PR	PS	PV
/									
COLUMBUS	CLMBOH115GT	05972	02554	5150	324	GB	GR	HB	PR
/						PS	PV		

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE		
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
COLUMBUS	CLMBOH1164A	05972	02554	5150	324	AA	BA	DA	G2
614/247,280,281,292,293,331,365(2000-3999)						G3	GC	GD	GE
614/365(4000-4999),365(5000-9999),366,387,460(2000-8999)						GQ	GR	II	OH
614/461(0000-2999),461(4000-9999),462(1000-8999)						PA	PR	PS	PV
614/463(1000-9999),464(0000-6999),464(8000-9999),466,469						QA	QB	QC	QD
614/480,514,525(2000-8000),621,644,645,685,688						QE	QF	QG	QH
614/719(0000-0999),719(1000-1999),719(2000-2999)						RA	RC	RD	RF
614/719(3000-3999),719(4000-4999),719(5000-5999)						RG	RH	RJ	RK
614/719(6000-6999),719(7000-7999),719(8000-8999),722						SL	SS	TA	TB
614/723(0000-8999),724,728,752,821,887(0000-5999),995						UB	US	ZZ	
614/995									

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBUS	CLMBOH11X6Z	05972	02554	7836	324	BA DA
380/202(3000-4999)						
614/212(2000-2999),212(6000-6999),219(2000-2999)						
614/219(3000-3999),219(8000-8999),269(3000-3999)						
614/269(5000-5999),295(2000-2999),295(3000-3999)						
614/305(1000-1999),305(3000-3999),305(4000-4999)						
614/310(5000-6999),310(8000-8999),321(2000-2999)						
614/328(4000-4999),335(5000-5999),335(6000-6999)						
614/339(3000-3999),339(4000-4999),344(5000-5999)						
614/345(2000-2999),345(3000-3999),347(6000-6999)						
614/349(2000-2999),356(2000-2999),356(3000-3999)						
614/356(4000-4999),360(9000-9999),384(5000-5999)						
614/392(3000-3999),405(2000-2999),405(7000-7999)						
614/405(8000-9999),429(5000-5999),490(3000-3999)						
614/493(2000-5999),504(2000-2999),549(3000-3999)						
614/601(5000-5999),607(5000-5999),607(6000-6999)						
614/607(7000-7999),698(3000-3999),698(5000-5999)						
614/726(7000-7999),741(8000-8999),904(3000-3999)						
614/915(3000-3999),942(3000-3999),964(3000-3999)						
614/964(6000-6999),964(7000-7999),986(3000-3999)						
614/993(3000-3999)						
740/202(7000-7999),204(8000-8999),205(2000-2999)						
740/205(3000-3999),206(2000-2999),207(4000-4999)						
740/252(3000-3999),337(5000-5999),338(5000-5999)						
740/415(3000-3999),419(3000-3999),457(5000-5999)						
740/467(5000-5999),486(3000-3999),527(9000-9999)						
740/536(5000-5999),571(5000-5999),617(2000-2999)						
740/619(3000-3999),621(2000-2999),621(8000-8999)						
740/646(7000-7999),738(4000-4999),739(6000-6999)						
740/743(4000-4999),780(3000-3999),794(3000-3999)						
740/809(8000-8999),847(8000-8999),862(7000-7999)						
740/869(8000-8999),885(3000-3999),891(2000-2999)						
740/936(6000-6999),954(5000-5999),954(8000-8999)						
.....						
COLUMBUS	CLMBOH11XXX	05972	02554	5150	324	G2 G3 PR PS
/						PV RM UC ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBUS	CLMBOH2323E	05966	02541	5150	324	AA BA DA GC
614/231,235,236,237,238(0000-7999),238(9000-9999),239						GD GQ GR II
614/338(0000-0999),338(1000-1999),338(2000-2999)						OH OR PD PM
614/338(3000-3999),338(4000-4999),338(6000-6999)						PR PS PV QA
614/338(7000-7999),338(8000-8999),388(7000-7999)						QB QC QD QE
						QF QG QH RA
						RC RD RF RG
						RH SJ SV
COLUMBUS	CLMBOH25DS1	05970	02549	5150	324	AA BA DA GC
614/251,252,253,257(0000-0999),257(1000-1999)						GD GQ GR II
614/257(2000-2999),257(3000-3999),257(4000-4999)						OH OR PD PM
614/257(5000-5999),257(6000-6999),258,372(0000-0999)						PR PS PV RA
614/372(1000-1999),372(2000-2999)						RC RD RF RG
						RH RJ RK SJ
						SV
COLUMBUS	CLMBOH26DS0	05960	02562	5150	324	AA BA DA GC
380/380						GD GQ GR OH
614/261,262,263,265,267,268,447,784(0000-2999)						OR PC PL PR
614/784(4000-9999)						PS PV QA QB
						QC QD QE QF
						QG QH RA RC
						RD RF RG RH
						SJ SV
COLUMBUS	CLMBOH27DS0	05980	02563	5150	324	AA BA DA GC
614/272,274,275,276,278,279,308(0000-7999)						GD GQ GR OH
614/308(9000-9999),351						OR PC PL PR
						PS PV QA QB
						QC QD QE QF
						QG QH RA RC
						RD RF RG RH
						RJ RK SK SR

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
COLUMBUS                    CLMBOH29DS0 05968 02558 5150  324 AA BA DA GC
   614/291,294,297,298(0000-3999),298(5000-9999),299         GD GQ GR II
   614/421(0000-6999),421(9000-9999),424(3000-3999)          OH OR PC PL
   614/424(4000-4999),424(5000-5999),424(6000-6999)          PR PS PV QA
   614/424(7000-7999),424(8000-8999),429(0000-0999)          QB QC QD QE
   614/429(2000-2999),429(6000-6999)                         QF QG QH RA
                                                             RC RD RF RG
                                                             RH RJ RK SJ
                                                             SV
.......................................................................
COLUMBUS                    CLMBOH44DS1 05976 02549 5150  324 AA BA DA GC
   614/443,444,445,449,542(0000-0999),542(1000-1999)         GD GQ GR II
   614/542(2000-2999),542(3000-3999),542(4000-4999)          OH OR PD PM
   614/542(5000-5999),542(6000-6999),542(8000-8999)          PR PS PV RA
   614/593(4000-4999),593(7000-8999)                         RC RD RF RG
                                                             RH RJ RK SJ
                                                             SV
.......................................................................
COLUMBUS                    CLMBOHFQAMD 05972 02554 7520  324 BA DA GE GJ
   614/245(0000-0999),317(3000-3999),360(0000-0999)          GR HB IB RC
                                                             RD SH SQ T1
                                                             T2 UG UP UR
                                                             US
.......................................................................
COLUMBUS                    CLMBOHFQDS1 05972 02554 7520  324 BA DA GE GJ
   614/259(5000-6999),283(0000-0999),283(1000-1999)          GR HB IB RC
   614/283(2000-2999),283(3000-3999),283(5000-5999)          RD SH SQ T1
   614/283(6000-6999),283(7000-7999),283(8000-8999)          T2 UG UP UR
   614/283(9000-9999),288(2000-2999),289(2000-2999)          US
   614/289(9000-9999),304(5000-5999),308(8000-8999)
   614/317(1000-2999),333(4000-5999),334,340,343
   614/352(2000-2999),355,358,385(6000-7999),388(0000-5999)
   614/396(1000-1999),408(2000-3999),408(4000-6999)
   614/408(8000-8999),410,413,414(8000-9999),416,417,437
   614/452(8000-8999),453(2000-3999),453(5000-5999)
   614/489(0000-4999),489(7000-7999),522(5000-6999)
   614/540(0000-2999),540(4000-9999),543,552,559,573,583
   614/675,737,748,750,765,807,839,883,923
   740/879(0000-2999),888,931,951(2000-2999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBUS	CLMBOHFQDS5	05972	02554	7520	324	BA DA GE GJ
/___						HB IB RC RD
						SH SQ T1 T2
						UG UP UR US
COLUMBUS	CLMBOHLT1MD	05971	02554	464C	324	DA DD GE GL
/___						GN GP GR IA
						IB
COLUMBUS	CLMDOH441MD	05971	02554	3376	324	DA

614/394(0000-0999),782(3000-3999),782(5000-6999)
740/401(5000-5999),422(6000-6999),470(7000-7999)
740/536(6000-6999),841(5000-5999),868(5000-5999)
740/885(5000-5999),996(8000-8999)

COLUMBUS	CLMDOH44DS3	05971	02554	3376	324	DA

614/269(0000-1999),269(4000-4999),295(0000-1999)
614/304(0000-0999),304(2000-2999),310(0000-3999)
614/310(7000-7999),310(9000-9999),317(0000-0999)
614/317(8000-8999),317(9000-9999),321(0000-0999)
614/328(0000-0999),328(2000-2999),335(0000-2999)
614/339(0000-2999),339(8000-8999),344(2000-2999)
614/345(0000-0999),345(9000-9999),349(0000-0999)
614/474(2000-2992),479(1000-1999),482(8000-8999)
614/545(0000-7999),545(9000-9999),572(0000-0999)
614/602(8000-8999),643,729(2000-2999),763(4000-4999)
614/763(8000-8999),828(4000-4999),942(0000-2999)
614/973(5000-5999)
740/490(0000-1999),639(9000-9999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
COLUMBUS                    CLMEOH95DS0 05970 02553 0265  324 BA DA DD GB
   614/408(0000-1999),408(7000-7999),408(9000-9999)          GC GD GE GJ
   614/453(0000-1999),453(4000-4999),453(7000-7999)          GL GN GP GR
   614/453(9000-9999),468(0000-0999),468(4000-4999)          HB HJ IA IB
   614/468(7000-7999),468(9000-9999),484(0000-1999)          IC ID IE IF
   614/484(5000-7999),484(9000-9999),494(5000-5999)          IG IH II QA
   614/498(0000-2999),498(7000-7999),498(9000-9999)          QB QE RS SI
   614/503(5000-5999),541(4000-4999),568(2000-2999)          SJ SP SQ SU
   614/594(5000-5999),655(5000-5999),662(5000-5999)          UF UG UK UR
   614/682(5000-5999),835(5000-5999),922(5000-5999)          VC
   614/933(4000-4999)
.......................................................................
COLUMBUS                    CLMFOHHODS0 05944 02572 7520  324 BA DA GE GJ
   614/295(5000-7999),304(6000-8999),305(5000-6999)          GR HB IB RC
   614/319(5000-8999),321(3000-3999),372(7000-8999)          RD SH SQ T1
   614/385(5000-5999),386,423(0000-3999),426(2000-2999)      T2 UG UP UR
   614/426(5000-7999),452(6000-7999),455,467(1000-3999)      US
   614/467(5000-7999),482(0000-0999),489(6000-6999)
   614/522(2000-4999),567(2000-3999),594(6000-7999)
   614/600(3000-3999),633(1000-3999),656(5000-5999)
   614/682(3000-3999),707(4000-4999),754(5000-6999)
   614/845(3000-3999),922(8000-8999),984(2000-3999)
   614/996(3000-5999)
   740/201(6000-6999),201(7000-7999),422(0000-2999)
   740/422(3000-4999),539(0000-8999),879(6000-8999)
   740/951(3000-5999),994(1000-3999),994(5000-5999)
   740/994(8000-9999)
.......................................................................
COLUMBUS                    UPAROH4545C 05962 02574 5150  324 AA BA DA GC
   614/273(0000-0999),273(1000-1999),273(2000-2999)          GD GQ GR II
   614/273(3000-3999),273(6000-6999),273(7000-7999)          OH OR PD PM
   614/273(8000-8999),326(0000-0999),326(1000-1999)          PR PS PV QA
   614/326(2000-2999),326(3000-3999),326(4000-4999)          QB QC QD QE
   614/326(5000-5999),326(6000-6999),326(7000-7999)          QF QG QH RA
   614/326(8000-8999),442,451,457,459,538                    RC RD RF RG
                                                             RH SJ SV
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBUS	UPAROH48DS1	05970	02566	5150	324	AA BA DA GC
614/481,485(0000-6999),485(9000-9999),486,487,488						GD GQ GR II
						OH OR PC PL
						PR PS PV QA
						QB QC QD QE
						QF QG QH RA
						RC RD RF RG
						RH SJ SV
COLUMBUS GROVE	CMGVOHXARS0	05884	02812	0604	923	BA DA GR HB
419/659(0000-0999),659(2000-6999)						HD TJ
CONESVILLE	CNSVOH82RS1	05836	02421	5150	324	AA BA DA GC
740/829(2000-4999)						GD GQ GR II
						OR PO PQ PV
						RA SJ SV
CONGRESS	CNGROHXARS0	05713	02529	0615	326	AA DA GC GD
419/846(1000-1999),846(3000-3999)						GG GM GN GR
						HB HD II RC
						RD RF SV TU
CONNEAUT	CNNTOHXA59C	05394	02440	0606	320	AA BA DA DD
440/593,594,599						G7 GC GD GN
						HA IA IC ID
						IG IH OE RD
						T3 TJ TZ UP
						UW UX VA
CONNEAUT	CNNTOHXADS0	05394	02440	032H	320	AA BA DA
440/291(1000-1999),335(1000-1999),361(2000-2999)						
440/560(1000-1999),737(0000-0999),990(1000-1999)						
440/990(2000-2999),990(3000-3999)						
CONTINENTAL	CNTLOHXADS0	05867	02861	0607	326	AA BA DA GC
419/596						GR OE RA RB
						RC RD RL TJ
						TU TZ UW

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CONTINENTAL	CNTLOHXAGT0	05867	02861	0607	326	AA BA DA GC
567/500						GR OE RA RB
						RC RD RL TJ
						TU UW
CONVOY	CNVYOHXARS0	05937	02904	0615	923	AA DA GG GM
419/749(1000-1999),749(2000-2999),749(4000-4999)						GN GR HB HD
419/749(9000-9999)						II RC RD RF
						SV
COOLVILLE	COOLOHXADS0	06005	02298	0666	324	AA BA DA GI
740/667						GL GN GR HD
						RD SQ TJ UM
						UP
COOLVILLE	COOLOHXAPS0	06005	02298	0666	324	AA BA DA GI
740/728(9000-9999)						GL GN GR HD
						JA RD SQ UM
						UP
COONEY	CONYOHXADS0	05802	02991	4418	326	DA GN GR UP
419/459(0000-0999),459(1000-1999),459(4000-4999)						UW VA
419/459(5000-5999),459(6000-6999),459(7000-7999)						
419/459(8000-8999),459(9000-9999)						
COOPERDALE	CPDLOHXCDS0	05844	02450	0615	324	AA DA GD GE
740/327(1000-1999),327(2000-2999),327(4000-4999)						GG GN HB HD
740/327(6000-6999)						II RC RD RF
						SE SN SV TU
CORNING	CRNGOH34RS1	05960	02383	5150	324	AA BA DA GC
740/347(4000-4999),347(9000-9999)						GD GQ GR II
						OR PO PQ PV
						RA SJ SV

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CORTLAND	CRLDOHXARS1	05522	02392	0661	322	AA BA DA GC
330/282(0000-0999),282(4000-5999),637,638						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
COSHOCTON	CSTNOH6262C	05816	02427	5150	324	AA BA DA GC
740/291(1000-1999),291(8000-8999),295(0000-7999)						GD GQ GR II
740/575(0000-0999),622,623						OH PO PQ PV
						RA RC RD RG
						RH RL SJ SV
COVEDALE	CNCNOHCDDS1	06269	02698	5062	922	AA BA DA GN
513/347,451,922						PN RA RC RD
						RF RG RH SP
						SV SW
COVINGTON	CVTNOHXA47C	06058	02766	0665	328	AA BA DA GI
937/473						GL GN GR HB
						HD II RD SQ
						TJ TK UM UP
COVINGTON	CVTNOHXAPS0	06058	02766	0665	328	AA BA DA GI
937/807(9000-9999)						GL GN GR HB
						HD II RD SQ
						TJ TK UM UP
CRESCENTVILLE	RILTOHCSDS0	06218	02695	5062	922	AA BA DA GC
513/346(1000-1999),346(2000-2999),346(3000-3999)						GD GL GN HA
513/346(4000-4999),346(5000-5999),346(6000-6999)						PN RA RC RD
513/346(7000-7999),551(1000-1999),551(2000-2999)						RF RG RH SH
513/551(4000-4999),551(5000-5999),603(1000-1999)						SP SV SW UG
513/603(2000-2999),603(3000-3999),603(4000-4999)						UP VC
513/603(5000-5999),603(6000-6999),603(7000-7999)						
513/603(8000-8999),671,682,860,870,874,881,942						

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CRESTLINE 419/683	CRLNOHXARS0	05797	02609	0615	923	AA BA DA GC GD GG GM GN HB HD II RC RD RF TU
CRESTON 330/435(0000-1999),435(4000-4999),435(6000-6999)	CETNOHXARS0	05688	02513	0615	325	AA DA GG GM GN HB HD II RC RD RF SV TU
CRIDERSVILLE 419/645,941	CRIDOHXADS0	05941	02795	0659	326	AA BA DA GC GJ GL GN GR HB HD HK IC IG IH SH SP SQ T3 TJ TL UG UP US
CROOKSVILLE 740/982(0000-0999),982(2000-3999),982(5000-5999)	CKVLOHXA98A	05930	02403	0661	324	AA BA DA GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
CROTON 740/893(0000-0999),893(2000-2999),893(3000-3999) 740/893(4000-4999),893(7000-7999)	CRTOOHXARS2	05894	02540	0661	324	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
CUMBERLAND 740/638(2000-5999),638(9000-9999)	CMLDOHXA63A	05877	02350	0666	324	AA BA DA GC GI GL GN GR HD II RD SQ TJ UM UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CUMBERLAND	CMLDOHXAPS0	05877	02350	0666	324	AA BA DA GC
740/955(9000-9999)						GI GL GN GR
						HD II RD SQ
						TJ UM UP
CURTICE-OREGON	CRTCOHXADS0	05695	02792	0615	326	AA DA GC GD
419/836(1000-1999),836(2000-2999),836(3000-3999)						GE GG GN HB
419/836(4000-4999),836(5000-5999),836(6000-6999)						HD II RC RD
419/836(7000-7999),836(8000-8999),836(9000-9999)						RF SV TU
CYGNET	CYGTOHXARP0	05789	02789	0661	326	AA BA DA GI
419/655(0000-0999),655(2000-3999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
DALTON	DLTNOH82RS1	05705	02464	5150	325	AA BA DA GC
330/828(0000-0999),828(2000-2999),828(3000-3999)						GD GQ GR II
330/828(8000-8999)						OR PO PQ PV
						RA SJ SV
DAMASCUS	DMSCOHXARS1	05621	02373	0661	322	AA BA DA GC
330/537(0000-0999),537(2000-5999),537(7000-7999)						GD GI GK GM
						GR HD PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
DANVILLE HIGHLAND CO	DANHOH28RS1	06192	02566	5150	328	AA BA DA GC
937/288(0000-2999),288(7000-7999)						GD GQ GR II
						PO PQ PV RA
						SJ SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DANVILLE KNOX CO	DANKOHXARS2	05818	02504	0661	923	AA BA DA GC
740/599						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
DAYTON	CNTMOH43DS1	06132	02686	5150	328	AA BA DA GC
937/291,312(0000-0999),312(1000-1999),312(2000-2999)						GD GQ GR II
937/312(3000-3999),312(6000-6999),312(8000-8999)						OH OR PC PL
937/312(9000-9999),428,432(0000-0999),432(1000-1999)						PT PU PV QA
937/432(2000-2999),432(3000-3999),432(4000-4999)						QB QC QD QE
937/432(6000-6999),432(9000-9999),433,434,435,436,438						QF QG QH SK
937/439						SR VP ZX
DAYTON	DYTNOH15XXX	06113	02705	5150	328	PO PQ PV RM
/						UC ZZ
DAYTON	DYTNOH2220W	06112	02705	5150	328	HC OH PV
/						
DAYTON	DYTNOH2222E	06112	02705	5150	328	AA BA DA G2
937/356(0000-2999),356(4000-5999),356(7000-7999),455						G3 GB GC GD
						GE GQ GR II
						PA PJ PU PV
						QA QB QC QD
						QE QF QG QH
						RA RC RD RF
						RG RH RJ RK
						SL SR TA TB
						UB US

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DAYTON	DYTNOH2222J	06112	02705	5150	328	AA BA DA G2
937/208,220,221(0000-7999),222,223,224,225(0000-0999)						G3 GB GC GD
937/225(2000-9999),226(0000-8999),227,228,229						GE GQ GR II
937/234(0000-2999),234(5000-6999),234(8000-9999)						OH OR PA PJ
937/285(1000-9999),331(0000-7999),331(9000-9999),333,341						PT PU PV QA
937/443(0000-0999),443(2000-6999),443(8000-9999),445						QB QC QD QE
937/449(1000-2999),449(4000-9999),457,461,463(0000-2999)						QF QG QH RA
937/463(4000-9999),485,495,496(0000-4999),496(6000-9999)						RC RD RF RG
937/499(5000-9999),512,542(3000-3999),542(4000-4999)						RH RJ RK SR
937/542(5000-5999),542(6000-6999),542(7000-7999)						TA TB UB US
937/542(8000-8999),580(2000-3999),586(0000-6999)						VQ ZY
937/586(9000-9999),627,630(5000-5999),630(6000-6999)						
937/630(7000-7999),630(8000-8999),630(9000-9999)						
937/640(4000-5999),640(7000-9999),641(2000-7999)						
937/824(1000-9999)						
DAYTON	DYTNOH222GT	06112	02705	5150	328	G1 GR PV
/						
DAYTON	DYTNOH225GT	06112	02705	5150	328	GB GR HB PV
/						SS
DAYTON	DYTNOH22XUX	06112	02705	7520	328	BA DA GE GJ
/						GR HB IB RC
						RD SH SQ T1
						T2 UG UP UR
						US

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DAYTON	DYTNOH22XXX	06112	02705	7836	328	BA DA
513/261(7000-7999),261(8000-8999),261(9000-9999)						
513/360(3000-3999),392(5000-5999),988(4000-4999)						
937/200(4000-4999),234(4000-4999),248(0000-0999)						
937/280(3000-3999),280(8000-8999),284(7000-7999)						
937/284(8000-8999),306(2000-2999),306(4000-4999)						
937/310(8000-8999),318(4000-4999),318(7000-7999)						
937/319(8000-8999),320(8000-8999),340(8000-8999)						
937/343(8000-8999),346(2000-3999),347(2000-2999)						
937/347(8000-8999),350(7000-7999),350(8000-8999)						
937/353(3000-3999),353(5000-5999),360(2000-2999)						
937/364(4000-4999),377(8000-8999),381(5000-5999)						
937/381(8000-8999),387(5000-5999),388(3000-3999)						
937/396(6000-6999),396(7000-7999),401(3000-4999)						
937/401(5000-5999),401(9000-9999),405(2000-2999)						
937/423(6000-6999),437(9000-9999),446(5000-5999)						
937/452(2000-2999),462(6000-6999),506(2000-2999)						
937/508(2000-2999),514(6000-6999),514(8000-8999)						
937/524(2000-2999),533(2000-2999),549(6000-6999)						
937/552(4000-4999),556(2000-2999),556(3000-3999)						
937/568(8000-8999),583(2000-2999),587(0000-0999)						
937/618(3000-3999),634(2000-2999),648(0000-7999)						
937/648(9000-9999),655(7000-7999),662(9000-9999)						
937/663(3000-3999),675(4000-4999),687(5000-5999)						
937/696(8000-8999),697(3000-3999),698(2000-2999)						
937/712(3000-3999),753(3000-3999),770(2000-2999)						
937/771(3000-3999),771(5000-5999),779(8000-8999)						
937/780(8000-8999),783(6000-6999),834(6000-6999)						
937/835(2000-2999),839(6000-6999),840(7000-7999)						
937/849(8000-8999),875(4000-4999),876(3000-3999)						
937/882(8000-8999),918(3000-3999),933(9000-9999)						
937/964(4000-4999),987(5000-5999)						
DAYTON	DYTNOH2320W	06096	02701	5150	328	HC PD PM PT
/						PU PV SK SR

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DAYTON	DYTNOH2323C	06096	02701	5150	328	AA BA DA GC
937/233,235,236,237,245(5000-5999)						GD GQ GR II
						OH OR PD PM
						PT PU PV QA
						QB QC QD QE
						QF QG QH RA
						RF RG VP ZX
DAYTON	DYTNOH2323E	06096	02701	5150	328	BA DA GC GD
/						GQ GR II PD
						PM PT PU PV
						QA QB QC QD
						QE QF QG QH
						RA RF RG VP
						ZX
DAYTON	DYTNOH25DS1	06110	02696	5150	328	AA BA DA GC
937/252,253,254,256,258,259(0000-3999),259(5000-7999)						GD GQ GR II
937/259(9000-9999),476(0000-0999),476(2000-2999)						OH OR PD PM
937/476(3000-3999),476(5000-5999),476(6000-6999)						PT PU PV QA
937/476(8000-8999),781(0000-4999),781(7000-9999)						QB QC QD QE
						QF QG QH RA
						RF RG SJ SV
DAYTON	DYTNOH26DS1	06119	02712	5150	328	AA BA DA GC
937/262(0000-3999),262(5000-6999),262(8000-9999),263						GD GQ GR II
937/267(3000-3999),267(5000-5999),267(7000-9999),268						OH OR PO PQ
						PT PU PV RA
						RF RG SJ SV
DAYTON	DYTNOH27DS1	06109	02712	5150	328	AA BA DA GC
937/274,275,276,277,278,279(0000-3999),279(5000-6999)						GD GQ GR II
937/279(8000-9999),567(1000-1999),567(3000-6999)						OH OR PD PM
937/567(9000-9999),734(1000-9999)						PT PU PV QA
						QB QC QD QE
						QF QG QH SJ
						SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DAYTON	DYTNOH29DS1	06121	02694	5150	328	AA BA DA GC
937/290,293,294,296(0000-5999),296(7000-9999),297,298						GD GQ GR II
937/299,395(0000-0999),395(1000-1999),395(3000-3999)						OH OR PC PL
937/395(4000-4999),395(5000-5999),395(8000-8999)						PU PV QA QB
937/395(9000-9999),396(0000-0999),396(1000-1999)						QC QD QE QF
937/396(8000-8999),499(1000-1999),499(2000-2999)						QG QH RA RC
937/528(0000-0999),534,643						RD RF RG RH
						RJ RK SJ SV
						TB UB
DAYTON	DYTNOH8989C	06095	02717	5150	328	AA BA DA GC
937/264,415,454,890,898						GD GQ GR II
						OH OR PC PL
						PT PU PV QA
						QB QC QD QE
						QF QG QH RA
						RF RG SK SR
DAYTON	DYTNOHIBDS2	06112	02704	0265	328	BA DA DD GB
937/242(6000-6999),242(7000-7999),395(2000-2999)						GC GD GE GJ
937/395(7000-7999),490(3000-3999),490(8000-8999)						GL GN GP GR
937/558(0000-2999),558(5000-5999),558(7000-7999)						HB HJ IA IB
937/558(9000-9999)						IC ID IE IF
						IG IH II QA
						QB QE RS SI
						SJ SP SQ SU
						UF UG UK UR
						VC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DAYTON	DYTNOHIBX2X	06112	02704	7952	328	GR
513/270(7000-7999),428(7000-7999),438(7000-7999)						
513/705(3000-3999)						
937/202(7000-7999),273(7000-7999),288(4000-4999)						
937/314(7000-7999),340(3000-3999),365(6000-6999)						
937/373(6000-6999),375(6000-6999),377(4000-4999)						
937/379(7000-7999),392(7000-7999),442(7000-7999)						
937/446(7000-7999),448(7000-7999),452(5000-5999)						
937/453(7000-7999),466(6000-6999),486(6000-6999)						
937/488(6000-6999),501(7000-7999),521(7000-7999)						
937/530(7000-7999),540(7000-7999),549(9000-9999)						
937/556(7000-7999),563(7000-7999),576(7000-7999)						
937/579(7000-7999),583(7000-7999),588(7000-7999)						
937/606(7000-7999),618(7000-7999),625(7000-7999)						
937/632(7000-7999),640(6000-6999),659(7000-7999)						
937/662(7000-7999),664(7000-7999),683(7000-7999)						
937/685(4000-4999),695(4000-4999),696(4000-4999)						
937/697(9000-9999),703(7000-7999),705(8000-8999)						
937/706(7000-7999),709(7000-7999),712(7000-7999)						
937/715(6000-6999),719(7000-7999),720(7000-7999)						
937/735(7000-7999),752(7000-7999),753(7000-7999)						
937/755(7000-7999),757(7000-7999),758(7000-7999)						
937/764(7000-7999),770(7000-7999),777(1000-1999)						
937/785(7000-7999),786(7000-7999),787(7000-7999)						
937/790(7000-7999),795(7000-7999),798(6000-6999)						
937/803(7000-7999),804(7000-7999),817(7000-7999)						
937/826(7000-7999),827(7000-7999),828(7000-7999)						
937/834(7000-7999),840(4000-4999),841(7000-7999)						
937/846(7000-7999),849(7000-7999),860(7000-7999)						
937/870(7000-7999),872(7000-7999),877(4000-4999)						
937/883(7000-7999),884(6000-6999),888(7000-7999)						
937/889(7000-7999),892(5000-5999),907(7000-7999)						
937/908(7000-7999),909(7000-7999),915(7000-7999)						
937/927(6000-6999),966(7000-7999),969(3000-3999)						
937/971(7000-7999),987(7000-7999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DAYTON                      DYTNOHIS0MD 06112 02704 3376  328 DA
   513/402(5000-5999),468(2000-2999)
   937/265(7000-7999),319(9000-9999),543(4000-4999)
   937/675(5000-5999),697(7000-7999)
.......................................................................
DAYTON                      DYTNOHISBMD 06112 02704 3376  328 GA
   513/433(0000-0999),433(2000-2999)
   937/280(0000-0999),280(2000-2999),306(0000-0999)
   937/306(5000-5999),306(9000-9999),310(0000-0999)
   937/314(9000-9999),315(9000-9999),317(9000-9999)
   937/340(9000-9999),343(0000-0999),346(0000-0999)
   937/347(0000-0999),350(0000-0999),353(2000-2999)
   937/806(0000-1999),806(9000-9999),853(0000-5999)
   937/853(9000-9999)
.......................................................................
DE GRAFF                    DGRFOHXARS1 05985 02724 0661  923 AA BA DA GC
   937/585                                                  GD GI GK GR
                                                            HD PC PL PN
                                                            RC RD SA SH
                                                            SP SQ TJ TU
                                                            TW UP UR WE
                                                            WG WJ
.......................................................................
DECATUR                     DCTROHXBRS0 06247 02529 0615  328 AA DA GC GD
   937/373(1000-1999),373(3000-3999)                        GG GM GN HB
                                                            HD II RC RD
                                                            RF SE SN SV
                                                            TU
.......................................................................
DEFIANCE                    DFNCOHXARP0 05840 02895 0661  326 AA BA DA GC
   419/782,783(0000-6999),783(8000-9999),784,785(0000-3999)  GD GI GK GR
   419/785(7000-7999),785(9000-9999)                        HD PC PL PN
                                                            RC RD SA SH
                                                            SP SQ TH TJ
                                                            TU TW UP UR
                                                            WE WG WJ
.......................................................................
DELAWARE                    DLWROHXA51T 05915 02602 0615  324 GB HB TU
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DELAWARE                    DLWROHXADS0 05915 02602 0615  324 AA DA GC GD
   740/203(4000-4999),203(5000-5999),203(6000-6999),362,363  GE GG GN GR
   740/368,369,833(1000-1999),833(2000-2999),833(3000-3999)  HB II RC RD
   740/833(8000-8999),834(1000-1999),834(2000-2999)          RF SV TU UG
   740/834(3000-3999),834(4000-4999),834(5000-5999)
   740/834(6000-6999),834(7000-7999),834(8000-8999)
   740/957(1000-2999)
.......................................................................
DELAWARE                    DLWROHXAYMD 05915 02602 7443  324 BA DA
   740/249(2000-2999),250(2000-2999),251(2000-2999)
   740/258(6000-6999),261(3000-3999),313(3000-3999)
   740/421(3000-3999),433(3000-3999),546(5000-5999)
   740/598(2000-2999),648(3000-3999),733(3000-3999)
   740/797(6000-6999),823(4000-4999),855(5000-5999)
   740/855(8000-8999),859(8000-8999),879(5000-5999)
   740/894(2000-2999),894(8000-8999),914(3000-3999)
   740/917(9000-9999),920(3000-3999),932(3000-3999)
   740/943(8000-8999),988(5000-5999),990(8000-8999)
   740/990(9000-9999)
.......................................................................
DELLROY                     DLRYOHXARS0 05706 02366 0615  325 AA DA GG GM
   330/735(1000-1999),735(2000-2999),735(3000-3999)          GN HB HD II
                                                             RC RD RF SV
                                                             TU
.......................................................................
DELPHOS                     DLPHOHXA69E 05921 02844 0661  923 AA BA DA GC
   419/692,695                                               GD GI GK GR
                                                             HD PC PL PN
                                                             RC RD SA SH
                                                             SP SQ TJ TU
                                                             TW UP UR WE
                                                             WG WJ
.......................................................................
DELTA                       DELTOHXA82C 05756 02876 0665  326 AA BA DA GC
   419/822(0000-0999),822(2000-2999),822(3000-3999)          GI GL GN GR
   419/822(4000-4999),822(5000-5999),822(8000-8999)          HB HD II RD
   419/822(9000-9999)                                        SQ TJ UM UP
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DELTA	DELTOHXAPS0	05756	02876	0665	326	AA BA DA GB
567/287(3000-3999)						GC GI GL GN
						GR HB HD II
						RD SQ TJ UM
						UP XG
DESHLER	DSHLOHXARP0	05816	02821	0661	326	AA BA DA GD
419/278(0000-3999),278(6000-6999),278(7000-7999)						GI GK GM GR
419/278(8000-8999)						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
DEXTER CITY	DXCYOHXARS0	05895	02301	0615	324	AA DA GC GD
740/783(1000-1999),783(2000-2999),783(3000-3999)						GG GM GN HB
						HD II RC RD
						RF SN SV TU
DILLONVALE MT. PLEASANT	DLVLOHXARS0	05736	02265	0615	324	AA CA GG GM
740/769(1000-1999),769(2000-2999),769(7000-7999)						GN GR HB HD
						II RC RD RF
						SV TU
DONNELSVILLE	DNVLOH88RS2	06062	02686	5150	328	AA BA DA GC
937/882(1000-1999),882(6000-6999),882(9000-9999)						GD GQ II OH
						OR PO PQ PV
						RA SJ SV
DORSET	DRSTOHXARP0	05466	02416	0666	320	AA BA DA GI
440/858(8000-8999)						GM GR HB RD
						SQ TJ UM UP
DORSET	DRSTOHXARS1	05466	02416	0666	320	AA BA DA GI
440/858(0000-0999),858(2000-2999),858(9000-9999)						GM GR HB RD
						SQ TJ UM UP
DOYLESTOWN	DYTWOHXA65A	05673	02484	0609	325	AA BA DA HB
330/658						HD IB

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DRESDEN	DRSDOH75RS1	05857	02431	5150	324	AA BA DA GC
740/754(1000-6999),754(9000-9999)						GD GQ GR II
						OR PO PQ PV
						RA SJ SV
DUBLIN	DBLNOH8988C	05954	02585	5150	324	AA BA DA GC
614/210(0000-2999),210(4000-9999),215(0000-8999),336						GD GQ GR II
614/356(1000-1999),356(5000-5999),356(6000-6999)						OH OR PB PK
614/376(5000-5999),659(0000-4999),659(6000-6999)						PR PS PV QB
614/659(8000-9999),717(0000-2999),717(4000-4999)						QD QF QH RA
614/717(6000-7999),717(9000-9999),718,734(0000-0999)						RC RD RF RG
614/734(1000-1999),734(2000-2999),734(3000-3999)						RH RJ RK SK
614/734(5000-5999),734(6000-6999),734(7000-7999)						SR
614/734(8000-8999),734(9000-9999),760,761,764,766,789						
614/790(1000-9999),791,792(0000-3999),792(5000-9999),793						
614/798,799,889,932(0000-1999),932(3000-9999)						
DUFFY	DFFYOH48RS1	05846	02213	5150	324	AA BA DA GC
740/483(1000-2999),483(9000-9999)						GD GQ GR II
						OR PO PQ PV
						PW RA SJ SV
DUNKIRK	DNKROHXARS1	05873	02738	0661	923	AA BA DA GI
419/759						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TU TW UP
						UR WE WG WJ
EAST CLARIDON	ECLROHXCRP0	05519	02469	0666	320	AA BA DA GC
440/635(8000-8999)						GI GL GN GR
						HD RD SQ TJ
						UM UP
EAST CLARIDON	ECLROHXCRS0	05519	02469	0666	320	AA BA DA GC
440/635(0000-0999),635(1000-1999),635(4000-4999)						GI GL GN GR
440/635(5000-5999),635(9000-9999)						HD RD SQ TJ
						UM UP

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EAST LIBERTY	ELBLOHXARS1	05953	02679	0661	923	AA BA DA GC
937/666(0000-0999),666(2000-2999),666(3000-3999)						GD GI GK GR
937/666(4000-4999),666(5000-5999),666(9000-9999)						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
EAST LIVERPOOL	ELVROH3838F	05639	02287	5150	322	AA BA DA GC
330/382(0000-1999),382(7000-9999),385,386						GD GQ GR II
						PO PQ PV RA
						RC RD RF RG
						RH SK SR
EAST PALESTINE	EPLSOH42RS1	05596	02307	5150	322	AA BA DA GC
330/426(1000-6999),426(9000-9999)						GD GQ GR II
						PO PQ PV RA
						SJ SV
EAST ROCHESTER	ERCHOHXARS0	05656	02366	0615	325	AA CA GG GM
330/894(1000-1999),894(2000-2999)						GN HB HD II
						RC RD RF TU
EATON	EATNOHXARS1	06152	02766	0661	328	AA BA DA GC
937/456,472(0000-0999),472(1000-1999),472(2000-2999)						GD GI GK GR
937/472(3000-3999),472(4000-4999),472(6000-6999)						HD PC PL PN
937/472(7000-7999),472(9000-9999)						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
EDGERTON	EGTNOHXARS0	05841	02968	0615	326	AA DA GG GM
419/298(0000-0999),298(1000-1999),298(2000-2999)						GN HB HD II
419/298(3000-3999)						RA RC RD RF
EDON	EDONOHXARS0	05822	02982	0615	326	AA DA GG GM
419/272(1000-1999),272(2000-2999),272(3000-3999)						GN HB HD II
419/272(5000-5999)						RA RC RD RF

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ELDORADO	ELDROHXARS2	06125	02790	0661	328	AA BA DA GI
937/273(0000-0999),273(2000-2999),273(5000-5999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
ELIDA	ELIDOHXARP0	05920	02816	0661	923	AA BA DA GC
419/338(0000-8999),339						GD GI GK GR
						HD PC PL PN
						PS RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
ELMORE	ELMROHXARS0	05716	02766	0615	326	DA GC GD GG
419/862(0000-0999),862(1000-1999),862(2000-2999)						GM GN HB HD
419/862(3000-3999),862(4000-4999)						II RA RC RD
						RF TU
ELYRIA	ELYROHXA32C	05635	02587	0665	320	AA BA DA GB
440/284,322,323,326,328(0000-3999),329						GC GI GL GN
						GR HB HD II
						RD SQ T3 TJ
						TK UM UP
ELYRIA	ELYROHXB36C	05629	02585	0665	320	AA BA DA GC
440/365,366						GI GL GN GR
						HB HD II RD
						SQ T3 TJ TK
						UM UP
ELYRIA	ELYROHXDRS1	05646	02582	0665	320	AA BA DA GI
440/458(3000-3999),458(4000-4999),458(5000-5999)						GL GN GR HB
440/458(6000-6999),458(7000-7999),458(8000-8999)						HD II RD SQ
440/458(9000-9999)						T3 TJ TK UM
						UP

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ELYRIA 440/324	ELYROHXERS0	05631	02594	0665	320	AA BA DA GI GL GN GR HB HD II RD SQ T3 TJ TK UM UP
ENGLEWOOD 937/832,836	ENWDOHXARS0	06099	02732	0615	328	AA BA DA GC GD GG GN HB HD RA RC RD RF TU
ENON 937/863(0000-0999),863(6000-6999),863(7000-7999) 937/864(0000-5999),864(7000-7999),864(9000-9999)	ENONOH86RS1	06069	02680	5150	328	AA BA DA GC GD GQ GR II OH OR PO PQ PV RA SJ SV
EVANSPORT 419/428(2000-2999),428(3000-3999),428(4000-4999) 419/703(0000-0999)	EVPTOHXARS0	05816	02916	0615	326	AA DA GC GD GG GM GN HB HD II RC RD RF SV TU
EVENDALE /	EVDLOHEV20W	06229	02682	5062	922	HC
EVENDALE 513/215,230,243,395,483,554,563,577,588,733,769,786,956 513/981(0000-0999),981(2000-2999),981(3000-3999) 513/981(4000-4999),981(5000-5999),981(6000-6999) 513/981(7000-7999)	EVDLOHEVDS0	06229	02682	5062	922	AA BA DA GC GD GL GN HA PN RA RC RD RF RG RH RL SH SP SR UE UG UP VC
FAIRBORN 937/318(2000-2999),318(5000-5999),754(0000-4999) 937/754(6000-6999),754(9000-9999),775,873(0000-0999) 937/873(4000-4999),873(7000-9999),878,879	FRBNOH8787C	06086	02685	5150	328	AA BA DA GC GD GQ GR II OH OR PD PM PT PU PV QA QB QC QD QE QF QG QH RA RC RD RF RG RH SJ SV

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FAIRFIELD	FRFDOHFFRS1	06222	02711	5062	922	AA BA DA GD
513/829,858(1000-1999),858(2000-2999),858(3000-3999)						GN PN RA RC
513/858(4000-4999),858(6000-6999),858(7000-7999)						RD RF RG RH
513/858(8000-8999),939(0000-0999),939(1000-1999)						SP SV SW UG
513/939(2000-2999),939(3000-3999)						
FAIRVIEW	FRVWOHXA75C	05801	02312	0666	324	AA BA DA GC
740/758,916(5000-5999)						GI GL GN GR
						HD II RD SQ
						TJ UM UP
FARMERSVILLE	FRVLOHXARS0	06147	02729	0615	328	AA BA DA GG
937/696(1000-1999),696(2000-2999),696(3000-3999)						GM GN HB HD
						II RC RD RF
						SV TU
FAYETTE	FYTTOHXARS0	05764	02933	0615	326	AA DA GG GM
419/237(1000-1999),237(2000-2999),237(3000-3999)						GN HB HD II
						RC RD RF SV
FAYETTEVILLE	FYVLOHXADS0	06199	02605	0613	922	AA BA DA GM
513/875(2000-2999),875(3000-3999),875(4000-4999)						GR OE RA RB
513/875(5000-5999)						RC RD TJ TU
						TZ
FAYETTEVILLE	FYVLOHXAGT0	06199	02605	0613	922	AA BA DA GM
513/450(1000-1999)						GR OE RA RB
						RC RD TJ TU
						TZ
FELICITY	FLCYOHXARS0	06276	02589	0615	328	AA BA DA GG
513/876(0000-4999),876(7000-7999),876(9000-9999)						GM GN GR HB
						HD II RC RD
						RF SN SV TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FINDLAY	FNDYOH42DS1	05828	02767	5150	326	AA BA DA GC
419/420(0000-3999),420(6000-9999),421,422,423,424,425						GD GQ GR II
419/427,429(0000-1999),429(3000-8999),434(2000-8999)						OH OR PC PL
419/672(2000-2999),672(3000-7999)						PV QA QB QC
						QD QE QF QG
						QH RA RC RD
						RF RG RH SK
						SR VP ZX
FLETCHER-LENA	FLTCOH99RS1	06032	02733	5150	328	AA BA DA II
937/368(2000-2999),368(3000-3999)						OH OR PO PQ
						PT PU PV SJ
						SV
FLORIDA	FLRDOHXARP0	05819	02876	0661	326	AA BA DA GC
419/762(0000-0999),762(5000-5999),762(9000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
FLUSHING	FLSHOHXARS0	05770	02300	0615	324	AA DA GG GM
740/968(0000-0999),968(1000-1999),968(2000-2999)						GN GR HB HD
740/968(3000-3999),968(4000-4999),968(6000-6999)						II RC RD RF
						SV TU
FOREST	FORSOHXARS0	05860	02721	0615	326	AA DA GG GM
419/273(1000-1999),273(2000-2999),273(3000-3999)						GN HB HD II
						RC RD RF RM
						SV TU
FORT JENNINGS	FTJNOHXA28A	05907	02844	0614	923	AA BA DA GN
419/286						HB TJ XE

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FORT LORAMIE 937/295	FTLROHXARS1	06023	02790	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
FORT RECOVERY 419/375(0000-0999),375(1000-1999),375(2000-2999) 419/375(4000-4999)	FTRCOHXARS0	06039	02860	0615	326	AA DA GC GD GG GM GN HB HD II RC RD RF SV TU
FOSTORIA /	FSTAOH4343A	05785	02747	5150	326	BA DA GC GD GE GQ GR II OH OR PD PM PV RA RC RD RF RG RH
FOSTORIA 419/435,436(0000-6999),436(8000-9999)	FSTAOH4343C	05785	02747	5150	326	AA BA DA GC GD GE GQ GR II OR PD PM PV RA RC RD RF RG RH SJ SV
FRANKFORT 740/998(0000-0999),998(1000-1999),998(2000-2999) 740/998(3000-3999),998(4000-4999),998(5000-5999) 740/998(6000-6999),998(7000-7999),998(8000-8999)	FRFTOHXA998	06093	02516	0597	324	GM GR HK RC RD
FRANKLIN 937/704(0000-1999),704(9000-9999),743,746	FKLNOH0174E	06159	02698	5150	328	AA BA DA GC GD GQ GR II OH OR PO PQ PR PU PV RA RC RD RF RG RH SJ SV

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FRAZEYSBURG	FZBGOHXA82C	05867	02446	0661	324	AA BA DA GC
740/828(0000-4999),828(8000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
FREDERICKSBURG	FRBGOHXARS2	05742	02475	0661	923	AA BA DA GC
330/695						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
FREDERICKTOWN	FRTWOHXARS1	05837	02547	0661	923	AA BA DA GC
740/694						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
FREEPORT	FRPTOHXBRS0	05776	02336	0615	324	AA DA GG GM
740/658(1000-1999),658(3000-3999),658(4000-4999)						GN GR HB HD
						II RC RD RF
						SV TU
FREMONT	FRMTOH3333E	05725	02727	5150	326	AA BA DA GC
419/332,333(0000-0999),333(2000-7999),333(9000-9999),334						GD GQ GR II
419/355						PD PM PV RA
						RC RD RF RG
						RH RL SA SJ
						SV

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FULTONHAM	FLHMOH84RS1	05918	02419	5150	324	AA BA DA GC
740/849(0000-0999),849(2000-2999),849(3000-3999)						GD GQ GR II
						OR PO PQ PV
						RA SJ SV
GAHANNA	CLMBOH4747C	05952	02550	5150	324	AA BA DA GC
614/337,342(2000-2999),342(4000-4999),342(5000-5999)						GD GE GQ GR
614/342(6000-6999),342(7000-7999),342(8000-8999)						II OH OR PC
614/414(0000-0999),414(7000-7999),415,418(0000-5999)						PL PR PS PV
614/418(7000-9999),428(1000-9999),470(0000-1999)						QA QB QC QD
614/470(3000-3999),470(6000-6999),470(8000-8999)						QE QF QG QH
614/470(9000-9999),471,472(0000-0999),472(2000-2999)						RA RC RD RF
614/472(3000-3999),473(0000-3999),473(6000-9999),475,476						RG RH SJ SV
614/478,479(2000-4999)						
GALION	GLINOHXADS0	05811	02611	0615	923	AA BA DA GC
419/462(0000-0999),462(1000-1999),462(2000-2999)						GD GE GG GN
419/462(3000-3999),462(4000-4999),462(5000-5999)						HB HD II RC
419/462(6000-6999),462(7000-7999),462(8000-8999)						RD RF TU
419/468(0000-0999),468(1000-1999),468(2000-2999)						
419/468(3000-3999),468(4000-4999),468(5000-5999)						
419/468(6000-6999),468(7000-7999),468(8000-8999)						
GALION	GLINOHXAPS0	05811	02611	0615	923	DA IP
419/468(9000-9999)						
GALLIPOLIS	GLPLOH4444C	06118	02309	5150	324	AA BA DA GC
740/339(1000-1999),339(5000-5999),441(0000-4999)						GD GQ GR II
740/441(6000-6999),441(8000-9999),446,925(3000-3999)						OH PO PQ PV
						PW RA RC RD
						RF RG RL SK
						SR

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GAMBIER	GMBROHXARS1	05844	02515	0661	923	AA BA DA GI
740/427						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
GARRETTSVILLE	GRVLOHXADS2	05563	02437	0615	325	AA DA GD GE
330/527(0000-0999),527(2000-2999),527(3000-3999)						GG GN GR HB
330/527(4000-4999),527(5000-5999),527(7000-7999)						HD II RC RD
330/527(9000-9999)						RF SE SN SV
						TU
GENEVA	GENVOHXARP0	05454	02477	0666	320	AA BA DA GC
440/361(8000-8999)						GI GN GR HB
						II RD SQ TJ
						UM UP
GENEVA	GENVOHXARS1	05454	02477	0666	320	AA BA DA GC
440/415(0000-0999),415(1000-1999),415(8000-8999)						GI GN GR HB
440/415(9000-9999),466						II RD SQ TJ
						UM UP
GENOA	GENOOHXARS2	05713	02779	0615	326	AA DA GG GM
419/855(0000-0999),855(1000-1999),855(3000-3999)						GN HB HD II
419/855(4000-4999),855(7000-7999),855(8000-8999)						RC RD RF SV
419/855(9000-9999)						TU
GEORGETOWN	GRTWOHXA51T	06255	02564	0615	328	GB HB TU
/						
GEORGETOWN	GRTWOHXADS0	06255	02564	0615	328	AA BA DA GC
937/378(0000-0999),378(1000-1999),378(2000-2999)						GD GE GG GN
937/378(3000-3999),378(4000-4999),378(5000-5999)						HB HD II RC
937/378(6000-6999),378(7000-7999),378(9000-9999)						RD RF SN SV
937/822(0000-0999)						TI TU UG

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GERMANTOWN	GMTWOHXA85C	06152	02715	0618	328	AA BA DA GC
937/855						GD GL GN GR
						HB HD OE T3
						TJ TZ UW XF
GETTYSBURG	GTBGOHXARS1	06071	02786	0661	328	AA BA DA GI
937/447(0000-0999),447(2000-4999),447(7000-9999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
GIBSONBURG	GBBGOHXBRS0	05735	02759	0615	326	AA DA GG GM
419/637(2000-2999),637(3000-3999),637(7000-7999)						GN HB HD II
						RC RD RF SN
						SV TU
GLADE (JACKSON)	GLADOHXARS0	06131	02416	0615	324	AA DA GC GD
740/988(1000-1999),988(2000-2999),988(3000-3999)						GG GM GN HB
						HD II RC RD
						RF SV TU
GLANDORF	GLNDOHXA53A	05864	02828	0619	923	DA GL GN GR
419/538						HB HD HK IC
						OE PN SH SP
						SQ T3 T9 TI
						TJ TK TZ UA
						UG UP UR UX
						WE WG WH
GLENDALE	GLDLOHGDDS0	06226	02690	5062	922	AA BA DA GC
513/326,552,612(1000-1999),612(2000-2999),612(3000-3999)						GD GL GN HA
513/612(4000-4999),612(5000-5999),612(6000-6999)						PN RA RC RD
513/612(7000-7999),672,771,772,782						RF RG RH SP
						SV SW UG UP
						VC

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GLENFORD	GLFROH65RS1	05928	02448	5150	324	AA BA DA GC
740/659(1000-1999),659(2000-2999),659(9000-9999)						GD GQ GR OH
						OR PO PQ PV
						RA SJ SV
GLENMONT	GLMTOHXARS2	05791	02489	0661	923	AA BA DA GR
330/377(0000-0999),377(2000-7999),377(9000-9999)						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
GLOUSTER	GLSTOHXA76A	05978	02371	0661	324	AA BA DA GD
740/767(1000-4999)						GI GK GM GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
GNADENHUTTEN	GNDNOH25RS1	05763	02377	5150	324	AA BA DA GC
740/254(0000-7999),254(9000-9999)						GD GQ GR II
						OR PO PQ PV
						RA SJ SV
GOMER	GOMROHXARS1	05908	02822	0661	923	AA BA DA GI
419/642(0000-0999),642(2000-7999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GOSHEN	GSHNOHGSRS0	06215	02646	5062	922	AA BA DA GD
513/575(0000-0999),575(1000-1999),575(2000-2999)						GL GN HA PN
513/575(3000-3999),575(4000-4999),575(5000-5999)						RA RC RD RF
513/575(7000-7999),575(9000-9999),722(0000-0999)						RG RH UG VC
513/722(1000-1999),722(2000-2999),722(3000-3999)						
513/722(4000-4999),722(7000-7999),722(8000-8999)						
513/722(9000-9999)						
GRAFTON	GFTNOHXARS0	05648	02569	0615	320	AA DA GG GM
440/926(0000-4999),926(8000-9999)						GN GR HB HD
						II RC RD RF
						SV TU
GRAND RAPIDS	GDRPOHXARS0	05776	02838	0615	326	AA DA GC GD
419/832(0000-0999),832(1000-1999),832(2000-2999)						GG GM GN HB
419/832(3000-3999),832(4000-4999),832(5000-5999)						HD II RC RD
419/832(6000-6999),832(7000-7999),832(8000-8999)						RF SN SV TU
GRANVILLE	GRVIOHXARP0	05912	02497	0665	324	AA BA DA GI
740/920(8000-8999)						GN GR HB HD
						II RD SQ TJ
						TK UM UP
GRANVILLE	GRVIOHXARS1	05912	02497	0665	324	AA BA DA GI
740/321,587						GN GR HB HD
						II RD SQ TJ
						TK UM UP
GRATIOT	GRTTOHXA787	05907	02441	0665	324	AA BA DA GC
740/787(1000-1999),787(2000-2999),787(8000-8999)						GI GL GN GR
740/787(9000-9999)						HB HD II RD
						SQ TJ TK UM
						UP
GRATIOT	GRTTOHXAPS0	05907	02441	0665	324	AA BA DA GC
740/723(9000-9999)						GI GL GN GR
						HB HD II RD
						SQ TJ TK UM
						UP

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRATIS	GRTSOHXARS0	06173	02739	0615	328	AA DA GG GM
937/787(1000-1999),787(3000-3999),787(4000-4999)						GN HB HD II
937/787(9000-9999)						RC RD RF SV
						TU
GRAYSVILLE	GYVLOH93RS1	05867	02259	5150	324	AA BA DA GC
740/934(0000-0999),934(2000-2999)						GD GQ GR II
						OR PO PQ PV
						PW RA SJ SV
GREEN CAMP	GRCMOHXARL0	05884	02648	0615	324	AA DA GG GM
740/528(2000-2999)						GN HB HD II
						RC RD RF SN
						SV TU
GREEN SPRINGS	GRSPOHXARP0	05736	02707	0661	326	AA BA DA GD
419/639(0000-0999),639(2000-3999),639(6000-6999)						GI GK GM GR
419/639(9000-9999)						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
GREENE	GRNEOHXARS2	05501	02408	0661	322	AA BA DA GC
330/583(0000-0999),583(2000-3999),583(9000-9999)						GD GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
GREENFIELD	GNFDOHXADS0	06120	02541	0615	328	AA DA GG GM
937/981(0000-0999),981(1000-1999),981(2000-2999)						GN HB HD II
937/981(3000-3999),981(4000-4999),981(5000-5999)						RC RD RF SN
937/981(6000-6999),981(7000-7999),981(9000-9999)						SV TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREENSBURG	GNBGOH89RS3	05659	02454	5150	325	AA BA DA GC
330/896,899(0000-0999),899(1000-1999),899(2000-2999)						GD GQ GR II
330/899(5000-5999),899(8000-8999),899(9000-9999)						OR PD PM PT
						PU PV RA RC
						RD RF RG SJ
						SV
GREENVILLE	GNVLOHXA51T	06084	02805	0661	328	GB
/						
GREENVILLE	GNVLOHXA54E	06084	02805	0661	328	AA BA DA GC
937/316,547,548						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ T1 TH
						TJ TU TW UP
						UR WE WG WJ
GREENWICH	GNWCOHXARS0	05733	02607	0615	326	AA DA GC GD
419/752(0000-8999)						GG GM GN GR
						HB HD II RC
						RD RF SV TU
GRELTON	GRTNOHXARP0	05802	02849	0661	326	AA BA DA GI
419/256,550(0000-0999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
GROESBECK	GRSBOHGRDS0	06243	02705	5062	922	AA BA DA GC
513/245(0000-3999),245(5000-7999),245(9000-9999),385,741						GD GL GN PN
513/923(1000-1999),923(2000-2999),923(3000-3999)						RA RC RD RF
513/923(4000-4999),923(5000-5999),923(9000-9999)						RG RH SP SV
						UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GROVE CITY /	GVCYOH8787C	05997	02556	5150	324	BA DA GC GD GQ GR II OH OR PD PM PR PS PV RA RC RD RF RG RH
GROVE CITY 614/277(0000-7999),277(9000-9999),539,663(2000-6999),801 614/871,875	GVCYOH8787E	05997	02556	5150	324	AA BA DA GC GD GQ GR II OR PD PM PR PS PV RA RC RD RF RG RH SK SR
GROVER HILL 419/587	GVHLOHXARS2	05899	02882	0607	326	AA BA DA GC GD GR OE RA RB RC RD TJ
GUYAN 740/256(1000-1999),256(6000-6999),256(9000-9999)	MCVLOH25RS1	06151	02303	5150	324	AA BA DA GC GD GQ GR II PO PQ PV PW RA SJ SV
GUYSVILLE 740/662(0000-0999),662(2000-2999),662(3000-3999)	GUVLOHXARS1	06001	02322	0615	324	AA DA GC GD GG GM GN HB HD II RC RD RF SN SV TU
HALLSVILLE 740/655(0000-0999),655(2000-2999),655(3000-3999) 740/655(7000-7999)	HLVLOHXARS1	06054	02470	0597	324	GM GR HK RC RD
HAMERSVILLE 937/379(0000-0999),379(1000-1999),379(2000-2999) 937/379(9000-9999)	HSVLOHXARS0	06252	02582	0615	328	AA DA GC GD GG GM GN HB HD II RC RD RF SN SV TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HAMILTON	HMTNOHHMDS0	06211	02718	5062	922	AA BA DA GC
513/737,785(1000-1999),785(2000-2999),785(3000-3999)						GD GL GN HA
513/785(4000-4999),785(5000-5999),785(6000-6999)						PN RA RC RD
513/785(7000-7999),820,844,856,863,867,868						RF RG RH RL
513/869(2000-2999),869(4000-4999),869(5000-5999)						RM SH SP SR
513/869(7000-7999),887,889(0000-0999),892(0000-0999)						UE UG VC
513/892(1000-1999),892(2000-2999),892(3000-3999)						
513/892(4000-4999),892(5000-5999),892(6000-6999)						
513/892(7000-7999),892(8000-8999),893(0000-0999)						
513/893(1000-1999),893(2000-2999),893(3000-3999)						
513/893(4000-4999),893(5000-5999),893(8000-8999),894						
513/895(0000-0999),895(1000-1999),895(2000-2999)						
513/895(3000-3999),895(4000-4999),895(5000-5999)						
513/895(6000-6999),895(7000-7999),895(8000-8999)						
513/896(1000-1999),896(2000-2999),896(3000-3999)						
513/896(4000-4999),896(5000-5999),896(6000-6999)						
513/896(7000-7999),896(8000-8999),896(9000-9999)						
HAMLER	HMLROHXARP0	05823	02843	0661	326	AA BA DA GM
419/274(0000-4999)						GR HD PC PL
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
HAMLET	HMLTOHHTDS0	06253	02624	5062	922	AA BA DA GD
513/797						GN HA PN RA
						RC RD RF RG
						RH UG
HANOVER	HNVROHXARP0	05891	02463	0665	324	AA BA DA GC
740/763(1000-1999)						GI GL GN GR
						HB HD II RD
						SQ TJ TK UM
						UP

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HANOVER	HNVROHXARS1	05891	02463	0665	324	AA BA DA GC
740/763(0000-0999),763(2000-2999),763(3000-3999)						GI GL GN GR
740/763(4000-4999),763(9000-9999)						HB HD II RD
						SQ TJ TK UM
						UP
HANOVERTON	HVTNOHXARS0	05646	02353	0615	325	AA CA GG GM
330/223(1000-1999),223(2000-2999)						GN HB HD II
						RC RD RF SV
						TU
HARLEM SPRINGS	HRSPOHXARS0	05695	02334	0615	325	AA DA GC GD
330/739(1000-1999),739(2000-2999),739(3000-3999)						GG GM GN HB
330/739(4000-4999),739(9000-9999)						HD II RC RD
						RF SV TU
HARPSTER	HRPSOHXARL0	05849	02675	0615	324	AA DA GG GM
740/496(1000-1999)						GN HB HD II
						RC RD RF SV
						TU
HARRISBURG	HRBGOH87RS1	06016	02562	5150	324	AA BA DA GC
614/877(0000-0999),877(1000-1999),877(2000-2999)						GD GQ II OH
614/877(3000-3999),877(4000-4999),877(5000-5999)						OR PO PQ PR
614/877(7000-7999),877(9000-9999)						PS PV RA RF
						RG RH SJ SV
HARRISON	HRSNOHHRRS0	06258	02741	5062	922	AA BA DA GD
513/202(0000-0999),202(1000-1999),202(5000-5999)						GN HA PN RA
513/202(7000-7999),202(8000-8999),202(9000-9999),367						RC RD RF RG
812/637(0000-0999),637(1000-1999),637(2000-2999)						RH VC
812/637(3000-3999),637(4000-4999),637(5000-5999)						
812/637(6000-6999),637(8000-8999),637(9000-9999)						
812/656(8000-8999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HARTFORD	HRFROHXARS2	05511	02368	0661	322	AA BA DA GC
330/772(0000-0999),772(2000-6999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
HARTVILLE	HTVLOH02DS1	05642	02432	5150	325	AA BA DA GC
330/877						GD GR II OR
						PO PQ PV RA
						SJ SV
HARTWELL	CNCNOHHWRS0	06238	02684	5062	922	AA BA DA GC
513/303,679(2000-2999),679(3000-3999),679(4000-4999)						GD GL GN PN
513/679(5000-5999),679(6000-6999),679(7000-7999)						RA RC RD RF
513/679(8000-8999),679(9000-9999),736,761,821,948						RG RH SP SV
						UG
HASKINS-TONTOGANY	HSKNOHXBRS0	05753	02822	0615	326	AA CA GC GD
419/823(0000-0999),823(1000-1999),823(3000-3999)						GM RC RD RF
419/823(4000-4999),823(5000-5999)						SV TU
HAYESVILLE	HYVLOHXARS0	05757	02542	0615	326	AA DA GC GD
419/368(0000-0999),368(1000-1999),368(3000-3999)						GG GM GN GR
419/368(4000-4999),368(5000-5999),368(6000-6999)						HB HD II RC
419/368(7000-7999),368(8000-8999),368(9000-9999)						RD RF SV TU
419/922(0000-0999)						
HEATH	HETHOHXARL0	05904	02480	0665	324	AA BA DA GC
740/522,788(1000-1999),788(3000-3999),788(4000-4999)						GI GN GR HB
740/788(5000-5999),788(6000-6999),788(7000-7999)						HD II RD SQ
740/788(8000-8999),788(9000-9999)						TJ TK UM UP
HEATH	HETHOHXARP0	05904	02480	0665	324	AA BA DA GC
740/788(0000-0999)						GI GN GR HB
						HD II RD SQ
						TJ TK UM UP

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HEBRON	HBRNOHXARS1	05929	02481	0661	324	AA BA DA GC
740/928,929(0000-5999),929(7000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
HELENA	HLNAOHXARS0	05741	02750	0615	326	AA DA GC GD
419/638(1000-1999),638(2000-2999),638(3000-3999)						GG GM GN HB
						HD II RC RD
						RF SN SV TU
HICKSVILLE	HCVLOHXARS0	05871	02953	0615	326	AA BA DA GG
419/542(0000-0999),542(1000-1999),542(5000-5999)						GM GN HB HD
419/542(6000-6999),542(7000-7999),542(8000-8999)						II RC RD RF
419/542(9000-9999),881(0000-0999)						SV
HIGGINSPORT	HGPTOHXBRL0	06275	02565	0615	328	AA CA GG GM
937/375(1000-1999),375(3000-3999)						GN HB HD II
						RC RD RF SN
						SV TU
HILLCREST	MYHGOH4444C	05552	02516	5150	320	BA DA GC GD
/						GQ GR II OH
						OR PB PK PR
						PU PV QA QB
						QC QD QE QF
						QG QH RA RC
						RD RF RG RH
						SL SS

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HILLCREST	MYHGOH4444E	05552	02516	5150	320	AA BA DA GB
440/312,395,431,442,446,449,456(3000-3999)						GC GD GQ GR
440/460(0000-7999),461,473,483(0000-8999),603						II OR PB PK
440/604(8000-9999),605,646,684,720(0000-3999)						PR PU PV QA
440/720(8000-8999),868(2000-2999),995(0000-7999)						QB QC QD QE
						QF QG QH RA
						RC RD RF RG
						RH SL SS VQ
						ZY
HILLIARD	HLRDOH8787E	05973	02585	5150	324	AA BA DA GC
614/527,529,771,777,850,876,921						GD GE GQ GR
						II OH OR PC
						PL PR PS PV
						QB QD QF QH
						RA RC RD RF
						RG RH SK SR
HILLSBORO	HLBOOH3939A	06167	02558	5150	328	AA BA DA GC
937/393,840(0000-2999),840(5000-6999),840(9000-9999)						GD GQ GR II
						PO PQ PV RA
						RC RD RG RH
						RL SK SR
HINCKLEY	HNCKOHXARP0	05615	02530	0666	320	AA BA DA GC
330/278(7000-7999)						GI GN GR HD
						RD SQ TJ UM
						UP
HINCKLEY	HNCKOHXARS1	05615	02530	0666	320	AA BA DA GC
330/278(2000-2999),278(3000-3999),278(4000-4999)						GI GN GR HD
330/278(9000-9999)						RD SQ TJ UM
						UP
HIRAM	HIRMOHXARP0	05562	02447	0666	325	AA BA DA GC
330/569(2000-2999)						GI GL GN GR
						HD II RD SQ
						TJ UM UP

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HIRAM	HIRMOHXARS1	05562	02447	0666	325	AA BA DA GC
330/569(0000-0999),569(1000-1999),569(3000-3999)						GI GL GN GR
330/569(5000-5999),569(6000-6999),569(7000-7999)						HD II RD SQ
330/569(9000-9999)						TJ UM UP
HOLGATE	HLGTOHXARP0	05827	02859	0661	326	AA BA DA GI
419/264(0000-1999),264(2000-2999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
HOLLAND	HLLDOH1186C	05725	02841	5150	326	AA BA DA GC
419/861,865,866,867,868(1000-9999)						GD GQ GR II
						OH OR PD PM
						PR PU PV QA
						QB QC QD QE
						QF QG QH RA
						RC RD RF RG
						RH SA SJ SV
HOLLANSBURG	HLBGOHXARS1	06117	02817	0661	328	AA BA DA GI
937/997						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
HOLMESVILLE	HMVLOHXARS3	05756	02477	0661	923	AA BA DA GD
330/279						GI GK GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOMERVILLE	HMVIOHXARL0	05700	02552	0615	325	AA DA GE GG
330/625(1000-1999),625(2000-2999)						GM GN HB HD
						II RC RD RF
						SV TU
HOPEDALE	HPDLOHXARP0	05721	02296	0666	324	AA BA CA GI
740/937(1000-1999)						GM GR HD RD
						SQ TJ UM UP
HOPEDALE	HPDLOHXARS1	05721	02296	0666	324	AA BA CA GI
740/937(0000-0999),937(2000-2999),937(3000-3999)						GM GR HD RD
740/937(4000-4999),937(5000-5999),937(9000-9999)						SQ TJ UM UP
HUBBARD	HBRDOH02RS1	05540	02348	5150	322	AA BA DA GQ
330/534						II PO PQ PT
						PV RA SJ SV
HUDSON	HDSNOHXA65F	05600	02480	0666	325	AA DA GC GI
330/463,528(0000-6999),528(8000-9999),656						GR RD SQ TJ
						UM UP XG
HUDSON	HDSNOHXA65L	05600	02480	0666	325	AA DA GC GI
234/284(6000-6999)						GR RD SQ TJ
330/342,650,653,655						UM UP XG
HUDSON	HDSNOHXAPSO	05600	02480	0666	325	AA DA G1 GC
234/284(0000-0999)						GR RD SQ TJ
						UM UP XG
HUNTSBURG	HTBGOHXARP0	05513	02460	0666	320	AA BA DA GC
440/636(6000-6999)						GI GL GN GR
						HD RD SQ TJ
						UM UP
HUNTSBURG	HTBGOHXARS0	05513	02460	0666	320	AA BA DA GC
440/636(5000-5999),636(9000-9999)						GI GL GN GR
						HD RD SQ TJ
						UM UP

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HUNTSVILLE 937/686	HNVIOHXARS2	05951	02724	0661	923	AA BA DA GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
HURON 419/433	HURNOHXARS0	05669	02653	0615	326	AA DA GC GD GG GM GN GR HB HD II RC RD RF SV TU
HYDE PARK 513/321,533,871,979(0000-0999),979(1000-1999) 513/979(2000-2999),979(3000-3999),979(5000-5999) 513/979(6000-6999)	CNCNOHHPDS0	06249	02670	5062	922	AA BA DA GC GD GL GN PN RA RC RD RF RG RH SP SV UG
IDAHO 740/493(1000-1999),493(2000-2999),493(3000-3999) 740/493(4000-4999),493(8000-8999)	IDAHOHXARS1	06148	02477	0615	324	AA DA GC GD GG GM GN HB HD II RC RD RF SV TU
INDEPENDENCE 216/328,446(3000-3999),446(4000-4999),447,520,524 216/525(0000-0999),525(1000-1999),525(2000-2999) 216/525(3000-3999),525(4000-4999),525(5000-5999) 216/525(6000-6999),525(7000-7999),525(8000-8999),573,642 216/643,901,986	INDPOH5252A	05592	02524	5150	320	AA BA DA GC GD GQ GR II OH OR PB PK PR PU PV QA QB QC QD QE QF QG QH RA RC RD RF RG RH SL SS VQ ZY
IRONTON 740/532,533(0000-6999),533(8000-9999),534(0000-0999) 740/534(1000-1999),534(4000-4999),534(5000-5999) 740/534(6000-6999),534(7000-7999),534(9000-9999) 740/547(2000-3999)	IRTNOH5353C	06210	02348	5150	324	AA BA DA GC GD GQ GR II PO PQ PV RA RC RD RF RG RH RL SK SR

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
IRONTON	SPNTOH37RS1	06223	02323	5150	324	AA BA DA GC
740/377(0000-0999),377(2000-4999),377(9000-9999)						GD GQ GR II
						PO PQ PV RA
						SJ SV
JACKSON	JCSNOHXADS0	06111	02399	0615	324	AA BA DA GC
740/286,288(0000-4999),288(7000-7999),288(9000-9999)						GD GE GG GN
740/395(2000-2999),395(8000-8999)						HB HD II RC
						RD RF SV TU
JACKSON CENTER	JKCTOHXARS1	05971	02756	0661	923	AA BA DA GC
937/421(0000-0999),596						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
JAMESTOWN	JMTWOH67RS1	06092	02626	5150	328	AA BA DA GC
937/675(1000-3999),675(6000-7999)						GD GQ II PO
						PQ PT PU PV
						RA SJ SV
JEFFERSON	JFSAOHXARP0	05451	02445	0661	322	AA BA DA GC
440/576						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
JEFFERSONVILLE	JFVLOH42RS1	06078	02601	5150	324	AA BA DA GR
740/426(6000-6999),426(9000-9999)						II PO PQ PV
						RA SJ SV
JENERA	JENROHXBRS0	05861	02762	0615	326	AA BA DA GG
419/326(1000-1999),326(4000-4999),326(6000-6999)						GM GN HB HD
419/326(7000-7999)						II RC RD RF
						SV TU

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JEWELL	JEWLOHXARP0	05826	02889	0661	326	AA BA DA GC
419/497(0000-0999),497(2000-3999),497(7000-7999)						GD GI GK GM
						GR HD PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
JEWETT	JWTTOHXARL0	05721	02318	0615	324	AA CA GG GM
740/946(0000-0999),946(1000-1999)						GN HB HD II
						RC RD RF SV
						TU
JOHNSTON	JHTNOHXARS2	05506	02390	0661	322	AA BA DA GC
330/924(0000-0999),924(2000-5999),924(9000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
JOHNSTOWN	JHTWOHXARS1	05910	02530	0661	324	AA BA DA GC
740/966(0000-0999),966(5000-5999),966(8000-8999)						GD GI GK GR
740/966(9000-9999),967						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
JOHNSVILLE	JHVLOHXARP0	05823	02579	0661	923	AA BA DA GC
419/362(0000-0999),362(1000-1999),362(2000-2999)						GD GI GK GR
419/362(3000-3999)						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JUNCTION CITY	JNCYOHXA98A	05957	02427	0661	324	AA BA DA GC
740/987(0000-0999),987(2000-2999),987(6000-8999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
KALIDA	KALDOHXA53A	05883	02839	0625	923	AA DA GC GD
419/532						GN HB HC HD
						IC ID IG IH
						II RA RB RC
						RD SH SP SQ
						TL
KELLEYS ISLAND	KLISOHXARS0	05644	02697	0615	326	AA DA GG GM
419/746(1000-1999),746(2000-2999)						GN HB HD RC
						RD RF SV TU
KENT	KENTOH6767K	05609	02458	5150	325	AA BA DA GC
234/263(1000-4999)						GD GQ GR II
330/346(0000-2999),346(4000-9999),672,673,676(0000-1999)						OR PD PM PT
330/676(4000-4999),676(6000-9999),677,678						PU PV RA RC
						RD RF RG RH
						SK SR
KENT	STBOOH6262A	05594	02465	5150	325	AA BA DA GC
330/422(0000-0999),422(1000-1999),422(2000-2999)						GD GQ GR II
330/422(5000-5999),422(7000-7999),626						OR PO PQ PT
						PU PV RA SJ
						SV
KENTON	KNTNOHXADS1	05897	02718	0665	326	AA BA DA GC
419/673(0000-0999),673(1000-1999),673(2000-2999)						GI GL GN GR
419/673(3000-3999),673(4000-4999),673(8000-8999)						HD II RD SQ
419/673(9000-9999),674(0000-0999),674(1000-1999)						TJ TK UM UP
419/674(2000-2999),674(3000-3999),674(4000-4999)						
419/674(5000-5999),674(6000-6999),674(7000-7999),675						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KENTON	KNTNOHXAPS0	05897	02718	0665	326	AA BA DA GC
567/305(3000-3999)						GI GL GN GR
						HD II RD SQ
						TJ TK UM UP
KIDRON	KDRNOHXARS2	05719	02464	0661	923	AA BA DA GC
330/857(0000-0999),857(1000-1999),857(2000-2999)						GD GI GK GR
330/857(3000-3999),857(4000-4999),857(5000-5999)						HD PC PL PN
330/857(6000-6999),857(8000-8999),857(9000-9999)						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
KILBOURNE	KLBROHXARL0	05899	02587	0615	324	AA DA GG GM
740/524(0000-0999),524(1000-1999),524(2000-2999)						GN GR HB HD
740/524(3000-3999),524(4000-4999),524(5000-5999)						II RC RD RF
740/524(6000-6999)						SV TU
KILLBUCK	KLBCOHXARS1	05786	02470	0661	923	AA BA DA GC
330/276(0000-7999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
KINGSTON	KGTNOHXARS1	06058	02487	0597	324	GM GR HK RC
740/642(0000-0999),642(1000-1999),642(2000-2999)						RD
740/642(3000-3999),642(4000-4999),642(5000-5999)						
740/642(6000-6999),642(9000-9999)						
KINGSVILLE	KGVLOHXARP0	05415	02450	0666	320	AA BA DA GI
440/224(6000-6999)						GN GR HB II
						RD SQ TJ UM
						UP

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KINGSVILLE	KGVLOHXARS1	05415	02450	0666	320	AA BA DA GI
440/224(0000-0999),224(1000-1999),224(2000-2999)						GN GR HB II
440/224(3000-3999),224(5000-5999),224(7000-7999)						RD SQ TJ UM
440/224(9000-9999)						UP
KINSMAN	KNMNOHXARS2	05489	02385	0661	322	AA BA DA GC
330/355(0000-0999),876(0000-7999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
KIRTLAND	KRLDOH25RS1	05523	02514	5150	320	AA BA DA GC
440/256(0000-5999),256(7000-9999)						GD GQ GR II
						OH OR PO PQ
						PR PU PV RA
						SJ SV
KNOXVILLE	KNVLOHXARS0	05672	02286	0615	324	AA DA GG GM
740/544(5000-5999),544(6000-6999)						GN GR HB HD
						II RC RD RF
						SN SV TU
LA GRANGE	LGRNOHXA355	05660	02573	0665	320	AA BA DA GC
440/309(1000-1999),355						GI GL GN GR
						HB HD II RD
						SQ TJ TK UM
						UP
LAFAYETTE	LFYTOHXARS1	05904	02779	0661	923	AA BA DA GC
419/649(0000-3999),649(5000-5999),649(8000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAKE MILTON	LKMLOHXARS1	05588	02400	0661	322	AA BA DA GC
330/654(0000-5999),654(9000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
LANCASTER	LNCSOH6565F	05984	02469	5150	324	AA BA DA GC
740/277(0000-0999),652(1000-1999),652(2000-2999)						GD GQ GR II
740/652(7000-7999),652(9000-9999),653,654,681(1000-9999)						OH OR PD PM
740/687,689(0000-4999),689(6000-6999),689(8000-9999)						PR PS PV RA
						RC RD RF RG
						RH SK SR TA
						VP ZX
LARUE	LARUOHXARS0	05891	02678	0615	324	AA CA GG GM
740/499(2000-2999),499(3000-3999),499(4000-4999)						GN HB HD II
						RC RD RF SN
						SV TU
LAURA	LAUROHXARS0	06086	02761	0615	328	AA DA GG GM
937/947(1000-1999),947(2000-2999)						GN HB HD II
						RC RD RF SV
						TU
LAURELVILLE	LAVLOHXBRS0	06042	02461	0615	324	AA DA GC GD
740/332(0000-0999),332(1000-1999),332(2000-2999)						GG GM GN HB
740/332(3000-3999),332(4000-4999),332(6000-6999)						HD II RC RD
740/332(7000-7999),332(8000-8999),332(9000-9999)						RF SV TU
LEBANON	LBNNOHXAGLT	06174	02670	0661	922	G1 G2 G3
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEBANON	LBNNOHXAPS0	06174	02670	0661	922	AA BA DA G2
513/932,933,934(0000-6999),934(8000-9999)						GC GD GI GK
						GR HD PA PJ
						PN RC RD SA
						SH SP SQ T1
						TH TJ TU TW
						UP UR WE WG
						WJ
LEESBURG	LSBGOHXARS1	06135	02566	0615	328	AA DA GG GM
937/780(2000-2999),780(3000-3999),780(4000-4999)						GN HB HD II
937/780(5000-5999),780(6000-6999),780(7000-7999)						RC RD RF RM
937/780(9000-9999)						SN SV TU
LEETONIA	LTNAOH02RS1	05608	02342	5150	322	AA BA DA GD
330/427(0000-2999),427(6000-6999),427(7000-7999)						GQ GR II PO
330/427(9000-9999)						PQ PV RA SJ
						SV
LEIPSIC	LPSCOHXA94C	05843	02821	0649	326	AA D1 DA G6
419/943						GB GC GR HB
						HD IB IC RD
						SK SQ T8 TJ
						UM UP UR US
LEROY (LAKE CO.)	LYTPOH25RS1	05496	02495	5150	320	AA BA DA GC
440/254(3000-4999)						GD GQ GR II
						OH OR PO PQ
						PR PU PV RA
						SJ SV
LETART FALLS	LTFLOHXBRS0	06078	02277	0615	324	AA DA GC GD
740/247(2000-2999)						GG GM GN HB
						HD II RC RD
						RF SN SV TU

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEVITTSBURG-WARREN	LVBGOHXARS2	05550	02402	0661	322	AA BA DA GD
330/898						GI GK GM GR
						HD PB PK PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
LEWISBURG	LWBGOHXARS0	06125	02764	0615	328	AA DA GD GG
937/962(1000-1999),962(2000-2999),962(4000-4999)						GM GN HB HD
937/962(5000-5999),962(7000-7999),962(9000-9999)						II RC RD RF
						SV TU
LEWISVILLE	LWVLOH56RS1	05853	02277	5150	324	AA BA DA GC
740/567(0000-0999),567(3000-3999),567(4000-4999)						GD GQ GR II
						OR PO PQ PV
						PW RA SJ SV
LEXINGTON	LXTNOHXARP0	05804	02575	0661	923	AA BA DA GC
419/884(0000-4999),884(6000-6999),884(8000-8999)						GD GI GK GR
419/884(9000-9999)						HD PC PL PN
						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
LIBERTY	LBRTOHXARS0	06128	02717	0615	328	AA DA GG GM
937/835(0000-0999),835(1000-1999),835(3000-3999)						GN HB HD II
937/835(5000-5999),835(9000-9999)						RC RD RF SV
						TU
LIBERTY CENTER	LBCTOHXARP0	05781	02862	0661	326	AA BA DA GC
419/533(0000-0999),533(1000-1999),533(2000-2999)						GD GR HD PC
419/533(3000-3999),533(4000-4999),533(5000-5999)						PL PN RC RD
419/533(6000-6999),533(7000-7999),533(8000-8999)						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
LIMA	LIMAOHEIRS1	05936	02798	0640	923	AA	BA	DA	GC
419/648(1000-1999),741(5000-5999),749(8000-8999)						GJ	GL	GN	GR
419/771(1000-1999),780(5000-5999),909(5000-5999)						HD	HK	IC	IG
419/915(5000-5999)						IH	SH	SP	SQ
567/221(5000-5999),226(5000-5999),324(5000-5999)						T3	TJ	TL	UA
567/339(5000-5999),376(6000-6999),940						UG	UP	UR	US
937/419(5000-5999),421(9000-9999),595(5000-5999)									
937/639(9000-9999),810(5000-5999),858(3000-3999)									
LIMA	LIMAOHFA00T	05908	02812	8168	923	GB	IP		

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LIMA	LIMAOHIB9MD	05915	02799	7952	923	GR
234/204(7000-7999),437(7000-7999),595(7000-7999)						
234/635(7000-7999),657(7000-7999)						
330/390(7000-7999),462(7000-7999),485(5000-5999)						
330/496(1000-1999),520(7000-7999),521(7000-7999)						
330/642(7000-7999),778(7000-7999),789(7000-7999)						
330/857(7000-7999),944(7000-7999)						
419/284(8000-8999),362(7000-7999),363(8000-8999)						
419/495(7000-7999),558(7000-7999),567(7000-7999)						
419/641(7000-7999),647(3000-3999),667(7000-7999)						
419/688(6000-6999),718(7000-7999),719(7000-7999)						
419/741(8000-8999),749(7000-7999),757(6000-6999)						
419/780(7000-7999),834(8000-8999),845(7000-7999)						
419/909(7000-7999),910(7000-7999),948(7000-7999)						
419/965(7000-7999),969(7000-7999),985(1000-1999)						
419/988(7000-7999)						
567/209(7000-7999),226(7000-7999),229(7000-7999)						
567/231(1000-1999),233(7000-7999),292(7000-7999)						
567/309(7000-7999),320(7000-7999),323(7000-7999)						
567/364(7000-7999),393(7000-7999),418(7000-7999)						
567/443(7000-7999),483(7000-7999),749(7000-7999)						
567/763(7000-7999),802(7000-7999)						
740/233(7000-7999),326(7000-7999),480(7000-7999)						
740/481(7000-7999),759(6000-6999),791(7000-7999)						
740/848(7000-7999)						
937/240(7000-7999),246(7000-7999),348(7000-7999)						
937/349(7000-7999),354(7000-7999),358(7000-7999)						
937/362(7000-7999),404(7000-7999),421(7000-7999)						
937/468(6000-6999),507(7000-7999),553(7000-7999)						
937/582(7000-7999),589(7000-7999),598(7000-7999)						
937/601(7000-7999),617(7000-7999),639(7000-7999)						
937/747(7000-7999),810(7000-7999),821(7000-7999)						
937/858(7000-7999),887(7000-7999),982(7000-7999)						
LIMA	LIMAOHXA52T	05921	02799	0661	923	GB
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LIMA	LIMAOHXAPS0	05921	02799	0661	923	AA BA DA GC
419/221,222,223,224,225,226,227,228,229,331,991,993,995						GD GI GK GR
419/996(0000-7999),998						HD PA PJ PN
						PS RC RD SA
						SH SP SQ T1
						TH TJ TU TW
						UP UR WE WG
						WJ
LIMA	LIMAOHXBRP0	05932	02803	0661	923	AA BA DA GC
419/999(0000-7999),999(9000-9999)						GD GI GK HD
						PA PJ PN PS
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
LINDSEY	LNDSOH66RS1	05719	02749	5150	326	AA BA DA GC
419/665(2000-2999)						GD GQ GR II
						PO PQ PV RA
						SJ SV
LISBON	LSBNOH42RS1	05628	02331	5150	322	AA BA DA GC
330/420(0000-0999),420(1000-1999),420(3000-3999)						GD GQ GR II
330/420(6000-6999),420(9000-9999),424						PO PQ PV RA
						RC RD RF RG
						RH SJ SV
LITTLE HOCKING	LTHCOHXA98A	05989	02288	0666	324	AA BA DA GC
740/989(0000-2999),989(5000-5999),989(7000-9999)						GI GL GN GR
						HD II RD SQ
						TJ UM UP
LITTLE HOCKING	LTHCOHXAPS0	05989	02288	0666	324	AA BA DA GC
740/741(9000-9999)						GI GL GN GR
						HD II RD SQ
						TJ UM UP

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOCKBOURNE 614/409,491,492,497	LCKBOH4949C	05988	02538	5150	324	AA BA DA GC GD GQ GR II OH OR PD PM PR PS PV QA QB QC QD QE QF QG QH RA RC RD RF RG RH SJ SV
LODI 330/948	LODIOHXADS0	05689	02535	0615	325	AA DA GC GD GE GG GN GR HB HD II RC RD RF SV TI TU UG
LOGAN 740/380,385	LOGNOHXADS0	06000	02421	0615	324	AA DA GC GD GE GG GN HB HD II RC RD RF SN SV TU
LONDON 740/845(0000-0999),845(1000-1999),845(2000-2999) 740/845(3000-3999),845(5000-5999),845(6000-6999) 740/845(7000-7999),852	LONDOH85DS1	06025	02610	5150	324	AA BA DA GC GD GQ GR II OH OR PO PQ PR PS PV RA RC RD SK SR
LONDONDERRY 740/887(1000-1999),887(2000-2999),887(3000-3999) 740/887(4000-4999),887(5000-5999),887(6000-6999) 740/887(8000-8999),887(9000-9999)	LDRYOHXARS1	06085	02447	0597	324	GM GR HK RC RD
LORAIN /	LORNOHXA02T	05623	02607	0630	320	GB
LORAIN /	LORNOHXABB0	05623	02607	0630	320	T3 TC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LORAIN	LORNOHXADS0	05623	02607	0630	320	AA BA DC G2
440/204(0000-4999),204(6000-7999),222(4000-4999)						GC GD GI GN
440/242(2000-4999),242(6000-6999),244,245,246						GQ GR HB HD
						HJ IA IB IC
						ID II PN QA
						RC RD SH SP
						SR TJ UG UP
						UR UU UW UX
						VA WE
LORAIN	LORNOHXBRS1	05628	02601	0630	320	AA BA DC G2
440/233(0000-8999)						GC GD GI GN
						GR HB HD HJ
						IA IB IC ID
						II PN QA RC
						RD SH SP SQ
						TJ UG UP UR
						UU UW UX VA
						WE
LORAIN	LORNOHXCRS2	05630	02609	0630	320	AA BA DC G2
440/282,960,989(1000-5999),989(8000-9999)						GC GD GI GN
						GR HD HJ IA
						IB IC ID II
						PN QA RC RD
						SH SP SQ TJ
						UG UP UR UU
						UW UX VA WE
LORAIN	LORNOHXDRS1	05621	02607	0630	320	AA BA DC G2
440/288						GC GD GI GN
						GR HB HD HJ
						IA IB IC ID
						II PN QA RC
						RD SH SP SQ
						TJ UG UP UR
						UU UW UX VA
						WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LORAIN	LORNOHXERS1	05623	02600	0630	320	AA BA DC G2
440/240(0000-2999),240(5000-7999),240(9000-9999),277						GC GD GI GN
						GR HB HD HJ
						IA IB IC ID
						II RC RD SH
						SP SQ TJ UG
						UP UR UU UW
						UX VA WE
LORDSTOWN-WARREN	LRTWOHXBRS1	05565	02389	0661	322	AA BA DA GI
330/824(0000-0999),824(2000-3999),824(5000-9999)						GK GM GR HD
						PB PK PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
LOUDONVILLE	LDVLOHXARS0	05782	02521	0615	326	AA DA GG GM
419/827(2000-2999),994(0000-0999),994(1000-1999)						GN GR HB HD
419/994(2000-2999),994(3000-3999),994(4000-4999)						II RC RD RF
419/994(5000-5999)						SV TU
LOUISVILLE	LSVLOH8787E	05659	02407	5150	325	AA BA DA GC
330/871(2000-2999),875						GD GQ GR II
						OR PO PQ PV
						RA SJ SV
LOVELAND	LVLDOHLODS0	06211	02659	5062	922	AA BA DA GD
513/583,677,683,697,774						GL GN HA PN
						RA RC RD RF
						RG RH SP SQ
						UG UP VC
LOWELL	LWLLOHAN0MD	05922	02291	0615	324	AA DA GG GM
740/896(2000-2999),896(3000-3999)						GN HB HD II
						RC RF SE SN
						SV TU

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOWELL /	LWLLOHXARS0	05922	02291	0615	324	GG GN HB HD II RC RD RF SE SN SV TU
LOWELLVILLE 330/536(2000-2999),536(6000-6999),536(8000-8999)	LLVLOH53RS2	05559	02330	5150	322	AA BA DA GC GD GQ II PO PQ PT PV RA SJ SV
LOWER SALEM 740/585(2000-2999),585(8000-8999)	LWSLOHXARS0	05907	02279	0615	324	AA DA GG GM GN HB HD II RC RD RF SV TU
LUCAS 419/892(0000-3999),892(5000-5999),892(7000-9999)	LUCSOHXARP0	05784	02555	0661	923	AA BA DA GD GI GK GM GR HD PC PL PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
LUCASVILLE 740/259(0000-0999),259(1000-1999),259(2000-2999) 740/259(3000-3999),259(4000-4999),259(5000-5999) 740/259(6000-6999),259(8000-8999),259(9000-9999)	LUVLOHXADS0	06175	02432	0615	324	AA DA GC GD GE GG GN HB HD II RC RD RF SN SV TU
LUCKEY 419/833	LCKYOHXARP0	05736	02790	0661	326	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LYKENS	LYKNOHXARP0	05783	02662	0661	923	AA BA DA GI
419/284(0000-7999),284(9000-9999)						GK GM GR HD
						PC PL PR RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
LYNCHBURG	LYBGOHXARS0	06174	02589	0615	328	AA DA GG GM
937/364(0000-0999),364(1000-1999),364(2000-2999)						GN HB HD II
937/364(6000-6999),364(9000-9999)						RC RD RF RM
						SN SV TU
LYONS	LYNSOHXARP0	05739	02900	0661	326	AA BA DA GC
419/923(0000-0999),923(1000-1999),923(2000-2999)						GD GI GK GR
419/923(3000-3999),923(4000-4999),923(6000-6999)						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MADISON	MDSNOHXA42C	05464	02491	0666	320	AA BA DA GC
440/417(0000-0999),417(1000-1999),417(9000-9999),428						GI GN GR HB
						HD II TJ UM
						UP
MADISON	MDSNOHXAPS0	05464	02491	0666	320	AA BA DA GB
440/307(3000-3999)						GC GI GL GN
						GR HB HD II
						RD SQ TJ UM
						UP XG
MADISONBURG-WOOSTER	MDBROHXARSA	05717	02502	0661	923	AA BA DA GI
330/345						GK GM GR HD
						PB PK PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MADISONVILLE	CNCNOHMARS0	06241	02666	5062	922	AA BA DA GC
513/271,272,358,527,561						GD GL GN PN
						RA RC RD RF
						RG RH SP SV
						UG
MAGNETIC SPRINGS	MGSPOHXARS1	05922	02636	0661	923	AA BA DA GI
937/348(0000-0999),348(2000-2999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TU TW UP
						UR WE WG WJ
MAGNOLIA-WAYNESBURG	MGNLOH86RS1	05696	02392	5150	325	AA BA DA GC
330/866(1000-1999),866(2000-2999),866(3000-3999)						GD GQ GR II
330/866(4000-4999),866(5000-5999),866(9000-9999)						OR PO PQ PV
						RA SJ SV
MALVERN	MLVROHXARS0	05680	02379	0615	325	AA DA GC GD
330/863(0000-0999),863(1000-1999),863(2000-2999)						GG GM GN HB
330/863(6000-6999),863(7000-7999),863(9000-9999)						HD II RC RD
						RF SV TU
MANCHESTER (ADAMS CO.)	MNCAOHXARS0	06263	02502	0615	328	AA DA GG GM
937/549(1000-1999),549(2000-2999),549(3000-3999)						GN HB HD II
937/549(4000-4999),549(5000-5999),549(8000-8999)						RC RD RF RM
						SN SV TU
MANCHESTER (SUMMIT CO.)	MNCSOH88RS1	05668	02463	5150	325	AA BA DA GC
330/882(0000-0999),882(2000-6999),882(9000-9999)						GD GQ GR II
						OR PO PQ PT
						PU PV RA SJ
						SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MANSFIELD                   MNFDOHXAGMD 05783 02575 7836  923 BA DA
   234/742(3000-3999)
   330/234(5000-5999),485(8000-8999),520(0000-0999)
   330/600(3000-3999),642(0000-0999),943(2000-2999)
   330/943(9000-9999)
   419/210(2000-2999),371(2000-2999),405(2000-2999)
   419/567(3000-3999),604(3000-5999),615(6000-6999)
   419/617(3000-3999),632(6000-6999),632(7000-7999)
   419/632(8000-8999),632(9000-9999),647(7000-7999)
   419/718(9000-9999),719(2000-3999),719(9000-9999)
   419/741(2000-2999),777(2000-2999),884(5000-5999)
   419/909(4000-4999)
   567/216(2000-2999),216(3000-3999),216(4000-4999)
   567/216(5000-5999),216(6000-6999),216(7000-7999)
   567/216(8000-8999),216(9000-9999),259(4000-4999)
   567/749(3000-3999)
   740/263(3000-3999),625(8000-8999),848(9000-9999)
   740/892(7000-7999)
   937/209(2000-2999),404(3000-3999),419(2000-2999)
   937/489(2000-2999),639(3000-3999),810(9000-9999)
   937/821(3000-3999),887(9000-9999)
.......................................................................
MANSFIELD-MAIN              MNFDOHXA51T 05783 02575 0661  923 GB
      /
.......................................................................
MANSFIELD-MAIN              MNFDOHXAPS0 05783 02575 0661  923 AA BA DA G2
   419/520(0000-4999),520(6000-6999),521,522,524,525,526     GC GD GI GK
   419/527,755                                               GR HD PB PK
                                                             PN PR RC RD
                                                             SA SH SP SQ
                                                             T1 T7 TH TJ
                                                             TU TW UP UR
                                                             WE WG WJ
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MANSFIELD-STEWART	MNFDOHXBRS1	05779	02570	0661	923	AA BA DA GC
419/589						GD GI GK GR
						HD PB PK PN
						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
MANSFIELD-TRIMBLE	MNFDOHXCRP0	05781	02583	0661	923	AA BA DA GC
419/747						GD GI GK GR
						HD PB PK PR
						RC TJ
MANSFIELD-WEST	MNFDOHXDRP0	05789	02585	0661	923	AA BA DA GC
419/528(0000-4999),528(6000-7999),529						GD GI GK GR
						HD PB PK PN
						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
MANTUA	MNTUOH27RS1	05574	02455	5150	325	AA BA DA GC
330/274(0000-0999),274(2000-2999),274(3000-3999)						GD GQ GR II
330/274(5000-5999),274(8000-8999)						OR PO PQ PT
						PU PV RA SJ
						SV
MARBLEHEAD	MRBLOHXARS0	05657	02696	0615	326	AA DA GC GD
419/798(0000-0999),798(1000-1999),798(2000-2999)						GG GM GN GR
419/798(4000-4999),798(5000-5999),798(8000-8999)						HB HD II RC
419/798(9000-9999)						RD RF SV TU
MARENGO	MRNGOHXARS1	05875	02576	0661	923	AA BA DA GC
419/253						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MARIA STEIN                 MRSTOHXARS0 06011 02826 0615  326 AA DA GC GD
   419/268(0000-0999),268(1000-1999),268(2000-2999)          GG GM GN HB
   419/268(3000-3999),268(6000-6999),268(7000-7999)          HD II RC RD
   419/925(0000-0999),925(4000-4999),925(5000-5999)          RF SN SV TI
   419/925(9000-9999)                                        TU UG
.......................................................................
MARIETTA                    MRTTOH3737E 05938 02271 5150  324 BA DA GC GD
      /                                                      GQ GR II PD
                                                             PM PV RA RC
                                                             RD RG RH
.......................................................................
MARIETTA                    MRTTOH3737G 05938 02271 5150  324 AA BA DA GC
   740/373,374,376,568(0000-7999),568(9000-9999)             GD GQ GR II
                                                             OH PD PM PV
                                                             RA RC RD RG
                                                             RH SK SR VP
                                                             ZX
.......................................................................
MARION                      MARNOHXBDS0 05869 02635 0615  324 DA GC GD GE
   740/386,389,725(0000-0999),725(1000-1999),725(2000-2999)  GG GN HB HD
   740/725(3000-3999),725(5000-5999),725(6000-6999)          II RA RC RD
   740/725(9000-9999)                                        RF SV TI TU
                                                             UG
.......................................................................
MARION                      MARNOHXC51T 05868 02643 0615  324 G2 TU
      /
.......................................................................
MARION                      MARNOHXCDS1 05868 02643 0615  324 AA DA GC GD
   740/223(0000-4999),223(7000-7999),375,382,383,387         GE GG GJ GN
                                                             HB HD II RC
                                                             RD RF SE SN
                                                             SV TD TI UG
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MARLBORO                    AKRNOH25OMD 05637 02472 7443  325 BA DA
   234/208(4000-4999),221(6000-6999),257(3000-3999)
   234/262(2000-7999),284(4000-4999),380(4000-4999)
   234/701(3000-3999),714(2000-2999),714(3000-3999)
   234/931(3000-3999)
   330/222(5000-5999),235(6000-6999),241(4000-6999)
   330/248(5000-5999),265(2000-2999),267(3000-3999)
   330/280(5000-5999),280(8000-9999),298(6000-6999)
   330/302(8000-8999),313(7000-8999),331(2000-2999)
   330/331(8000-8999),350(5000-5999),361(4000-4999)
   330/361(7000-7999),365(5000-5999),396(5000-5999)
   330/419(5000-5999),433(4000-4999),435(2000-2999)
   330/435(7000-7999),474(6000-6999),476(4000-4999)
   330/481(2000-2999),483(6000-6999),483(8000-8999)
   330/516(3000-3999),516(5000-5999),517(7000-7999)
   330/522(3000-3999),527(1000-1999),527(6000-6999)
   330/529(2000-2999),529(7000-7999),541(2000-2999)
   330/541(4000-4999),551(7000-7999),556(7000-7999)
   330/558(8000-8999),576(2000-2999),588(6000-6999)
   330/595(2000-2999),595(6000-6999),622(4000-9999)
   330/645(8000-8999),680(3000-3999),693(5000-5999)
   330/693(7000-7999),694(3000-3999),734(6000-6999)
   330/741(8000-8999),769(8000-8999),776(3000-3999)
   330/790(7000-7999),850(7000-7999),863(5000-5999)
   330/866(6000-6999),917(9000-9999),947(6000-6999)
   330/975(3000-3999),983(1000-2999),983(5000-5999)
   330/991(9000-9999)
.......................................................................
MARLBORO                    MRBOOH93RS1 05634 02415 5150  325 AA BA DA GC
   330/935(0000-0999),935(2000-2999)                         GD GQ GR II
                                                             OR PO PQ PV
                                                             RA SJ SV
.......................................................................
MARSHALL                    MRSHOH46RS1 06166 02534 5150  328 AA BA DA GC
   937/466(2000-2999)                                        GD GQ GR II
                                                             PO PQ PV RA
                                                             SJ SV
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MARSHALLVILLE	MRVLOHXARS2	05690	02482	0661	923	AA BA DA GC
330/855						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MARTINS FERRY	MRFYOH63RS2	05750	02246	5150	324	AA BA DA GC
740/609(0000-0999),633,635						GD GR II OR
						PO PQ PV PW
						RA RB RC RD
						SJ SV
MARTINSBURG	MRBGOHXARS1	05860	02497	0661	923	AA BA DA GI
740/668(0000-0999),668(2000-9999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
MARTINSVILLE	MTVIOHXARS0	06162	02601	0615	328	AA DA GC GD
937/685(2000-2999),685(9000-9999)						GG GM GN HB
						HD II RC RD
						RF RM SN SV
						TU
MARYSVILLE	MYVIOHXARS1	05953	02637	0661	923	AA BA DA GC
937/578(0000-2999),578(4000-7999),578(9000-9999),642,644						GD GI GK GR
937/645(0000-4999),645(6000-9999)						HD PC PL PN
						RC RD SA SH
						SP SQ TH TJ
						TU TW UP UR
						WE WG WJ

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MASON                       CNCNOHTX9MD 06263 02679 7952  922 GR
   513/409(7000-7999),427(7000-7999),434(7000-7999)
   513/447(7000-7999),452(7000-7999),472(7000-7999)
   513/480(7000-7999),486(7000-7999),491(7000-7999)
   513/644(6000-6999),657(7000-7999),718(6000-6999)
   513/726(7000-7999),760(7000-7999),798(7000-7999)
   513/832(6000-6999),839(7000-7999),855(7000-7999)
   513/893(7000-7999),901(6000-6999)
   812/226(7000-7999),260(7000-7999),308(7000-7999)
   812/432(7000-7999),487(7000-7999),534(7000-7999)
   812/594(7000-7999),747(6000-6999),775(7000-7999)
   812/954(7000-7999)
   859/493(7000-7999),545(7000-7999),568(7000-7999)
   859/592(7000-7999),667(7000-7999),739(5000-5999)
   859/813(7000-7999),927(7000-7999),935(8000-8999)
   859/955(7000-7999)
.......................................................................
MASON                       MASNOHXARS1 06197 02678 0661  922 AA BA DA GC
   513/336,339,398,459,573,622(0000-0999),622(1000-1999)     GD GI GK GR
   513/622(2000-2999),622(3000-3999),622(4000-4999)          HD PA PJ PN
   513/622(5000-5999),622(6000-6999),622(7000-7999)          RC RD SA SH
   513/622(8000-8999),754                                    SP SQ TH TJ
                                                             TU TW UP UR
                                                             WE WG WJ
.......................................................................
MASSIEVILLE                 MSVLOHXARS1 06099 02471 0597  324 GM GR HK RC
   740/663(0000-0999),663(1000-1999),663(2000-2999)          RD
   740/663(3000-3999),663(4000-4999),663(5000-5999)
   740/663(6000-6999),663(8000-8999),663(9000-9999)
.......................................................................
MASSILLON                   MSLNOH02DS1 05690 02439 5150  325 AA BA DA GC
   330/830,832,833,834(0000-0999),834(1000-1999)             GD GQ GR II
   330/834(2000-2999),834(3000-3999),834(4000-4999)          OH PD PM PV
   330/834(9000-9999),837                                    RA RC RD RF
                                                             RG RH SJ SV
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MAUMEE	MAUMOH1189C	05729	02826	5150	326	AA BA DA GC
419/482(0000-0999),482(2000-7999),482(9000-9999)						GD GQ GR II
419/887(0000-6999),887(8000-8999),891,893,897						OH OR PC PL
						PR PU PV QA
						QB QC QD QE
						QF QG QH RA
						RC RD RF RG
						RH SJ SV
MCARTHUR	MCAROHXBRS2	06061	02399	0615	324	AA DA GE GG
740/596(0000-5999),596(8000-9999)						GM GN HB HD
						II RC RD RF
						SV TU
MCCLURE	MCCROHXADS0	05790	02845	0598	326	AA BA DA GM
419/748						HA OE T3 TJ
						TZ
MCCOMB	MCCMOHXBDS2	05826	02795	0615	326	AA DA GC GD
419/293(0000-3999),293(9000-9999)						GG GN HB HD
						II RC RD RF
						SV TU
MCCONNELSVILLE	MCNVOHXA96E	05931	02354	0661	324	AA BA DA GC
740/962(0000-6999),962(8000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TH TJ
						TU TW UP UR
						WE WG WJ
MCCUTCHENVILLE	MHVLOHXARS1	05804	02705	0658	326	BA DA GC GD
419/981						GL GN ID IH
						OE RC RD RU
						ST TJ TZ UM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MECHANICSBURG	MCBGOHXADS0	05999	02646	0615	328	AA DA GC GD
937/834(0000-0999),834(1000-1999),834(2000-2999)						GG GN HB HD
937/834(3000-3999),834(9000-9999)						II RC RD RF
						SV TU
MECHANICSTOWN	MCTWOHXARS0	05673	02340	0615	325	AA DA GC GD
330/738(2000-2999),738(3000-3999)						GG GM GN HB
						HD II RC RD
						RF SV TU
MEDINA	MEDNOHXB51T	05657	02527	0615	325	GB HB TU
/						
MEDINA	MEDNOHXBDS0	05657	02527	0615	325	AA DA GC GD
330/636(2000-2999),636(3000-3999),636(4000-4999),721,722						GE GG GN GR
330/723(0000-0999),723(1000-1999),723(2000-2999)						HB HD II RC
330/723(3000-3999),723(4000-4999),723(5000-5999)						RD RF SV TD
330/723(6000-6999),723(7000-7999),723(9000-9999),725,764						TI TU UG
330/764						
MEDINA	MEDNOHXBPS0	05657	02527	0615	325	DA IP
330/723(8000-8999)						
MEDWAY	MEWYOH84RS1	06073	02692	5150	328	AA BA DA GC
937/849(0000-0999),849(1000-1999),849(3000-3999)						GD GQ II OH
937/849(4000-4999),849(6000-6999),849(9000-9999)						OR PO PQ PV
						RA SJ SV
MELMORE	MLMROHXARS1	05784	02689	0658	326	BA DA GC GD
419/397						GL GN ID IH
						OE RC RD RU
						ST TJ TZ UM
MENDON	MNDNOHXBRS0	05968	02850	0615	326	AA DA GC GD
419/795(1000-1999),795(3000-3999),795(4000-4999)						GG GM GN HB
						HD II RC RD
						RF SV TU

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MENTOR	MNTROH2525C	05513	02515	5150	320	AA BA DA GQ
440/205,255,266(0000-0999),266(1000-1999),266(2000-2999)						GR II OH OR
440/266(6000-6999),266(7000-7999),266(8000-8999)						PD PM PR PU
440/534(2000-4999),534(6000-6999),974						PV RA RC RD
						RF RG RH RK
						SJ SV
MENTOR	MOTLOH2525C	05504	02522	5150	320	AA BA DA GC
440/209(0000-0999),209(1000-1999),209(8000-8999)						GD GQ GR II
440/209(9000-9999),257						OH OR PO PQ
						PR PU PV RA
						RC RD RH SJ
						SV
MESOPOTAMIA	MSPTOHXARP0	05518	02438	0666	320	AA BA DA GC
440/693(4000-4999)						GI GL GN GR
						HD RD SQ TJ
						UM UP
MESOPOTAMIA	MSPTOHXARS0	05518	02438	0666	320	AA BA DA GC
440/693(9000-9999)						GI GL GN GR
						HD RD SQ TJ
						UM UP
METAMORA	MTMOOHXARP0	05724	02879	0661	326	AA BA DA GC
419/644(0000-0999),644(1000-1999),644(2000-2999)						GD GI GK GR
419/644(3000-3999),644(4000-4999),644(6000-6999)						PC PL PN RC
419/644(9000-9999)						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
MIAMI	MMTPOHMMDS0	06262	02722	5062	922	AA BA DA GC
513/353(0000-0999),353(1000-1999),353(2000-2999)						GD GN HA PN
513/353(3000-3999),353(4000-4999),353(5000-5999)						RA RC RD RF
513/353(9000-9999)						RG RH UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MIAMISBURG-WEST CARROLLTON	MMBGOH86DS1	06140	02701	5150	328	AA BA DA GC
937/384(0000-8999),847,859,865,866						GD GQ GR II
						OH OR PD PM
						PT PU PV QA
						QB QC QD QE
						QF QG QH RA
						RC RD RF RG
						RH SJ SV
MIDDLE POINT	MDPNOHXARS0	05929	02860	0633	923	GJ OE SH SP
419/968						SQ UA UD UG
						UP UR US
MIDDLEFIELD	MLFDOHXCRP0	05530	02453	0666	320	AA BA DA GC
440/632(7000-7999)						GI GN GR HB
						II RD SQ TJ
						UM UP
MIDDLEFIELD	MLFDOHXCRS0	05530	02453	0666	320	AA BA DA GC
440/632(0000-0999),632(1000-1999),632(2000-2999)						GI GL GN GR
440/632(3000-3999),632(5000-5999),632(6000-6999)						HD RD SQ TJ
440/632(9000-9999)						UM UP
MIDDLETOWN	MDTWOH42DS1	06175	02707	5150	328	AA BA DA GC
513/420(0000-5999),420(8000-9999),422,423,424,425						GD GQ GR II
513/705(0000-2999),705(4000-9999),727,974						OH OR PC PL
						PR PS PV QA
						QB QC QD QE
						QF QG QH RA
						RC RD RF RG
						RH RJ RK SK
						SR VP ZX
MILAN	MILNOHXADS0	05691	02649	0615	326	AA DA GG GM
419/499(0000-0999),499(1000-1999),499(2000-2999)						GN GR HB HD
419/499(3000-3999),499(4000-4999),499(5000-5999)						II RC RD RF
419/499(6000-6999),499(8000-8999),499(9000-9999)						SV TU

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILFORD	MLFROHMFDS0	06231	02655	5062	922	AA BA DA GD
513/248,576,831,965(0000-0999),965(2000-2999)						GL GN HA PN
513/965(3000-3999),965(4000-4999),965(5000-5999)						RA RC RD RF
513/965(6000-6999),965(7000-7999),965(8000-8999)						RG RH SP SV
513/965(9000-9999)						UG UP VC
MILFORD CENTER	MLCTOHXARS1	05970	02641	0661	923	AA BA DA GC
937/349(0000-0999),349(2000-2999),349(3000-3999)						GD GI GK GR
937/349(4000-4999),349(9000-9999)						HD PC PL PN
						RC RS SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MILLEDGEVILLE	MDVLOH94RS1	06092	02598	5150	324	AA BA DA GR
740/948(2000-2999),948(9000-9999)						II PO PQ PV
						RA SJ SV
MILLER CITY	MLLCOHXARS2	05856	02842	0607	326	AA BA DA GC
419/876						GD GR OE RA
						RB RC RD TJ
MILLERSBURG	MLBGOHXARS1	05769	02467	0661	923	AA BA DA GD
330/674,763(2000-2999),763(5000-9999)						GI GK GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
MILLERSPORT	MLPTOHXARS0	05944	02480	0615	324	AA DA GC GD
740/467(0000-0999),467(1000-1999),467(2000-2999)						GG GM GN GR
740/467(3000-3999)						HB HD II RC
						RD RF SV TU
MINERAL CITY	MNCYOHXARS0	05712	02394	0615	325	AA DA GC GD
330/859(1000-1999),859(2000-2999),859(8000-8999)						GG GM GN HB
						HD II RC RD
						RF TU

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MINERVA                     MNRVOHXA51T 05666 02373 0615  325 GB HB TU
     /
.......................................................................
MINERVA                     MNRVOHXADS0 05666 02373 0615  325 AA DA GC GD
   330/868(0000-0999),868(1000-1999),868(2000-2999)          GE GG GN HB
   330/868(3000-3999),868(4000-4999),868(5000-5999)          HD II RC RD
   330/868(6000-6999),868(7000-7999),868(9000-9999)          RF SV TU
.......................................................................
MINFORD-STOCKDALE           MNFROHXA820 06162 02414 0634  324 AA DA OE TJ
   740/820                                                   TZ XE
.......................................................................
MINGO JUNCTION              MNJTOH53RS1 05697 02256 5150  324 AA BA DA GC
   740/535(0000-0999),535(1000-1999),535(2000-2999)          GD GQ GR II
                                                             OR PO PQ PV
                                                             PW RA SJ SV
.......................................................................
MINSTER                     MNSTOHXARS0 06009 02800 0615  326 AA DA GC GD
   419/628(0000-0999),628(1000-1999),628(2000-2999)          GG GM GN GR
   419/628(3000-3999),628(4000-4999),628(7000-7999)          HB HD II RC
   419/628(8000-8999)                                        RD RF SV TU
.......................................................................
MOGADORE                    MGDROH6262C 05634 02450 5150  325 AA BA DA GC
   330/628                                                   GD GQ GR II
                                                             OR PO PQ PT
                                                             PU PV RA SJ
                                                             SV
.......................................................................
MOLINE                      MOLNOHXARP0 05718 02806 0661  326 AA BA DA GC
   419/838(0000-0999),838(5000-5999),838(6000-6999)          GD GI GK GR
   419/838(7000-7999)                                        HD PC PL PN
                                                             RC RD SA SH
                                                             SP SQ TU TW
                                                             UP UR WE WG
                                                             WJ
.......................................................................
MONCLOVA TOWNSHIP           MNTPOH0900T 05734 02839 8168  326 GB IP
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MONROE	MONROH53RS1	06186	02694	5150	328	AA BA DA GC
513/539						GD GQ II OH
						OR PO PQ PR
						PS PV RA RF
						RG SJ SV
MONROEVILLE	MOVLOHXARS0	05708	02656	0615	326	AA DA GG GM
419/465(2000-5999)						GN GR HB HD
						II RC RD RF
						SV TU
MONTGOMERY	MTGMOHMODS0	06217	02671	5062	922	AA BA DA GC
513/247,277(2000-2999),277(3000-3999),277(5000-5999)						GD GL GN HA
513/277(6000-6999),277(7000-7999),277(8000-8999)						PN RA RC RD
513/386(1000-3999),387(0000-0999),387(1000-1999)						RF RG RH SP
513/387(2000-2999),387(3000-3999),387(4000-4999)						SR UG UP VC
513/387(5000-5999),387(6000-6999),387(7000-7999)						
513/387(8000-8999),469,489,530,605(1000-1999)						
513/605(2000-2999),605(3000-3999),605(4000-4999)						
513/605(5000-5999),605(6000-6999),605(7000-7999)						
513/605(8000-8999),626						
MONTPELIER	MTPLOHXADS0	05804	02963	0615	326	AA DA GG GM
419/485(0000-0999),485(1000-1999),485(2000-2999)						GN HB HD II
419/485(3000-3999),485(4000-4999),485(5000-5999)						RC RD RF SV
419/485(6000-6999),485(8000-8999),485(9000-9999)						TU
MONTROSE (CUYAHOGA CO.)	MPHGOH6658A	05580	02518	5150	320	AA BA DA GC
216/332,475,518,581,584(0000-0999),584(1000-1999)						GD GQ GR II
216/584(2000-2999),584(3000-3999),584(4000-4999)						OH OR PD PM
216/584(7000-7999),587,662,663,810(0000-0999)						PR PU PV QA
						QB QC QD QE
						QF QG QH RA
						RC RD RF RG
						RH RK SJ SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MONTROSE (SUMMIT CO.)	MTRSOHXADS0	05637	02495	0615	325	AA DA GC GD
330/664(0000-0999),664(1000-1999),664(2000-2999)						GN GR HA II
330/664(4000-4999),664(5000-5999),664(6000-6999)						RC RD RF SV
330/664(7000-7999),664(8000-8999),665,666,668,670						TI TU UG
MONTVILLE	MTVLOHXARP0	05499	02468	0666	320	AA BA DA GI
440/968(0000-0999)						GM GN GR HD
						II RA RC RD
						RF TJ UM UP
MONTVILLE	MTVLOHXARS1	05499	02468	0666	320	AA BA DA GI
440/968(3000-3999),968(9000-9999)						GM GN GR HD
						II RA RC RD
						RF TJ UM UP
MORNING SUN	MRNSOHXARS0	06188	02765	0615	922	AA BA DA GC
513/796(0000-0999),796(2000-2999),798(0000-0999)						GD GG GM GN
						GR HB HD II
						RC RD RF RM
						SC SD SE SV
						TU
MORRAL	MRRLOHXARL0	05856	02666	0615	324	AA BA DA GG
740/465(5000-5999),465(7000-7999)						GM GN HB HD
						II RC RD RF
						SV TU
MORRISTOWN	MRTWOHXARP0	05784	02291	0666	324	AA BA DA GI
740/782(9000-9999)						GM GN GR HD
						II RD SQ TJ
						UM UP
MORRISTOWN	MRTWOHXARS1	05784	02291	0666	324	AA BA DA GI
740/782(0000-1999)						GM GN GR HD
						II RD SQ TJ
						UM UP

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MORROW	MRRWOHXARS1	06184	02651	0661	922	AA BA DA GC
513/899(0000-0999),899(2000-5999),899(9000-9999)						GD GI GK GM
						GR HD PA PJ
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
MOUNT BLANCHARD	MTBLOHXBRS0	05845	02738	0615	326	AA DA GG GM
419/694(1000-1999),694(2000-2999),694(4000-4999)						GN HB HD II
419/694(5000-5999)						RC RD RF SV
						TU
MOUNT GILEAD	MTGLOHXADSA	05849	02596	0661	923	AA BA DA GC
419/946,947(1000-9999),949(2000-3999)						GD GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
MOUNT ORAB	MTOROHXARS0	06226	02584	0615	328	AA DA GC GD
937/444(0000-0999),444(1000-1999),444(2000-2999)						GG GM GN HB
937/444(3000-3999),444(4000-4999),444(6000-6999)						HD II RC RD
937/444(7000-7999),444(9000-9999)						RF SN SV TU
MOUNT STERLING	MTSTOHXA86A	06041	02565	0661	324	AA BA DA GD
740/869(0000-7999),869(9000-9999)						GI GK GM GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOUNT VERNON	MTVROHXA39E	05848	02529	0661	923	AA BA DA GC
740/392,393,397,399(0000-1999),399(3000-3999)						GD GI GK GR
740/399(5000-9999)						HD PC PL PN
						RC RD SA SH
						SP SQ T1 TH
						TJ TU TW UP
						UR WE WG WJ
MOUNT VICTORY	MTVCOHXARS2	05910	02693	0661	923	AA BA DA GD
937/354(0000-0999),354(2000-2999),354(3000-3999)						GI GK GM GR
937/354(4000-4999),354(9000-9999)						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MOWRYSTOWN	MWTWOHXBRS1	06210	02561	0615	328	AA DA GC GD
937/442(1000-1999),442(2000-2999),442(3000-3999)						GG GM GN HB
						HD II RC RD
						RF SN SV TU
MT. HEALTHY	MTHTOHMHDS0	06242	02698	5062	922	AA BA DA GC
513/521,522,728(2000-2999),728(3000-3999),728(4000-4999)						GD GL GN HA
513/728(6000-6999),728(7000-7999),728(8000-8999)						PN RA RC RD
513/729(0000-0999),729(1000-1999),729(2000-2999)						RF RG RH SH
513/729(3000-3999),729(4000-4999),729(5000-5999)						SP SQ UG
513/729(8000-8999),931						
MT. WASHINGTON	CNCNOHMWDS0	06254	02659	5062	922	AA BA DA GC
513/231,232,233(0000-0999),233(2000-2999),233(3000-3999)						GD GL GN HA
513/233(4000-4999),233(6000-6999),233(9000-9999),624						PN RA RC RD
						RF RG RH RL
						SH SP SR UE
						UG
MURRAY CITY	MYCYOH76RS1	05984	02383	5150	324	AA BA DA GC
740/762(2000-2999)						GD GQ GR II
						PO PQ PV RA
						SJ SV

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NAPOLEON	NPLNOHXAG0T	05800	02873	0661	326	GB
/						
NAPOLEON	NPLNOHXAPS0	05800	02873	0661	326	AA BA DA GC
419/591(0000-5999),591(7000-7999),592,599						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ T1 TH
						TJ TU TW UP
						UR WE WG WJ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NAPOLEON	NPLNOHXARMD	05800	02873	7952	326	GR
419/208(1000-1999),216(7000-7999),219(7000-7999)						
419/272(7000-7999),273(8000-8999),298(6000-6999)						
419/299(7000-7999),326(3000-3999),336(2000-2999)						
419/359(7000-7999),390(7000-7999),391(7000-7999)						
419/401(7000-7999),402(7000-7999),406(7000-7999)						
419/430(7000-7999),452(5000-5999),458(8000-8999)						
419/459(3000-3999),504(7000-7999),505(7000-7999)						
419/506(7000-7999),540(7000-7999),546(7000-7999)						
419/550(7000-7999),570(4000-4999),580(7000-7999)						
419/582(8000-8999),585(8000-8999),588(5000-5999)						
419/590(7000-7999),595(6000-6999),607(2000-2999)						
419/608(7000-7999),613(5000-5999),655(7000-7999)						
419/658(3000-3999),664(7000-7999),665(5000-5999)						
419/694(7000-7999),701(0000-0999),716(7000-7999)						
419/731(7000-7999),732(5000-5999),742(7000-7999)						
419/746(8000-8999),760(7000-7999),761(7000-7999)						
419/762(7000-7999),763(7000-7999),767(7000-7999)						
419/795(8000-8999),801(7000-7999),809(7000-7999)						
419/827(1000-1999),830(5000-5999),837(7000-7999)						
419/869(6000-6999),875(7000-7999),877(6000-6999)						
419/912(7000-7999),922(7000-7999),924(4000-4999)						
419/925(1000-1999),945(5000-5999),951(7000-7999)						
419/954(7000-7999),956(6000-6999),962(7000-7999)						
419/963(6000-6999),972(3000-3999),983(5000-5999)						
419/987(7000-7999)						
567/200(7000-7999),212(7000-7999),217(7000-7999)						
567/223(7000-7999),228(1000-1999),236(7000-7999)						
567/237(8000-8999),243(1000-1999),250(7000-7999)						
567/268(2000-2999),279(7000-7999),286(1000-1999)						
567/287(7000-7999),300(7000-7999),321(7000-7999)						
567/334(7000-7999),337(7000-7999),340(7000-7999)						
567/349(7000-7999),351(7000-7999),352(7000-7999)						
567/368(6000-6999),380(7000-7999),384(7000-7999)						
567/386(7000-7999),400(7000-7999),401(7000-7999)						
567/402(7000-7999),404(7000-7999),407(7000-7999)						
567/413(7000-7999),414(7000-7999),423(7000-7999)						
567/424(7000-7999),432(7000-7999),444(7000-7999)						
567/459(7000-7999),472(7000-7999),482(7000-7999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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

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567/495(7000-7999),601(7000-7999),603(7000-7999)
567/612(7000-7999),621(7000-7999),623(1000-1999)
567/701(7000-7999),706(7000-7999),742(8000-8999)
567/843(7000-7999),855(7000-7999),952(7000-7999)
734/888(7000-7999)

NAPOLEON	NPLNOHXARP0	05800	02873	0661	326	AA BA DA GC
419/598						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ T1 TH
						TJ TU TW UR
						WE WG WJ
NASHVILLE	NSVLOHXARS2	05778	02500	0661	923	AA BA DA GC
330/378(0000-5999),378(7000-7999),378(9000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
NAVARRE	NVRROH87RS1	05703	02431	5150	325	AA BA DA GC
330/879(0000-0999),879(1000-1999),879(2000-2999)						GD GQ GR II
330/879(3000-3999),879(5000-5999),879(9000-9999)						OR PO PQ PV
						RA SJ SV
NEAPOLIS	NPLSOHXA87A	05760	02849	0665	326	AA BA DA GI
419/875(4000-4999),875(5000-5999),875(6000-6999)						GL GN GR HB
419/875(9000-9999)						HD II RD SQ
						TJ UM UP
NEAPOLIS	NPLSOHXAPS0	05760	02849	0665	326	AA BA DA GI
567/757(9000-9999)						GL GN GR HB
						HD II RD SQ
						TJ UM UP

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NELSONVILLE	NLVLOH75RS1	05999	02387	5150	324	AA BA DA GC
740/753(0000-7999),753(9000-9999)						GD GQ GR II
						PO PQ PV RA
						RC RD SJ SV
NEVADA	NEVDOHXARS0	05824	02669	0615	324	AA CA GG GM
740/482(1000-1999),482(2000-2999)						GN HB HD II
						RC RD RF SV
						TU
NEW ALBANY	NWALOH8585C	05934	02540	5150	324	AA BA DA GC
614/775(0000-0999),775(1000-1999),775(2000-2999)						GD GQ GR II
614/775(3000-3999),775(4000-4999),775(5000-5999)						OH OR PO PQ
614/775(6000-6999),775(7000-7999),775(9000-9999),855						PR PS PV QA
614/933(0000-0999),933(5000-9999),939						QB QC QD QE
						QF QG QH RA
						SJ SV
NEW BAVARIA	NWBVOHXADS0	05840	02858	0590	326	AA BA D1 DA
419/653						DD G4 G6 GL
						GN GQ HA HD
						IA IB IC ID
						IF IH OE TJ
						UG UP UY WE
NEW BOSTON	NBTNOHXARS0	06191	02409	0615	324	AA DA GG GM
740/456(0000-0999),456(1000-1999),456(4000-4999)						GN HB HD II
740/456(5000-5999),456(6000-6999),456(8000-8999)						RC RD RF SV
						TU
NEW BREMEN	NWBMOHXARS0	06001	02806	0615	326	AA DA GC GD
419/629(0000-0999),629(1000-1999),629(2000-2999)						GG GM GN GR
419/629(3000-3999),629(4000-4999),629(9000-9999)						HB HD II RC
						RD RF SV TU
NEW BURLINGTON	NBLNOHXARL2	06130	02649	0615	328	AA DA GC GD
937/488(1000-1999),488(2000-2999)						GG GM GN HB
						HD II RC RD
						RF SE TU

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW CARLISLE	NWCROH84DS1	06065	02699	5150	328	AA BA DA GC
937/845,846(0000-3999),846(9000-9999)						GD GR II OH
						OR PO PQ PV
						RA RF RG SJ
						SV
NEW CONCORD	NWCNOHXARS2	05857	02377	0615	324	AA DA GG GM
740/826(0000-0999),826(1000-1999),826(2000-2999)						GN HB HD II
740/826(4000-4999),826(6000-6999),826(7000-7999)						RC RD RF SN
740/826(8000-8999),826(9000-9999)						SV TU
NEW HOLLAND	NHLDOH49RS1	06071	02545	5150	324	AA BA DA II
740/495(5000-5999),495(9000-9999)						PO PQ PR PS
						PV RA
NEW KNOXVILLE	NWKNOHXA75A	05985	02802	0639	326	DA GC GN
419/753						
NEW LEBANON	NWLBOHXARS0	06131	02731	0615	328	AA DA GC GD
937/687(0000-0999),687(1000-1999),687(2000-2999)						GG GM GN HB
937/687(3000-3999),687(4000-4999),687(7000-7999)						HD II RC RD
						RF SV TU
NEW LEXINGTON	NWLXOH3434C	05950	02412	5150	324	AA BA DA GC
740/342(0000-7999),342(9000-9999),343(0000-0999)						GD GQ GR II
						OR PO PQ PV
						RA RC RD RF
						RG RH SJ SV
NEW LONDON	NWLNOHXARS0	05712	02595	0615	326	AA DA GC GD
419/929						GE GG GM GN
						HB HD II RC
						RD RF SV TU

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW LYME	NWLYOHXARS1	05481	02427	0661	322	AA BA DA GI
440/294(0000-0999),294(2000-2999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
NEW MADISON	NWMSOHXARS1	06116	02801	0661	328	AA BA DA GC
937/755(0000-0999),996						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
NEW MARSHFIELD	NWMROHXARS0	06024	02370	0615	324	AA DA GC GD
740/664(1000-1999),664(2000-2999),664(3000-3999)						GG GM GN HB
740/664(4000-4999)						HD II RC RD
						RF SN SV TU
NEW MATAMORAS	NWMTOH86RS1	05884	02227	5150	324	AA BA DA GC
740/864(2000-2999),865(2000-3999),865(9000-9999)						GD GQ GR II
						OR PO PQ PV
						RA SJ SV
NEW PARIS	NWPROHXARS1	06144	02802	0661	328	AA BA DA GC
937/437(0000-0999),437(1000-1999),437(2000-2999)						GD GI GK GR
937/437(3000-3999),437(4000-4999),437(5000-5999)						HD PC PL PN
937/437(6000-6999),437(7000-7999),437(8000-8999)						RC RD SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
NEW PHILADELPHIA	NWPHOHXA51T	05739	02398	0615	325	GB HB TU
/						

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW PHILADELPHIA	NWPHOHXADS0	05739	02398	0615	325	AA DA GC GD
330/343,364,365(2000-2999),365(3000-3999),365(4000-4999)						GE GG GN HB
330/602,663(0000-0999)						HD II RC RD
						RF SV TI TU
						UG
NEW PHILADELPHIA	NWPHOHXBDS2	05741	02394	0615	325	AA DA GC GD
330/308(0000-0999),308(3000-3999),308(5000-5999)						GE GG GJ GN
330/308(6000-6999),308(7000-7999),308(8000-8999)						HB HD II RC
330/308(9000-9999),339						RD RF SV TI
						TU UG
NEW RICHMOND	NWMDOHNRDS0	06271	02628	5062	922	AA BA DA GC
513/553						GD GN PN RA
						RC RD RF RG
						RH UG
NEW RIEGEL	NWRGOH59RS1	05797	02722	5150	326	AA BA DA GC
419/595(1000-2999)						GD GQ GR II
						PO PQ PV RA
						SJ SV
NEW VIENNA	NWVNOHXARS0	06150	02583	0615	328	AA DA GG GM
937/987(0000-0999),987(2000-2999),987(3000-3999)						GN HB HD II
937/987(9000-9999)						RC RD RF RM
						SN SV TU
NEW WASHINGTON	NWTNOHXARS2	05774	02646	0615	326	AA DA GG GM
419/492(1000-1999),492(2000-2999),492(3000-3999)						GN HB HD II
419/492(5000-5999)						RC RD RF SV
						TU
NEW WATERFORD	NWWTOH45RS1	05601	02318	5150	322	AA BA DA GC
330/457(0000-0999),457(1000-1999),457(2000-2999)						GD GQ GR II
330/457(3000-3999),457(7000-7999),457(9000-9999)						PO PQ PV RA
						SJ SV

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW WINCHESTER	NWCHOHXARP0	05824	02626	0661	923	AA BA DA GI
419/985(0000-0999),985(2000-9999)						GK GM GR HD
						PC PL PN PR
						RC RD SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
NEWARK	NWRKOHXA34C	05903	02480	0665	324	AA BA DA GB
740/322(0000-0999),322(1000-1999),322(2000-2999)						GC GI GL GN
740/322(5000-5999),322(6000-6999),322(7000-7999)						GR HB HD II
740/322(9000-9999),328(0000-0999),328(1000-1999)						RD SK SQ T3
740/328(2000-2999),328(3000-3999),328(4000-4999)						TJ TK UM UP
740/328(6000-6999),328(8000-8999),345,349,670(0000-0999)						VP ZX
740/670(5000-5999),670(6000-6999),670(7000-7999)						
740/670(8000-8999),670(9000-9999)						
NEWARK	NWRKOHXABMD	05903	02480	0665	324	AA DA GB GC
740/322(8000-8999)						GI GL GN GR
						HB HD II RD
						SK SQ T3 TJ
						TK UM UP VP
						ZX
NEWARK	NWRKOHXB36C	05900	02486	0665	324	AA BA DA GC
740/364(0000-0999),364(1000-1999),364(2000-2999)						GI GN GR HB
740/364(3000-3999),364(4000-4999),364(5000-5999)						HD II RD SQ
740/364(6000-6999),364(7000-7999),364(9000-9999),366						T3 TJ TK UM
740/755(7000-7999)						UP
NEWARK	NWRKOHXCRS1	05906	02483	0665	324	AA BA DA GI
220/564						GN GR HB HD
740/344,348(0000-4999),348(7000-7999)						II RD SQ T3
						TJ TK UM UP

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEWARK	NWRKOHXD32A	05912	02475	0665	324	AA BA DA GC
740/323(0000-0999),323(1000-1999),323(2000-2999)						GI GL GN GR
740/323(3000-3999),323(4000-4999),323(5000-5999)						HB HD II RD
740/323(8000-8999),323(9000-9999)						SQ T3 TJ TK
						UM UP
NEWBURY	NWBYOHXARP0	05543	02479	0666	320	AA BA DA GC
440/564(3000-3999)						GI GL GN GR
						HD II RD SQ
						TJ UM UP
NEWBURY	NWBYOHXARS0	05543	02479	0666	320	AA BA DA GC
440/564(0000-2999),564(4000-9999)						GI GL GN GR
						HD II RD SQ
						TJ UM UP
NEWCOMERSTOWN	NWCMOH49RS1	05794	02391	5150	324	AA BA DA GC
740/492(0000-1999),498(4000-4999),498(5000-5999)						GD GQ GR II
740/498(6000-6999),498(7000-7999),498(8000-8999)						OR PO PQ PV
740/498(9000-9999)						RA RC RD SJ
						SV
NEWPORT	NWPTOH47RS1	05922	02236	5150	324	AA BA DA GC
740/473(1000-1999),473(2000-2999),473(9000-9999)						GD GQ GR II
						OR PO PQ PV
						RA SJ SV
NEWTON FALLS	NWFLOHXARS1	05570	02409	0661	322	AA BA DA GC
330/872(0000-1999),872(3000-3999),872(5000-7999)						GD GI GK GR
330/872(9000-9999)						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
NEWTONSVILLE	NWVLOHNEDS0	06211	02625	5062	922	AA BA DA GC
513/625						GD GN HA PN
						RA RC RD RF
						RG RH UG

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEY	NEY OHXARS0	05835	02928	0615	326	AA CA GC GD
419/658(2000-2999),658(4000-4999),658(8000-8999)						GG GM GN HB
						HD II RC RD
						RF SV TU
NILES	NILSOH65DS1	05553	02379	5150	322	AA BA DA GC
330/349(9000-9999),505(0000-5999),505(7000-9999)						GD GQ GR II
330/530(0000-6999),530(8000-9999),544,652,989(6000-6999)						PD PM PT PV
330/989(6000-6999)						RA RC RD RF
						RG RH SJ SV
NORTH BALTIMORE	NBLTOHXARS0	05802	02787	0615	326	AA DA GC GD
419/257(0000-5999),257(7000-7999),257(9000-9999)						GG GM GN HB
						HD II RC RD
						RF SV TU
NORTH BENTON	NBENOHXARP0	05611	02390	0661	322	AA BA DA GC
330/584(0000-7999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
NORTH CANTON	NCTNOH4949H	05667	02430	5150	325	AA BA BC DA
330/244(0000-5999),244(8000-9999),305(0000-1999)						G4 GC GD GQ
330/305(3000-6999),305(9000-9999),433(0000-0999)						GR II OH OR
330/433(1000-1999),433(5000-5999),433(6000-6999)						PC PL PV QA
330/433(9000-9999),490(0000-8999),491(0000-5999)						QB QC QD QE
330/491(8000-9999),492,493,494,497,498(0000-5999)						QF QG QH RA
330/498(7000-9999),499,649(0000-0999),649(4000-9999),966						RC RD RF RG
330/966						RH SJ SN ST
						SV TA UG UL
						UM UP UR

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORTH CREEK	NRCKOHXARS0	05853	02860	0590	326	AA BA D1 DA
419/398						DD G4 G6 GL
						GN GQ HA HD
						IA IB IC ID
						IF IH OE TJ
						UG UP UY WE
NORTH EATON	NETNOHXARS0	05637	02568	0615	320	AA DA GC GD
440/748						GG GM GN GR
						HB HD II RC
						RD RF SV TU
NORTH FAIRFIELD	NFFDOHXBRS0	05727	02628	0615	326	AA DA GC GD
419/744(1000-1999),744(2000-2999),744(3000-3999)						GG GM GN HB
419/744(4000-4999),744(5000-5999),744(6000-6999)						HD II RC RD
419/744(7000-7999)						RF SV TU
NORTH GEORGETOWN	NGTWOHXARS0	05638	02376	0615	325	AA CA GC GD
330/525(0000-0999),525(5000-5999),525(7000-7999)						GG GM GN HB
						HD II RC RD
						RF TU
NORTH GREENHILLS	GRHLOHNGDS0	06233	02702	5062	922	AA BA DA GC
513/589,595,648,674(0000-0999),674(1000-1999)						GD GL GN HA
513/674(2000-2999),674(3000-3999),674(4000-4999)						PN RA RC RD
513/674(5000-5999),674(6000-6999),674(7000-7999)						RF RG RH SP
513/674(9000-9999),742,825,851						SV UG UP VC
NORTH HAMPTON	NHHNOH96RS1	06048	02692	5150	328	AA BA DA GC
937/964(1000-1999),964(6000-6999),964(8000-8999)						GD GQ II OH
937/964(9000-9999)						OR PO PQ PV
						RA SJ SV
NORTH JACKSON	NJSNOH53RS1	05577	02381	5150	322	AA BA DA GC
330/538(0000-3999),538(6000-6999),538(9000-9999)						GD GQ GR II
						PO PQ PT PV
						RA SJ SV

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORTH LEWISBURG	NLBGOHXARS1	05971	02663	0661	923	AA BA DA GD
937/747(0000-0999),747(2000-2999),747(3000-3999)						GI GK GM GR
937/747(9000-9999)						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
NORTH LIMA	NLIMOH54RS1	05586	02337	5150	322	AA BA DA GC
330/549(0000-0999),549(2000-5999),549(9000-9999)						GD GQ II PO
						PQ PT PV RA
						SJ SV
NORTH LIMA	NWMLOH54RS1	05575	02324	5150	322	AA BA DA GC
330/542(0000-0999),542(1000-1999),542(2000-2999)						GD GQ II PO
330/542(3000-3999),542(9000-9999)						PQ PT PV RA
						SJ SV
NORTH RIDGEVILLE	NRVLOHXA35G	05622	02578	0665	320	AA DA GC GI
440/327,353						GL GN GR HB
						HD II RD SQ
						T3 TJ TK UM
						UP
NORTH ROYALTON	NRTNOH2323A	05613	02529	5150	320	AA BA DA GC
440/230(0000-0999),230(1000-1999),230(2000-2999)						GD GQ GR II
440/230(5000-5999),230(9000-9999),237,582,877(0000-0999)						OH OR PC PL
440/877(1000-1999),877(9000-9999)						PR PU PV QA
						QB QC QD QE
						QF QG QH RA
						SJ SV
NORTH STAR	NSTROHXBRS0	06037	02820	0615	326	AA DA GC GD
419/336(1000-1999),336(5000-5999),336(7000-7999)						GG GM GN HB
						HD II RC RD
						RF SV TU

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORTHFIELD	NRFDOHXA46G	05597	02502	0666	320	AA BA DA GC
330/467,468,908(0000-7999),908(9000-9999)						GI GN GR HD
						II RD SQ TJ
						UM UP
NORTHFIELD	NRFDOHXAPS0	05597	02502	0666	320	AA BA DA GC
330/908(8000-8999)						GI GN GR HD
						II RD SQ TJ
						UM UP
NORTHSIDE	CNCNOHNSDS0	06253	02690	5062	922	AA BA DA GC
513/541,542,591(0000-0999),591(1000-1999),591(2000-2999)						GD GL GN HA
513/591(3000-3999),591(4000-4999),591(5000-5999)						PN RA RC RD
513/591(6000-6999),591(7000-7999),681,853						RF RG RH SH
						SP SV UG UP
						VC
NORWALK	NRWLOHXA51T	05702	02644	0615	326	GB HB TU
/						
NORWALK	NRWLOHXADS0	05702	02644	0615	326	AA DA GC GD
419/660(0000-0999),660(1000-1999),660(2000-2999)						GE GG GN HB
419/660(4000-4999),660(6000-6999),660(8000-8999)						HD II RC RD
419/660(9000-9999),663,668,921(0000-0999)						RF SN SV TD
						TJ TU
NORWICH	NRWCOH87RS1	05864	02384	5150	324	AA BA DA GC
740/844(0000-0999),872(3000-4999),872(6000-6999)						GD GQ GR II
						OR PO PQ PV
						RA SJ SV
NORWOOD	NRWDOHNWDS0	06246	02677	5062	922	AA BA DA GC
513/351,366,396,458(0000-0999),458(1000-1999)						GD GL GN HA
513/458(2000-2999),458(3000-3999),458(4000-4999)						PN RA RC RD
513/458(5000-5999),458(6000-6999),458(7000-7999)						RF RG RH SH
513/458(8000-8999),531,631,731,758,841,924(0000-0999)						SP SV UG VC
513/924(1000-1999),924(2000-2999),924(5000-5999)						
513/924(8000-8999),924(9000-9999)						

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NOVA 419/652,736	NOVAOHXB65A	05713	02573	0644	326	AA BA DA GC GD GN HD IC ID OE T3 TJ TZ
OAK HARBOR 419/898	OKHROHXBRS0	05697	02749	0615	326	AA DA GC GD GG GN GR HB HD RC RD RF SV TU
OAK HILL 740/682(0000-0999),682(1000-1999),682(3000-3999) 740/682(6000-6999),682(7000-7999),682(9000-9999)	OKHLOHXARS0	06134	02373	0615	324	AA CA GG GM GN HB HD II RC RD RF SV TU
OAKWOOD 567/291	OKWDOHXA0MD	05876	02877	0645	923	AA BA DA GC GR OE TJ XG
OAKWOOD 419/594	OKWDOHXARS0	05876	02877	0645	923	AA BA DA GC GR OE TJ XG
OBERLIN /	OBRLOHXA01T	05659	02594	0615	320	GB HB TU
OBERLIN 440/774(0000-0999),774(1000-1999),774(2000-2999) 440/774(3000-3999),774(4000-4999),774(5000-5999) 440/774(6000-6999),774(7000-7999),774(8000-8999),775 440/776(1000-1999),776(2000-2999),776(3000-3999) 440/776(4000-4999),776(5000-5999),776(6000-6999)	OBRLOHXADS1	05659	02594	0615	320	AA DA GC GD GE GG GN GR HB HD II RC RD RF SV TU
OBERLIN 440/774(9000-9999)	OBRLOHXAPS0	05659	02594	0615	320	DA IP
OHIO CITY 419/965(2000-2999)	OHCYOHXARS0	05957	02875	0615	923	AA DA GG GM GN GR HB HD II RC RD RF SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OKOLONA 419/758	OKLNOHXA75A	05817	02884	0612	326	AA DA GR OE T3 TJ TK TZ
OLD FORT 419/580(0000-0999),992	OLFTOHXARP0	05747	02719	0661	326	AA BA DA GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
OLD WASHINGTON 740/489(0000-0999)	OLWSOHXARP0	05823	02340	0666	324	AA BA DA GC GI GL GN GR HD II RD SQ TJ UM UP
OLD WASHINGTON 740/489(1000-1999),489(2000-2999),489(3000-3999) 740/489(4000-4999),489(5000-5999),489(9000-9999)	OLWSOHXARS1	05823	02340	0666	324	AA BA DA GC GI GL GN GR HD II RD SQ TJ UM UP
OLMSTED FALLS 440/235,427(0000-0999),427(1000-1999),427(2000-2999) 440/427(6000-6999),427(8000-8999),427(9000-9999)	OLFLOH23RS2	05616	02559	5150	320	AA BA DA GC GD GQ GR II OH OR PO PQ PR PU PV RA SJ SV
ORRVILLE 330/682,683,684,751	ORVLOHXARS1	05703	02479	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ORWELL	ORWLOHXA43C	05497	02435	0649	320	AA BA D1 DA
440/272,422,437,685						G6 GC GR HB
						HD IB IC OE
						RD SK SQ T3
						T8 TJ TZ UM
						UR US VC VF
						XF
OSTRANDER	OSTROHXBRS0	05934	02618	0615	324	AA DA GC GD
740/666(0000-0999),666(1000-1999),666(2000-2999)						GG GM GN GR
740/666(3000-3999),666(8000-8999)						HB HD II RC
						RD RF SV TU
OTTAWA	OTWAOHXARS1	05864	02822	0661	923	AA BA DA GC
419/523						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
OTTOVILLE	OTVLOHXA45C	05904	02854	0650	923	DA GM HB OE
419/453						TJ TZ XE
OTWAY	OTWYOHXBRS0	06193	02459	0615	324	DA GC GD GG
740/372(0000-0999),372(2000-2999),372(3000-3999)						GM GN HB HD
740/372(4000-4999),372(5000-5999),372(6000-6999)						II RC RD RF
						SN SV TU
OXFORD	OXFROHXADS0	06205	02757	0615	922	AA BA DA GC
513/523,524,664(1000-4999),664(6000-9999)						GD GE GG GN
						GR HB HD II
						RC RD RF RM
						SC SD SE SV
						TU
OXFORD	OXFROHXAPS0	06205	02757	0615	922	DA IP
513/664(5000-5999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PAINESVILLE	PNVLOH35DS1	05495	02509	5150	320	AA BA DA GC
440/296(4000-4999),350,352,354,357,358,375(7000-8999)						GD GQ GR II
440/392(0000-0999),392(1000-1999),392(2000-2999)						OH OR PD PM
440/392(3000-3999),392(5000-5999),392(6000-6999)						PR PU PV QA
440/392(7000-7999),392(8000-8999),392(9000-9999),639						QB QC QD QE
						QF QG QH RA
						RC RD RF RG
						RH SJ SV
PANDORA	PNDROHXA38C	05869	02801	0649	326	AA BA D1 DA
419/275,384,456,477						G6 GR HB HD
						IB IC RD SK
						SQ T3 T8 TJ
						UM UR US VC
						VF
PARIS	PARSOHXARS0	05656	02387	0615	325	AA CA GG GM
330/862(2000-2999),862(3000-3999)						GN HB HD II
						RC RD RF SV
						TU
PARKMAN	PRMNOHXARS0	05544	02442	0666	320	AA BA DA GC
440/271(0000-0999),548(0000-0999),548(2000-2999)						GI GL GN GR
440/548(3000-3999),548(4000-4999),548(5000-5999)						HD RD SQ TJ
440/548(6000-6999),548(7000-7999),548(8000-8999)						UM UP
440/548(9000-9999)						
PATASKALA	PTSKOHXA92C	05939	02511	0661	324	AA BA DA GC
740/927,964						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ T1 TH
						TJ TU UP UR
						WA WE WG WJ
PATTERSONVILLE	PTRVOHXA895	05671	02359	0651	325	DA GM
330/895						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PAULDING	PLNGOHXADS0	05885	02911	0665	923	AA BA DA GI
419/399,670(0000-0999),670(9000-9999)						GL GN GR HD
						RD SQ T3 TJ
						TK UM UP
PAULDING	PLNGOHXAPS0	05885	02911	0665	923	AA BA DA GI
567/808(9000-9999)						GL GN GR HD
						RD SQ T3 TJ
						TK UM UP
PAYNE	PAYNOHXARS1	05909	02924	0615	326	AA DA GG GM
419/263(0000-0999),263(2000-2999),263(3000-3999)						GN HB HD II
						RC RD RF SV
PEEBLES	PBLSOHXARS0	06196	02500	0615	328	AA DA GG GM
937/587(1000-1999),587(2000-2999),587(3000-3999)						GN HB HD II
937/587(4000-4999),587(5000-5999),587(6000-6999)						RC RD RF RM
937/587(7000-7999),587(9000-9999)						SV TU
PEMBERVILLE	PMVLOHXBRS0	05742	02782	0615	326	AA BA DA GG
419/287(0000-0999),287(1000-1999),287(3000-3999)						GN HB HD II
419/287(4000-4999),287(9000-9999)						RC RD RF SV
						TU
PENINSULA	PNSLOHXAPS0	05610	02494	0666	325	AA BA DA GI
234/245(9000-9999)						GN GR HD II
						RD SQ TJ UM
						UP
PENINSULA	PNSLOHXARS1	05610	02494	0666	325	AA BA DA GI
330/657(1000-1999),657(2000-2999),657(9000-9999)						GN GR HD II
						RD SQ TJ UM
						UP

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PENNSVILLE	PEVLOHXARS1	05942	02351	0661	324	AA BA DA GI
740/557(0000-0999),557(2000-3999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
PERRY	PRRYOHXARP0	05479	02498	0666	320	AA BA DA GI
440/280(9000-9999)						GN GR HB II
						RD SQ TJ UM
						UP
PERRY	PRRYOHXARS1	05479	02498	0666	320	AA BA DA GI
440/259(0000-0999),259(1000-1999),259(2000-2999)						GN GR HB II
440/259(3000-3999),259(4000-4999),259(5000-5999)						RD SQ TJ UM
440/259(9000-9999),280(4000-4999),280(5000-5999)						UP
440/280(6000-6999),280(7000-7999),280(8000-8999)						
PERRYSBURG	PRBGOH14RS0	05728	02822	5150	326	AA BA DA GC
419/872,873(0000-2999),873(4000-4999),873(8000-9999),874						GD GQ GR II
567/336(1000-3999),336(5000-5999),336(7000-8999)						OH OR PD PM
						PR PU PV RA
						RF RG SJ SV
PERRYSVILLE (ASHLAND CO.)	PYVLOHXARS0	05784	02535	0615	326	AA DA GC GD
419/938(0000-0999),938(1000-1999),938(3000-3999)						GG GM GN GR
419/938(6000-6999),938(7000-7999)						HB HD II RC
						RD RF SV TU
PHILLIPSBURG	PHBGOHXARS0	06102	02750	0615	328	AA DA GG GM
937/884(5000-5999),884(7000-7999),884(8000-8999)						GN HB HD II
937/884(9000-9999)						RC RD RF SV
						TU
PHILO	DNFLOH67RS1	05895	02388	5150	324	AA BA DA GC
740/280(0000-0999),674(4000-7999)						GD GQ GR II
						OR PO PQ PV
						RA SJ SV

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PIERPONT	PIRPOHXARP0	05430	02420	0666	320	AA BA DA GI
440/577(9000-9999)						GM GR HB RD
						SQ TJ UM UP
PIERPONT	PIRPOHXARS1	05430	02420	0666	320	AA BA DA GI
440/577(0000-0999),577(1000-1999)						GM GR HB RD
						SQ TJ UM UP
PIKETON	PKTNOHXADS0	06140	02456	0615	324	AA DA GC GD
740/289(0000-0999),289(1000-1999),289(2000-2999)						GE GG GN HB
740/289(3000-3999),289(4000-4999),289(5000-5999)						HD II RC RD
740/289(8000-8999),289(9000-9999),897						RF SV TU
PIONEER	PINROHXARS0	05781	02965	0615	326	AA CA GG GM
419/737(1000-1999),737(2000-2999),737(3000-3999)						GN HB HD II
419/737(9000-9999),809(0000-0999)						RC RD RF SV
						TU
PIQUA	PIQUOH7777C	06044	02755	5150	328	AA BA DA GC
937/615(0000-0999),615(1000-1999),615(3000-3999)						GR II OH OR
937/615(9000-9999),773,778						PO PQ PT PU
						PV RA RC RD
						RF RG RH RL
						SJ SV
PITCHIN	PTCHOH26RS2	06060	02651	5150	328	AA BA DA GC
937/265(5000-5999)						GD GQ II OH
						OR PO PQ PV
						RA SQ
PLAIN CITY	PNCYOHXADS0	05968	02608	0615	324	AA DA GE GG
614/733(0000-0999),733(2000-3999),873						GN GR HB HD
						II RC RD RF
						SV TU
PLEASANT HILL	PLHLOHXARP0	06071	02758	0665	328	AA BA DA GC
937/676(1000-1999)						GI GN HB HD
						RA RD SQ TJ
						UM UP

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PLEASANT HILL	PLHLOHXARS0	06071	02758	0665	328	AA BA DA GC
937/676(2000-2999),676(3000-3999),676(4000-4999)						GI GN GR HB
937/676(5000-5999),676(6000-6999),676(7000-7999)						HD RD SQ TJ
937/676(8000-8999),676(9000-9999)						UM UP
PLEASANTVILLE	PSVLOHXARS0	05960	02468	0615	324	AA DA GG GM
740/468(1000-1999),468(2000-2999),468(3000-3999)						GN GR HB HD
740/468(9000-9999)						II RC RD RF
						SV TU
PLUMWOOD	PLWDOHXARS0	06000	02619	0615	324	AA DA GG GM
740/857(0000-0999),857(1000-1999),857(2000-2999)						GN GR HB HD
						II RC RD RF
						SV TU
PLYMOUTH	PLMOOHXBRS0	05752	02623	0615	326	AA DA GG GM
419/687(0000-0999),687(2000-3999),687(6000-6999)						GN GR HB HD
419/687(8000-9999)						II RC RD RF
						SV TU
POLK	POLKOHXARS0	05723	02554	0615	326	AA DA GC GD
419/945(1000-1999),945(2000-2999),945(8000-8999)						GG GM GN GR
						HB HD II RC
						RD RF SV TU
POMEROY	PMRYOHXADS0	06062	02309	0615	324	AA DA GC GD
740/992						GE GG GN HB
						HD II RC RD
						RF SN SV TU
PORT CLINTON	PCTNOHXADS0	05679	02720	0615	326	AA DA GC GD
419/732(0000-0999),732(1000-1999),732(2000-2999)						GE GG GN HB
419/732(3000-3999),732(4000-4999),732(6000-6999)						HD II RC RD
419/732(7000-7999),732(8000-8999),732(9000-9999)						RF SV TU
419/734(0000-0999),734(1000-1999),734(2000-2999)						
419/734(3000-3999),734(4000-4999),734(5000-5999)						
419/734(6000-6999),734(7000-7999),734(9000-9999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PORT CLINTON	PCTNOHXBRS0	05682	02736	0615	326	AA DA GC GD
419/635(1000-1999),635(2000-2999),635(4000-4999)						GG GM GN GR
						HB HD II RC
						RD RF SV TU
PORT WILLIAM	PTWLOHXBRS0	06117	02622	0615	328	AA DA GC GD
937/486(1000-1999),486(2000-2999)						GG GM GN HB
						HD II RC RD
						RF RM SV TU
PORTAGE	PRTGOHXARP0	05773	02799	0661	326	AA BA DA GC
419/686(0000-0999),686(1000-1999),686(3000-3999)						GD GI GK HD
419/686(4000-4999),686(5000-5999),686(6000-6999)						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
PORTLAND	PTLDOHXARL0	06043	02269	0615	324	AA DA GG GM
740/843(1000-1999),843(5000-5999)						GN HB HD II
						RC RD RF SV
						TU
PORTSMOUTH	PTMOOHXA51T	06199	02416	0615	324	GB HB TU
/						
PORTSMOUTH	PTMOOHXADS0	06199	02416	0615	324	BA DA GC GD
740/351(0000-0999),351(1000-1999),351(2000-2999)						GE GG GN HB
740/351(3000-3999),351(4000-4999),351(5000-5999)						HD II RC RD
740/351(6000-6999),353,354,355,356						RF SH SV TI
						TU UG
POWHATAN POINT	PWPNOHXA79C	05800	02230	0666	324	AA BA DA GI
740/795(0000-0999),795(1000-1999),795(2000-2999)						GL GN GR HD
740/795(3000-3999),795(4000-4999),795(5000-5999)						II RD SQ TJ
740/795(6000-6999),795(9000-9999)						UM UP

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POWHATAN POINT	PWPNOHXAPS0	05800	02230	0666	324	AA BA DA GI
740/898(9000-9999)						GL GN GR HD
						II RD SQ TJ
						UM UP
PRICE HILL	CNCNOHPHRS0	06266	02689	5062	922	AA BA DA GC
513/244,251,471,557(2000-2999),557(3000-3999)						GD GL GN HA
513/557(4000-4999),557(5000-5999),557(7000-7999),921						PN RA RC RD
						RF RG RH SP
						SV UG
PROCTORVILLE	PRVLOHXARS0	06199	02291	0615	324	AA DA GC GD
740/886						GG GM GN HB
						HD II RC RD
						RF SV TU
PROSPECT	PRSPOHXARS0	05898	02636	0615	324	AA DA GG GM
740/494(2000-2999),494(4000-4999),494(9000-9999)						GN HB HD II
						RC RD RF SN
						SV TU
PT CLINTON	PCTNOHAQDS0	05677	02718	664A	326	DA DD
419/301(0000-7999),301(9000-9999),378(3000-3999)						
419/464(3000-3999),701(3000-3999),712(3000-3999)						
567/244,248,251,252(0000-0999),252(1000-1999)						
567/252(2000-2999),252(3000-3999),252(4000-4999)						
567/252(5000-5999),252(6000-6999),252(7000-7999)						
567/252(9000-9999),253,254(0000-7999),254(9000-9999),255						
567/256,257,258,261,262(0000-7999),262(9000-9999),263						
567/265,266,269,270,273						
PUT-IN-BAY	PTBYOHXARS0	05643	02719	0615	326	DA GC GD GG
419/285(0000-0999),285(1000-1999),285(2000-2999)						GM GN HB HD
419/285(3000-3999),285(4000-4999),285(5000-5999)						II RC RD RF
419/285(7000-7999),285(8000-8999)						SV TU

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
QUAKER CITY	QKCYOHXA67A	05823	02312	0666	324	AA BA DA GI
740/679(0000-0999),679(1000-1999),679(2000-2999)						GL GN GR HD
740/679(3000-3999),679(4000-4999),679(5000-5999)						II RD SQ TJ
740/679(9000-9999)						UM UP
QUAKER CITY	QKCYOHXAPS0	05823	02312	0666	324	AA BA DA GI
740/799(9000-9999)						GL GN GR HD
						II RD SQ TJ
						UM UP
RACINE	RACNOHXARS0	06063	02285	0615	324	AA DA GC GD
740/949(1000-1999),949(2000-2999),949(3000-3999)						GG GM GN HB
						HD II RC RD
						RF SN SV TU
RADNOR	RDNROHXARL0	05907	02623	0615	324	AA DA GG GM
740/595(3000-3999)						GN GR HB HD
						II RC RD RF
						SV TU
RAINSBORO	RNBOOH36RS1	06148	02533	5150	328	AA BA DA GC
937/365(1000-1999)						GD GQ GR II
						PO PQ PV RA
						SJ SV
RATHBONE	RTHBOHXARS0	05940	02600	0615	324	DA GC GD GG
740/881						GM GN GR HB
						HD II RC RD
						RF SV TU
RAVENNA	RVNNOH02DS1	05599	02442	5150	325	AA BA DA GC
330/296,297,298(0000-0999),298(1000-1999),298(2000-2999)						GD GQ GR II
330/298(3000-3999),298(4000-4999),298(9000-9999)						OR PO PQ PT
						PU PV RA RC
						RD RF RG RH
						SJ SV

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RAWSON	RWSNOHXBRS0	05854	02777	0615	326	AA DA GG GM
419/963(1000-1999),963(2000-2999)						GN HB HD II
						RC RD RF TU
RAYMOND	RYMNOHXARS1	05943	02663	0661	923	AA BA DA GC
937/246(0000-0999),246(2000-2999),246(3000-3999)						GD GI GK GR
937/246(4000-4999)						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
REDHAW	RDHWOHXBRS0	05725	02541	0615	326	DA GC GD GG
419/869(1000-1999),869(7000-7999)						GM GN GR HB
						HD II RC RD
						RF SV TU
REEDSVILLE	RDVLOHXARS1	06020	02279	0666	324	AA BA DA GC
740/378						GI GL GN GR
						HD II RD SQ
						UM UP
REILY	RELYOHREDS0	06221	02751	5062	922	AA BA DA GC
513/756(0000-0999),756(1000-1999),756(9000-9999)						GD GN PN RA
513/757(4000-4999)						RC RD RF RG
812/775(0000-0999),776(4000-4999)						RH UG
REINERSVILLE	RNRVOHXARS1	05896	02335	0661	324	AA BA DA GI
740/558(0000-0999),558(2000-5999),558(7000-7999)						GK GM GR HD
740/558(9000-9999)						PC PL PN RC
						RD SA SH SP
						SQ TU TW UP
						UR WE WG WJ
REPUBLIC	RPBLOHXBRS0	05758	02687	0615	326	AA DA GG GM
419/585(0000-0999),585(2000-2999),585(3000-3999)						GN HB HD II
419/585(5000-5999),585(6000-6999),585(7000-7999)						RC RD RF TU

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
REYNOLDSBURG                CLMBOH8686C 05960 02530 5150  324 AA BA DA GC
   614/322,367(0000-0999),367(1000-1999),367(2000-2999)      GD GQ GR II
   614/367(3000-3999),367(4000-4999),367(7000-7999)          OH OR PB PK
   614/367(9000-9999),501,575(0000-6999),575(8000-9999),577  PR PS PV QA
   614/751,755,759,856,860(0000-1999),860(8000-9999),861     QB QC QD QE
   614/863,864,866,868(0000-2999),868(5000-9999)             QF QG QH RA
                                                             RC RD RF RG
                                                             RH RJ RK SK
                                                             SR TA
.......................................................................
RICHFIELD                   RCFDOHXARP0 05620 02509 0666  320 AA BA DA GC
   234/400(1000-1999)                                        GI GL GN GR
                                                             HD II RD SQ
                                                             TJ UM UP
.......................................................................
RICHFIELD                   RCFDOHXARS0 05620 02509 0666  320 AA BA DA GC
   330/523(1000-1999),523(2000-2999),523(3000-3999)          GI GL GN GR
   330/523(4000-4999),659                                    HD II RD SQ
                                                             TJ UM UP
.......................................................................
RICHFIELD CENTER-BERKEY     RCCTOHXARP0 05720 02863 0661  326 AA BA DA GC
   419/829                                                   GD GI GK GR
                                                             HD PC PL PN
                                                             RC RD SA SH
                                                             SP SQ TJ TU
                                                             TW UP UR WE
                                                             WG WJ
.......................................................................
RICHMOND                    RCMDOHXARS0 05691 02292 0615  324 AA DA GG GM
   740/765(4000-4999),765(5000-5999),765(9000-9999)          GN GR HB HD
                                                             RC RD RF SV
                                                             TU
.......................................................................
RICHMONDALE                 RCDLOHXARS1 06099 02442 0597  324 GM GR HK RC
   740/884(1000-1999),884(2000-2999),884(3000-3999)          RD
   740/884(4000-4999),884(5000-5999),884(6000-6999)
   740/884(7000-7999)
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RICHWOOD	RCWDOHXARS0	05911	02648	0615	324	AA DA GG GM
740/943(1000-1999),943(2000-2999),943(3000-3999)						GN HB HD II
740/943(5000-5999)						RC RD RF SN
						SV TU
RIDGEVILLE CORNERS	RGCROHXADS0	05804	02897	0654	326	AA BA DA GJ
419/267						GL GN GR HB
						JE OE SH SP
						SQ T3 TJ TK
						UG UR WE XE
RIDGEWAY	RDWYOHXARS2	05919	02698	0661	923	AA BA DA GC
937/363						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
RIO GRANDE	RIGROH24RS1	06119	02343	5150	324	AA BA DA GC
740/245(0000-0999),245(5000-5999),245(7000-7999)						GD GQ GR II
740/245(8000-8999),245(9000-9999)						OR PO PQ PV
						PW RA SJ SV
RIPLEY	RPLYOH39RS1	06272	02542	5150	328	AA BA DA GC
937/392(0000-0999),392(1000-1999),392(4000-4999)						GD GQ II PO
937/392(9000-9999)						PQ PV RA SK
						SV VF
RISINGSUN	RSNGOHXARP0	05765	02761	0661	326	AA BA DA GI
419/457(0000-0999),457(4000-4999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RITTMAN	RTMNOHXARS2	05680	02496	0661	923	AA BA DA GC
330/925,927						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
ROCK CREEK	RCCKOHXA56A	05471	02448	0666	320	AA BA DA GC
440/563(0000-0999),563(3000-3999),563(4000-4999)						GI GL GN GR
440/563(5000-5999),563(9000-9999),805(5000-5999)						HB HD II RD
						SQ TJ UM UP
ROCKFORD	RCFROHXA36A	05975	02871	0661	923	AA BA DA GC
419/363(0000-7999),363(9000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
ROGERS	RGRSOH22RS1	05612	02313	5150	322	AA BA DA GC
330/227(0000-0999),227(3000-3999),227(5000-5999)						GD GQ GR II
330/227(9000-9999)						PO PQ PV RA
						SJ SV
ROOTSTOWN	RTTWOH32RS1	05610	02435	5150	325	AA BA DA GC
330/325(0000-3999),325(5000-9999)						GD GQ II OR
						PO PQ PT PU
						PV RA SJ SV
ROSEVILLE	RSVLOH69RS1	05922	02404	5150	324	AA BA DA GC
740/697(0000-0999),697(7000-7999),697(9000-9999)						GD GQ GR II
						OR PO PQ PV
						RA SJ SV

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROSEWOOD	RSWDOHXARS2	06006	02721	0661	923	AA BA DA GC
937/362(0000-0999),362(2000-5999),362(8000-9999)						GD GI GK GR
						HD PC PL PN
						RA RC RD SA
						SH SQ TJ TU
						TW UP UR WE
						WG WJ
ROSSBURG	RSBGOHXARS1	06051	02825	0661	328	AA BA DA GD
937/338						GI GK GM GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
ROSSMOYNE	RSMYOHRODS0	06231	02673	5062	922	AA BA DA GC
513/372(3000-3999),686(1000-1999),686(2000-2999)						GD GL GN HA
513/686(3000-3999),686(4000-4999),686(5000-5999)						PN RA RC RD
513/686(6000-6999),686(7000-7999),686(8000-8999),745,791						RF RG RH RL
513/792,793,794,865,891,936,979(7000-7999)						SH SP SR UE
513/979(8000-9999),984,985						UG UP VC
ROSSMOYNE	RSMYOHROWV1	06231	02673	5062	922	AA BA DA GN
513/480(0000-0999)						HA PN RA RC
						RD RF RG RH
						RL SH SP SR
						UE UG UP VC
RUSHSYLVANIA	RSHSOHXARS2	05937	02706	0661	923	AA BA DA GC
937/468(0000-0999),468(2000-2999),468(7000-7999)						GD GI GK GR
937/468(9000-9999)						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RUSHVILLE	RUVLOH53RS1	05960	02450	5150	324	AA BA DA GC
740/536(2000-2999),536(7000-7999),536(9000-9999)						GD GQ II PO
						PQ PR PS PV
						RA SJ SV
RUSSELL	RSSLOHXARP0	05552	02491	0666	320	AA BA DA GC
440/557(1000-1999)						GI GL GN GR
						HD II RD SQ
						TJ UM UP
RUSSELL	RSSLOHXARS0	05552	02491	0666	320	AA BA DA GC
440/338						GI GL GN GR
						HD II RD SQ
						TJ UM UP
RUSSELLS POINT	RSPNOHXARS1	05954	02738	0661	923	AA BA DA GC
937/842,843						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
RUSSELLVILLE	RLVLOHXBRS0	06245	02547	0615	328	AA DA GC GD
937/377(1000-1999),377(2000-2999),377(3000-3999)						GG GM GN HB
						HD II RC RD
						RF SN SV TU
RUTLAND	RTLDOHXARS0	06068	02325	0615	324	AA DA GC GD
740/742(0000-0999),742(1000-1999),742(2000-2999)						GG GM GN HB
740/742(3000-3999)						HD II RC RD
						RF SV TU
SABINA	SABNOHXARS0	06116	02593	0615	328	AA DA GG GM
937/584(1000-1999),584(2000-2999),584(4000-4999)						GN HB HD II
937/584(5000-5999),584(9000-9999)						RC RD RF RM
						SN SV TU

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAINT MARYS 419/394	STMYOHXADS0	05982	02818	0615	326	AA DA GC GD GE GG GN GR HB HD II RC RD RF SV TU
SALEM 330/332,337	SALMOH3333A	05612	02358	5150	322	AA BA DA GC GD GQ GR II PO PQ PV RA RC RD RF RG RH SK SR
SALINEVILLE 330/679(0000-0999),679(2000-2999),679(3000-3999)	SAVLOH67RS1	05661	02322	5150	322	AA BA DA GC GD GQ GR II PO PQ PV RA SJ SV
SANDUSKY 419/557(5000-7999),609(0000-5999),609(9000-9999),621,624 419/625,626,627	SNDSOH6262E	05670	02681	5150	326	AA BA DA GC GD GE GQ GR II OH OR PD PM PV RA RC RD RF RG RH RL SK SR
SARDINIA 937/446(1000-1999),446(2000-2999),446(3000-3999) 937/446(4000-4999),446(9000-9999)	SRDNOHXARS0	06220	02565	0615	328	AA DA GG GM GN HB HD RC RD RF SN SV TU
SAVANNAH 419/962(1000-1999),962(4000-4999)	SVNHOHXBRS0	05732	02577	0615	326	AA DA GG GM GN GR HB HD RC RD RF SV TU
SAYLER PARK 513/467(0000-0999),467(1000-1999),467(2000-2999) 513/467(3000-3999),467(4000-4999),467(5000-5999) 513/467(6000-6999),467(7000-7999),467(9000-9999),941	CNCNOHSPDS0	06274	02706	5062	922	AA BA DA GC GD GL GN HA PN RA RC RD RF RG RH SP SV UG

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SCIO 740/945(0000-2999),945(5000-5999)	SCIOOHXARS0	05725	02332	0615	324	AA CA GG GM GN GR HB HD II RC RD RF SV TU
SCIOTOVILLE 740/776(0000-0999),776(1000-1999),776(2000-2999) 740/776(3000-3999),776(4000-4999),776(6000-6999) 740/776(7000-7999)	SCTVOHXARS0	06187	02401	0615	324	AA BA DA GG GM GN HB HD II RC RD RF SN SV TU
SCOTT 419/597(0000-0999),622(1000-1999),622(3000-3999) 419/622(6000-6999)	SCTTOHXARS0	05913	02895	0615	326	AA BA DA GC GD GM RC RD RF SV
SEAMAN 937/386(0000-0999),386(1000-1999),386(2000-2999) 937/386(3000-3999),752(0000-0999)	SEMNOHXARS0	06213	02523	0615	328	AA DA GG GM GN HB HD II RC RD RF RM SV TU
SEBRING 330/938(0000-4999),938(6000-7999),938(9000-9999)	SBNGOH93RS2	05623	02384	5150	325	AA BA DA GC GD GQ II PO PQ PT PV RA SJ SV
SEDALIA 740/874(3000-3999)	SDLIOH87RS1	06056	02597	5150	324	AA BA DA GR II OH OR PO PQ PR PS PV SJ SV
SEVEN MILE 513/726(0000-0999),726(1000-1999),726(4000-4999) 513/726(5000-5999),726(6000-6999)	SVMLOHSMDS0	06195	02726	5062	922	AA BA DA GC GD GN PN RA RC RD RF RG RH UG
SEVILLE 330/769(0000-5999),769(9000-9999),887(0000-0999) 330/887(1000-1999),887(4000-4999),887(5000-5999) 330/887(6000-6999),887(7000-7999),887(8000-8999)	SEVLOHXARS0	05681	02520	0615	325	AA DA GC GD GG GM GN GR HB HD II RC RD RF SV TI TU UG

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SHANDON                     SHNDOHSHDS0 06237 02733 5062  922 AA BA DA GC
   513/738(0000-0999),738(1000-1999),738(2000-2999)          GD GN HA PN
   513/738(3000-3999),738(4000-4999),738(5000-5999)          RA RC RD RF
   513/738(7000-7999),738(8000-8999),738(9000-9999)          RG RH
.......................................................................
SHARON                      BRFDOH44RS1 05523 02354 5150  322 AA BA DA GC
   330/448(0000-0999),448(1000-1999),448(2000-2999)          GD GQ II PO
   330/448(3000-3999),448(4000-4999),448(6000-6999)          PQ PT PV RA
   330/448(7000-7999),448(8000-8999),448(9000-9999)          SJ SV
   330/969(0000-0999)
.......................................................................
SHARON CENTER               SHCTOHXARS0 05646 02508 0615  325 AA DA GC GD
   330/239(0000-7999),239(9000-9999)                         GG GM GN GR
                                                             HB HD II RC
                                                             RD RF SV TI
                                                             TU UG
.......................................................................
SHAWNEE                     SHWNOH39RS1 05971 02401 5150  324 AA BA DA GC
   740/394(1000-1999),394(2000-2999)                         GD GQ GR II
                                                             OR PO PQ PV
                                                             RA SJ SV
.......................................................................
SHEFFIELD LAKE              SHLKOHXARS1 05611 02600 0630  320 AA BA DC G2
   440/949(1000-8999)                                        GC GD GI GN
                                                             GR HB HD HJ
                                                             IA IB IC ID
                                                             II PN QA RC
                                                             RD SH SP SQ
                                                             TJ UG UP UR
                                                             UU UW UX VA
                                                             WE
.......................................................................
SHELBY                      SHLBOHXARS1 05773 02610 0661  923 AA BA DA GC
   419/342,347                                               GD GI GK GR
                                                             HD PC PL PN
                                                             PR RC RD SA
                                                             SH SP SQ TJ
                                                             TU TW UP UR
                                                             WE WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SHERWOOD	SHWDOHXA89A	05856	02922	0656	326	DA GN HA T3
419/899						TJ
SHILOH	SHLHOHXARS1	05752	02611	0661	923	AA BA DA GI
419/896(0000-3999),896(5000-7999),896(9000-9999)						GK GM GR HD
						PC PL PN PR
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
SHREVE	SHRVOHXARS2	05754	02496	0661	923	AA BA DA GC
330/567(0000-0999),567(1000-1999),567(2000-2999)						GD GI GK GR
330/567(3000-3999),567(5000-5999),567(6000-6999)						HD PC PL PN
330/567(7000-7999),567(8000-8999),567(9000-9999)						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
SIDNEY	SDNYOHXA49C	06010	02756	0661	923	AA BA DA GC
937/492,493,494,497,498						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ T1 TH
						TJ TU TW UP
						UR WE WG WJ
SINKING SPRING	SNSPOHXBRL0	06171	02511	0615	328	AA DA GG GM
937/588(1000-1999),588(2000-2999),588(4000-4999)						GN HB HD II
						RC RD RF RM
						SV TU
SMITHFIELD	SMFDOHXARS0	05722	02274	0615	324	AA DA GG GM
740/733(6000-6999),733(7000-7999),733(8000-8999)						GN GR HB HD
						II RC RD RF
						SV TU

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SMITHVILLE 330/669	SMVLOHXARS1	05707	02495	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
SOLON 440/248,349,498,519,542,633,649(2000-5999) 440/836(6000-6999),836(7000-7999),836(8000-8999) 440/914(0000-0999),914(1000-1999),914(3000-3999) 440/914(4000-4999),914(6000-6999),914(7000-7999) 440/914(8000-8999),914(9000-9999)	SOLNOH2424G	05573	02497	5150	320	AA BA BC DA G4 GC GD GQ GR HA II OH OR PC PL PR PU PV QA QB QC QD QE QF QG QH RA RC RF RG RH RK SL SN SS ST TA UG UL UM UP UR
SOLON /	SOLNOH24RS5	05573	02497	7836	320	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
SOMERSET 740/743(0000-0999),743(1000-1999),743(2000-2999) 740/743(3000-3999),743(9000-9999)	SMRTOH74RS1	05940	02436	5150	324	AA BA DA GC GD GQ GR II OR PO PQ PV RA SJ SV
SOMERTON /	SMTNOH75RS1	05826	02288	5150	324	BA BC DA G4 GC GD GQ GR II OR PO PQ PV PW RA RC RD RF RG RH RL SJ SV TA UG UL UP

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SOUTH CHARLESTON	SCTNOH46RS2	06052	02630	5150	328	AA BA DA GC
937/462(7000-9999)						GD GQ II OH
						OR PO PQ PV
						RA SJ SV
SOUTH LEBANON	SLBNOHXARS1	06187	02664	0661	922	AA BA DA GC
513/494(0000-2999),494(5000-5999),494(9000-9999)						GD GI GK GR
						HD PA PJ PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
SOUTH SOLON	SSLNOH88RS1	06067	02618	5150	328	AA BA DA GR
937/883(2000-2999)						II OH OR PO
						PQ PR PS PV
						RA SJ SV
SOUTH VIENNA	SVINOH56RS2	06032	02638	5150	328	AA BA DA GC
937/568(4000-4999),568(9000-9999)						GD GQ II OH
						OR PO PQ PV
						RA SJ SV
SOUTH WEBSTER	SWBSOHXARS0	06162	02386	0615	324	DA GC GD GG
740/778(1000-1999),778(2000-2999),778(3000-3999)						GM GN HB HD
						II RC RD RF
						SN SV TU
SPENCER	SPNCOHXARS1	05686	02559	0615	325	AA DA GC GD
330/648(1000-1999),648(2000-2999),648(9000-9999)						GG GM GN HB
						HD II RC RD
						RF SV TI TU
						UG
SPENCERVILLE	SNVLOHXADS0	05948	02831	0615	923	AA DA GG GM
419/647(0000-0999),647(1000-1999),647(4000-4999)						GN GR HB HD
419/647(5000-5999),647(6000-6999)						II RC RD RF
						SV TU

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPRING VALLEY	SPVYOH86RS1	06124	02660	5150	328	AA BA DA GC
937/862(4000-4999),862(5000-5999),862(9000-9999)						GD GQ II OH
						OR PO PQ PT
						PU PV RA SJ
						SV
SPRINGFIELD	SPFDOH32DS1	06049	02666	5150	328	AA BA DA GC
937/322,323,324,325,327(0000-7999),327(9000-9999),328						GD GQ GR II
937/505(2000-2999),505(4000-4999),505(5000-5999),525						OH OR PD PM
						PV QA QB QC
						QD QE QF QG
						QH RA RC RD
						RF RG RH RL
						SK SR TA
SPRINGFIELD	SPFDOH3939C	06035	02669	5150	328	AA BA DA GC
937/342(0000-0999),342(1000-1999),342(4000-5999)						GD GQ GR II
937/342(7000-9999),390,399,629(0000-0999),629(2000-2999)						OH OR PO PQ
937/629(3000-3999)						PV QA QB QC
						QD QE QF QG
						QH RA RC RD
						RF RG RH SK
						SR
ST LOUISVILLE	STLSOHXARP0	05883	02495	0665	324	AA BA DA GI
740/745(3000-3999)						GN GR HB HD
						II RD SQ TJ
						TK UM UP
ST LOUISVILLE	STLSOHXARS1	05883	02495	0665	324	AA BA DA GI
740/745(1000-1999),745(2000-2999),745(5000-5999)						GN GR HB HD
740/745(9000-9999)						II RD SQ TJ
						TK UM UP
ST PARIS	STPROHXA66A	06023	02711	0665	328	AA BA DA GC
937/663(0000-0999),663(4000-4999),663(5000-5999)						GI GL GN GR
937/663(6000-6999),663(9000-9999),758(0000-0999)						HB HD II RD
						SQ TJ UM UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ST PARIS 937/994(9000-9999)	STPROHXAPS0	06023	02711	0665	328	AA BA DA GC GI GL GN GR HB HD II RD SQ TJ UM UP
ST. BERNARD 513/242,482(2000-2999),482(3000-3999),482(4000-4999) 513/482(5000-5999),482(6000-6999),482(7000-7999) 513/482(8000-8999),627,634,641(0000-0999),641(1000-1999) 513/641(2000-2999),641(3000-3999),641(4000-4999) 513/641(5000-5999)	STBROHSBDS1	06248	02684	5062	922	AA BA DA GN PN RA RC RD RF RG RH SP SR UG
ST. CLAIRSVILLE 740/232(2000-2999),526(0000-0999),695,699(0000-0999) 740/699(1000-1999),699(2000-2999),699(3000-3999) 740/699(4000-4999),699(5000-5999),699(6000-6999)	SCVIOH6969A	05767	02269	5150	324	AA BA DA GC GD GR II OH PD PM PV PW RA RC RD RG RH SK SR VP ZX
ST. MARYS 419/299(1000-1999),300,387(5000-5999),584(9000-9999) 419/628(5000-5999),629(5000-5999),763(3000-3999) 419/857(5000-5999) 567/250(5000-5999)	STMYOHBARS0	05978	02817	0640	326	AA BA DA GC GJ GL GN GR HD HK IC IG IH SH SP SQ T3 TJ TL UA UG UP UR US
STERLING 330/939(0000-6999),939(9000-9999)	STNGOHXARS2	05687	02503	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
STEUBENVILLE 740/264,266,346(0000-0999),346(2000-2999)	SBVIOH2626E	05692	02271	5150	324	AA BA DA GC GD GQ GR II OR PO PQ PV PW RA SJ SV

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STEUBENVILLE	SBVIOH28DS1	05690	02262	5150	324	AA BA DA GC
740/282,283,284(0000-0999),284(1000-1999),284(3000-3999)						GD GQ GR II
740/284(5000-5999),284(7000-7999)						OH PD PM PV
						PW RA RC RD
						RG RH RL SJ
						SV
STOCKPORT	STPTOHXARS1	05944	02334	0661	324	AA BA DA GI
740/559						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
STONY RIDGE	STRGOHXARP0	05723	02799	0661	326	AA BA DA GC
419/837(0000-3999),837(5000-5999),837(6000-6999)						GD GI GK GR
419/837(9000-9999)						HD PC PL PN
						RC RD SA SH
						SP SQ TH TU
						TW UP UR WE
						WG WJ
STRASBURG	STBGOHXARS0	05727	02417	0615	325	AA DA GG GM
330/878(0000-0999),878(1000-1999),878(5000-5999)						GN HB HD II
330/878(6000-6999),878(7000-7999),878(9000-9999)						RC RD RF SV
						TU
STRONGSVILLE	SGVLOH2323G	05622	02543	5150	320	AA BA DA GC
440/238,268(0000-0999),268(2000-2999),268(3000-3999)						GD GQ GR II
440/268(4000-4999),268(5000-5999),268(7000-7999)						OH OR PD PM
440/268(9000-9999),572,846,878						PR PU PV QA
						QB QC QD QE
						QF QG QH RA
						RC RD RH SJ
						SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STRYKER	STRYOHXARP0	05803	02927	0661	326	AA BA DA GC
419/682						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
SUGAR GROVE	SGGVOH74RS1	05996	02450	5150	324	AA BA DA GC
740/746(0000-0999),746(2000-2999),746(4000-4999)						GD GQ II OR
740/746(7000-7999),746(8000-8999),746(9000-9999)						PO PQ PR PS
						PV RA SJ SV
SUGAR TREE RIDGE	SGTROH92RS1	06196	02551	5150	328	AA BA DA GC
937/927(0000-0999),927(5000-5999)						GD GQ GR II
						PO PQ PV RA
						SJ SV
SUGARCREEK	SGRCOHXARS0	05754	02425	0615	325	AA DA GC GD
330/852(0000-0999),852(1000-1999),852(2000-2999)						GG GM GN HB
330/852(3000-3999),852(4000-4999),852(7000-7999)						HD II RC RD
330/852(8000-8999),852(9000-9999)						RF SV TU
SUMMERFIELD	SRFDOHXARS0	05858	02298	0615	324	AA DA GG GM
740/631(0000-0999),838(1000-1999),838(4000-4999)						GN HB HD II
740/838(5000-5999),838(6000-6999)						RC RD RF SV
						TU
SUNBURY	SNBYOHXBRS1	05908	02565	0661	324	AA BA DA GC
740/965						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SWANTON	SWTNOHXARP0	05744	02862	0661	326	AA BA DA GC
419/825(0000-3999),825(5000-5999),825(7000-9999),826						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
SYCAMORE	SYCMOHXA92A	05803	02689	0658	326	BA DA GC GD
419/927						GL GN HB HD
						ID IH OE RC
						RD RU ST T3
						TJ TZ UM
SYLVANIA	SYVNOHXADS0	05705	02850	0615	326	AA DA GC GD
419/824,882,885						GE GG GJ GN
734/888(1000-1999)						GR II RC RD
						RF SQ TI TU
						UG
SYLVANIA	SYVNOHXBDS0	05712	02845	0615	326	AA DA GC GD
419/841,842(0000-3999),842(5000-9999),843(1000-9999)						GE GG GN GR
						HB HD II RC
						RD RF SV TI
						TU UG
TERRACE	BCWDOH46DS0	05564	02513	5150	320	AA BA DA GC
216/285(4000-8999),292,358(1000-2999),360,378,464,488						GD GQ GR II
216/514,545(6000-6999),591,593(0000-2999),593(5000-5999)						OE OH OR PC
216/593(7000-7999),595,765(0000-0999),765(1000-1999)						PL PR PU PV
216/765(2000-2999),765(4000-4999),765(5000-5999)						QA QB QC QD
216/765(6000-6999),765(7000-7999),765(8000-8999),766,831						QE QF QG QH
216/839(1000-1999),839(2000-2999),839(3000-3999)						RA RC RD RF
216/839(4000-4999),839(5000-5999),839(6000-6999)						RG RH RK SL
216/839(7000-7999),839(8000-8999),896						SS VQ ZY

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
THE PLAINS	THPLOHXARS0	06007	02363	0615	324	AA DA GG GM
740/797(0000-0999),797(1000-1999),797(2000-2999)						GN HB HD II
740/797(3000-3999),797(4000-4999),797(7000-7999)						RC RD RF SV
740/797(8000-8999),797(9000-9999)						TU
THOMPSON	THSNOHXARP0	05484	02478	0666	320	AA BA DA GI
440/298(0000-0999)						GM GN GR HD
						II TJ UM UP
THOMPSON	THSNOHXARS1	05484	02478	0666	320	AA BA DA GI
440/298(1000-1999),298(3000-3999),298(9000-9999)						GM GN GR HD
						II TJ UM UP
THORNVILLE	THVLOH24RS1	05935	02464	5150	324	AA BA DA GC
740/242(5000-5999),246(1000-1999),246(3000-6999)						GD GQ GR II
740/246(9000-9999)						OH OR PO PQ
						PV RA SJ SV
TIFFIN	TFFNOH4444B	05773	02709	5150	326	AA BA DA GC
419/443(0000-4999),443(7000-9999),447,448,455(2000-2999)						GD GQ GR II
419/455(7000-9999)						OH OR PO PQ
						PV RA RC RD
						RF RG RH SA
						SJ SV
TILTONSVILLE	TLVLOHXADS0	05733	02250	0615	324	AA CA GG GM
740/859(0000-0999),859(1000-1999),859(2000-2999)						GN GR HB HD
740/859(4000-4999),859(5000-5999),859(6000-6999)						II RC RD RF
						SV TU
TIPP CITY	TPCYOHXADS0	06073	02723	0615	328	AA DA GC GD
937/667,669(0000-0999),669(1000-1999),669(2000-2999)						GE GG GN GR
937/669(3000-3999),669(4000-4999),669(5000-5999)						HB HD II RC
937/669(6000-6999),669(8000-8999),669(9000-9999)						RD RF SV TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TOBASCO 513/752,753,943,947	TBSCOHTODS0	06250	02637	5062	922	AA BA DA GC GD GL GN HA PN RA RC RD RF RG RH TO UG UP
TOLEDO 419/690(0000-1999),690(7000-8999),691,693,696,697,698 567/698(4000-6999)	ORGNOH69DS1	05704	02814	5150	326	AA BA DA GC GD GQ GR II OH OR PD PM PR PU PV QB QD QF QH RA RF RG SJ SV
TOLEDO 419/661,662,666	PRBGOH6666C	05715	02812	5150	326	AA BA DA GC GD GQ GR II OH OR PD PM PR PU PV RA RF RG SJ SV
TOLEDO /	TOLDOH2120W	05703	02819	5150	326	HC OH PR PU PV ZY
TOLEDO 419/213(1000-8999),240,241,242,243,244,245(0000-3999) 419/245(5000-7999),245(9000-9999),246(0000-0999) 419/246(2000-2999),246(3000-3999),246(4000-4999) 419/246(5000-5999),246(6000-6999),246(8000-9999),247,248 419/249,251,252(1000-9999),254,255,259,321,325 419/327(1000-6999),327(8000-9999),418(0000-0999) 419/418(2000-3999),418(5000-9999),442(2000-6999) 419/936(1000-3999),936(5000-7999),936(9000-9999)	TOLDOH2125C	05703	02819	5150	326	AA BA DA G2 G3 GB GC GD GQ GR II OH PB PK PR PU PV QB QD QF QH RA RC RD RF RG RH SL SS TA TB UB US VQ ZY
TOLEDO /	TOLDOH212GT	05703	02819	5150	326	G1 GR PK PR PU PV
TOLEDO /	TOLDOH216GT	05703	02819	5150	326	GB GR HB PR PU PV VQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TOLEDO	TOLDOH21X0Y	05703	02819	0265	326	DA
567/301(4000-4999),302(4000-4999),318(1000-1999)						
567/742(5000-5999)						
TOLEDO	TOLDOH3820W	05716	02824	5150	326	HC PC PL PR
/						PU PV
TOLEDO	TOLDOH38DS1	05716	02824	5150	326	AA BA DA GC
419/380(0000-6999),380(8000-9999),381(0000-3999)						GD GQ GR II
419/381(5000-9999),382,383,385,386(3000-3999)						OH OR PC PL
419/389(0000-1999),389(4000-6999),389(8000-9999)						PR PU PV RA
						RC RD RF RG
						RH SK SR VP
						ZX
TOLEDO	TOLDOH40DS1	05696	02829	5150	326	AA BA DA GC
419/269(0000-4999),269(6000-6999),269(9000-9999)						GD GQ GR II
419/470(0000-8999),476,478						OH OR PD PM
						PR PU PV RA
						RC RD RF RG
						RH SJ SV
TOLEDO	TOLDOH47DS1	05701	02833	5150	326	AA BA DA GC
419/291,292,407(1000-4999),407(8000-9999),471,472,473						GD GQ GR II
419/474,475,479(0000-7999),479(9000-9999),480(0000-6999)						OH OR PD PM
419/480(8000-8999),486(0000-8999)						PR PU PV QA
						QB QC QD QE
						QF QG QH RA
						RC RD RF RG
						RH SJ SV TA
TOLEDO	TOLDOH53RS1	05710	02832	5150	326	AA BA DA GC
419/322(3000-3999),329(2000-3999),329(5000-7999)						GD GQ GR II
419/329(9000-9999),530,531,534(1000-9999),535,536						OH OR PD PM
419/537(0000-2999),537(4000-9999),539,578(0000-7999)						PR PU PV QA
419/578(9000-9999)						QB QC QD QE
						QF QG QH RA
						RC RD RF RG
						RH SJ SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TOLEDO	TOLDOH72DS1	05694	02817	5150	326	AA BA DA GC
419/726,727,729						GD GQ GR II
						OH OR PD PM
						PR PU PV RA
						RF RG SJ SV
TOLEDO	TOLDOHOZDS0	05704	02820	7158	326	DA DD
419/239(2000-2999),257(6000-6999),288(5000-5999)						
419/293(7000-7999),318(5000-5999),322(7000-7999)						
419/324(0000-3999),324(7000-7999),324(8000-8999)						
419/368(2000-2999),401(5000-5999),402(5000-5999)						
419/441(4000-4999),481(8000-9999),491(2000-2999)						
419/496(2000-2999),496(4000-4999),540(6000-6999)						
419/552(2000-2999),556(2000-2999),581(2000-2999)						
419/581(3000-3999),581(4000-4999),583(3000-3999)						
419/584(5000-5999),607(4000-4999),660(5000-5999)						
419/669(5000-5999),679(3000-3999),687(7000-7999)						
419/701(2000-2999),712(8000-8999),714(5000-5999)						
419/717(3000-3999),731(2000-2999),740(6000-6999)						
419/740(9000-9999),773(4000-4999),778(3000-3999)						
419/789(4000-4999),807(8000-8999),855(5000-5999)						
419/862(6000-6999),920(3000-3999),951(2000-2999)						
419/954(3000-3999),960(3000-3999),972(8000-8999)						
567/207(2000-2999),210(3000-3999),214(1000-1999)						
567/215(4000-4999),290(3000-3999),297(4000-4999)						
567/299(3000-3999),336(4000-4999),356(3000-3999)						
567/368(5000-5999),401(2000-2999),603(3000-3999)						
567/855(8000-8999),970(2000-2999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TOLEDO	TOLDOHPGDS0	05718	02833	7608	326	DA DD GR TI

419/372,441(0000-0999),441(1000-1999),441(9000-9999)
419/469(2000-2999),469(3000-3999),469(8000-8999)
419/491(0000-0999),502,517(0000-0999),517(1000-1999)
419/517(2000-2999),517(3000-3999),517(4000-4999)
419/517(5000-5999),517(7000-7999),517(8000-8999)
419/517(9000-9999),574(4000-7999),593(0000-0999)
419/593(1000-8999),593(9000-9999),616(0000-3999)
419/616(5000-9999),671,710,715,720,724,725,728,730,735
419/745(0000-8999),754(1000-1999),754(2000-2999)
419/754(5000-5999),754(8000-8999),754(9000-9999),781,791
419/793,794,797(5000-5999),818,821,825(4000-4999),828
419/831,838(2000-2999),844,851(0000-0999),851(1000-9999)
419/858,873(6000-6999),877(2000-2999),931(0000-0999)
419/931(1000-1999),931(2000-2999),931(3000-3999)
419/931(4000-4999),931(5000-5999),931(7000-7999)
419/931(8000-8999),931(9000-9999),932(6000-9999)
419/972(0000-0999),972(7000-7999),972(9000-9999)
419/984(1000-1999)
567/225(3000-3999),348,429(0000-0999),429(2000-6999)
567/455(5000-5999)

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TOLEDO	TOLDOHPGDS1	05718	02833	7608	326	DA DD GR T1

419/386(1000-1999),386(5000-5999),441(2000-2999)
419/491(1000-1999),491(8000-8999),559(2000-2999)
419/570(6000-6999),684(1000-1999),740(2000-2999)
419/754(0000-0999),754(3000-3999),754(4000-4999)
419/754(6000-6999),754(7000-7999),837(4000-4999)
419/873(5000-5999)
567/205(0000-0999),455(6000-6999),623(2000-2999)
567/855(2000-2999),952(2000-2999)
734/888(5000-5999)

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TOLEDO	TOLDOHPGDS2	05718	02833	7608	326	DA DD GR T1

419/676,944(2000-2999)

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TOLEDO                      TOLDOHPGPS0 05718 02833 7608  326 DA DD GR TI
   419/214,315(1000-1999),443(6000-6999),580(6000-6999)
   419/637(4000-4999),664(8000-8999),686(2000-2999)
   419/701(5000-5999),707(6000-6999),717(1000-1999)
   419/862(8000-8999)
   567/228(5000-5999),290(4000-4999),368(1000-4999)
   567/401(3000-3999),402(4000-4999),408(7000-7999)
   567/420(1000-3999),429(7000-7999),482(6000-6999),585,661
   567/703(8000-8999),722,743(1000-1999),861
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TOLEDO                      TOLEOHAC0MD 05707 02821 215F  326 DA
   419/745(9000-9999),776,843(0000-0999),930(0000-0999)
   419/930(1000-1999),930(2000-2999),930(3000-3999)
   419/930(4000-4999),930(5000-5999),930(6000-6999)
   419/930(9000-9999)
   567/331(4000-4999)
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TOLEDO                      TOLEOHAC3MD 05707 02821 215F  326 DA
      /
.......................................................................
TORONTO                     TOROOH53RS1 05670 02272 5150  324 AA BA DA GC
   740/537(1000-1999),537(2000-2999),537(3000-3999)          GD GQ GR II
   740/537(4000-4999),537(5000-5999),537(6000-6999)          OR PO PQ PV
   740/537(9000-9999)                                        PW RA SJ SV
.......................................................................
TREMONT CITY                TRCYOH96RS1 06034 02680 5150  328 AA BA DA II
   937/969(2000-2999),969(8000-8999)                         OH OR PO PQ
                                                             PV RA SJ SV
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TRENTON                     TRENOH98RS1 06186 02712 5150  328 AA BA DA GC
   513/988(0000-0999),988(1000-1999),988(2000-2999)          GD GQ GR II
   513/988(5000-5999),988(6000-6999),988(9000-9999)          OH OR PO PQ
                                                             PR PS PV RA
                                                             RF RG SJ SV
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TRINITY                     NOLMOH7777E 05605 02564 5150  320 AA BA DA GC
   440/686(0000-0999),686(1000-1999),686(2000-2999)          GD GQ GR II
   440/686(3000-3999),686(4000-4999),686(5000-5999)          OH OR PD PM
   440/686(6000-6999),686(7000-7999),686(8000-8999),716,734  PR PU PV RA
   440/777,779,801(1000-1999),801(4000-4999),801(5000-5999)  RC RD RF RG
   440/801(9000-9999),962,979                                RH SJ SV
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TRINITY                     WSLKOH87DS1 05601 02573 5150  320 AA BA DA GC
   440/250(0000-0999),250(1000-1999),250(2000-2999)          GD GQ GR II
   440/250(3000-3999),250(4000-4999),250(5000-5999)          OH OR PC PL
   440/250(7000-7999),250(8000-8999),250(9000-9999)          PR PU PV QA
   440/617(0000-0999),617(1000-1999),617(2000-2999)          QB QC QD QE
   440/617(4000-4999),617(7000-7999),617(9000-9999),808      QF QG QH RA
   440/827(5000-5999),835,871,892,899                        RC RD RH SJ
                                                             SV
.......................................................................
TROTWOOD                    TRWDOHXADS0 06114 02725 0615  328 AA DA GC GD
   937/837,854                                               GE GG GN HB
                                                             HD II RC RD
                                                             RF SN SV TU
.......................................................................
TROY                        TROYOHXADS0 06060 02736 0615  328 AA DA GC GD
   937/332,335,339,440,552(8000-8999)                        GE GG GJ GN
                                                             GR HB HD II
                                                             RC RD RF SN
                                                             SV TD TU
.......................................................................
TRUMBULL                    TMBLOHXARP0 05484 02459 0666  320 AA BA DA GC
   440/474(8000-8999)                                        GI GL GN GR
                                                             HB II RD SQ
                                                             TJ UM UP
.......................................................................
TRUMBULL                    TMBLOHXARS1 05484 02459 0666  320 AA BA DA GC
   440/474(0000-0999),474(1000-1999),474(4000-4999)          GI GL GN GR
   440/474(5000-5999),474(6000-6999),474(7000-7999)          HB II RD SQ
   440/474(9000-9999)                                        TJ UM UP
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TWINSBURG	TWBGOHXA42C	05588	02488	0666	320	AA BA DA GC
330/405,425,486(0000-4999),486(6000-6999),486(9000-9999)						GI GL GN GR
330/487,888(4000-4999),888(6000-6999),963						HB HD II RD
						SQ TJ UM UP
TWINSBURG	TWBGOHXAPS0	05588	02488	0666	320	AA BA DA GC
234/212(3000-3999)						GI GL GN GR
						HB HD II RD
						SQ TJ UM UP
UHRICHSVILLE	UHVLOH92RS1	05749	02367	5150	324	AA BA DA GC
740/922						GD GR II OH
						PO PQ PV RA
						SJ SV
UNIONTOWN	UNTWOH69RS3	05645	02445	5150	325	AA BA DA GC
330/699						GD GR II OR
						PO PQ PV RA
						SJ SV
UPPER SANDUSKY	UPSNOH2929A	05835	02692	5150	326	AA BA DA GC
419/209(0000-0999),209(2000-2999),209(4000-6999)						GD GQ GR II
419/209(8000-9999),294						PO PQ PV RA
						RC RD RF RG
						RH SJ SV
URBANA	URBNOHXADS1	06009	02679	0594	328	BA DA GC GN
937/484,652,653,788						GR IS OE RC
						RD SV T3 TJ
						TZ
UTICA-HOMER	UTICOHXARS1	05875	02506	0661	923	AA BA DA GD
740/892(0000-0999),892(2000-2999),892(3000-3999)						GI GK GM GR
740/892(4000-4999),892(9000-9999)						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VALLEY CITY	VLCYOHXARS0	05643	02548	0615	325	AA DA GC GD
330/483(0000-0999),483(2000-2999),483(3000-3999)						GG GM GN GR
330/483(4000-4999),483(9000-9999)						HB HD II RC
						RD RF SV TI
						TU UG
VAN BUREN	VNBROHXARS0	05808	02778	0615	326	AA DA GG GM
419/299(3000-3999)						GN HB HD II
						RC RD RF SV
						TU
VAN WERT	VNWROHXARS1	05936	02881	0661	923	AA BA DA GD
419/232,238,623						GI GK GM GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TH TJ
						TU TW UP UR
						WE WG WJ
VANLUE	VANLOHXARS0	05825	02736	0662	326	AA BA DA GM
419/387(0000-2999),387(4000-4999),387(7000-9999)						GR OE SA TJ
						XG
VAUGHNSVILLE	VGVLOHXA646	05898	02821	0663	923	AA DA G3 G5
419/646						GC GK GL GN
						GQ GR HB HD
						IB IC ID IG
						II OE SQ TJ
						TZ UG UQ WE
VENEDOCIA	VNDCOHXARS2	05941	02854	0661	923	AA BA DA GC
419/667(0000-0999),667(2000-5999),667(9000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VERMILION	VRMLOHXADS0	05647	02630	0630	320	AA BA DC G2
440/963(0000-2999),963(4000-6999),967						GC GD GI GN
						GQ GR HB HD
						HJ IA IB IC
						ID II PN QA
						RC RD SH SP
						SQ TJ UG UP
						UR UU UW UX
						VA WE
VERSAILLES	VRSLOHXARS1	06050	02797	0661	328	AA BA DA GC
937/526(0000-1999),526(3000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
VICTORY	PARMOH8888E	05599	02538	5150	320	AA BA DA GC
440/743(0000-0999),743(1000-1999),743(2000-2999)						GD GQ GR II
440/743(3000-3999),743(4000-4999),743(5000-5999)						OH OR PD PM
440/743(7000-7999),743(8000-8999),842,843,845,884,885						PR PU PV QA
440/886,887(0000-2999),887(4000-4999),887(6000-9999),888						QB QC QD QE
440/888						QF QG QH RA
						RC RD RF RG
						RH SL SS
VINTON	VNTNOH38RS1	06099	02348	5150	324	AA BA DA GC
740/388(0000-0999),388(8000-8999),388(9000-9999)						GD GQ GR II
						OR PO PQ PV
						PW RA SJ SV
WABASH	WBSHOHXA94C	06011	02870	0664	326	AA BA DA DD
419/942						GD GN GR HA
						HD OE RC T3
						TJ TZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WADSWORTH	WSWOOHXADS0	05666	02495	0615	325	AA DA GC GD
330/331(1000-1999),334,335,336						GE GG GN GR
						HB HD II RC
						RD RF SV TI
						TU UG
WAKEMAN	WKMNOHXARS0	05682	02616	0615	320	AA DA GG GM
440/839(1000-2999),839(5000-5999),839(9000-9999)						GN HB HD II
						RC RD RF SV
						TU
WALDO	WALDOHXARL0	05887	02621	0615	324	AA DA GG GM
740/726(2000-2999),726(9000-9999)						GN HB HD RC
						RD RF SN SV
						TU
WALNUT	PATROH37RS1	06140	02332	5150	324	AA BA DA GC
740/379(2000-2999),379(9000-9999)						GD GQ GR II
						OR PO PQ PV
						PW RA SJ SV
WAPAKONETA	WPKNOHXA00T	05960	02792	0659	326	GB HB
/						
WAPAKONETA	WPKNOHXADS2	05960	02792	0659	326	AA BA DA GC
419/738,739						GJ GL GN GR
						HB HD HK IC
						IG IH OE SH
						SP SQ T3 TJ
						TL UA UG UP
						UR US
WARREN	WRRNOHXA51T	05548	02392	0661	322	GB
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WARREN                      WRRNOHXAPS0 05548 02392 0661  322 AA BA DA GC
   330/306(0000-0999),306(1000-1999),306(2000-2999)          GD GI GK GR
   330/306(3000-3999),306(4000-4999),306(5000-5999)          HD PB PK PN
   330/306(6000-6999),306(7000-7999),373(0000-0999)          RC RD SA SH
   330/373(1000-1999),373(2000-2999),373(3000-3999)          SP SQ T1 TH
   330/373(4000-4999),373(5000-5999),373(6000-6999)          TJ TU TW UP
   330/373(7000-7999),373(9000-9999),392,393,394,395,399     UR WE WG WJ
   330/675(0000-0999),675(1000-1999),675(2000-2999)
   330/675(3000-3999),675(4000-4999),675(5000-5999)
   330/675(6000-6999),675(7000-7999),675(8000-8999),841
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WARREN                      WRRNOHXARMD 05548 02392 7952  322 GR
   234/201(1000-1999),308(7000-7999),428(7000-7999)
   234/562(7000-7999),575(8000-8999),805(7000-7999)
   330/282(9000-9999),326(5000-5999),349(7000-7999)
   330/355(7000-7999),362(7000-7999),366(7000-7999)
   330/368(7000-7999),446(7000-7999),539(8000-8999)
   330/557(7000-7999),568(9000-9999),583(7000-7999)
   330/679(7000-7999),772(7000-7999),817(7000-7999)
   330/822(7000-7999),846(7000-7999),886(7000-7999)
   330/889(7000-7999),921(6000-6999),924(8000-8999)
   330/964(7000-7999),967(6000-6999),969(7000-7999)
   330/992(7000-7999),993(1000-1999),997(7000-7999)
   440/294(7000-7999),624(7000-7999),689(7000-7999)
.......................................................................
WARREN                      WRRNOHXAZMD 05548 02392 7443  322 BA DA
   330/269(4000-4999),271(2000-2999),271(3000-3999)
   330/277(2000-2999),282(8000-8999),286(4000-4999)
   330/286(5000-5999),288(4000-4999),288(5000-5999)
   330/299(6000-6999),318(3000-7999),318(8000-8999)
   330/318(9000-9999),326(4000-4999),349(3000-3999)
   330/366(3000-3999),368(3000-3999),469(2000-2999)
   330/531(6000-6999),549(6000-6999),557(3000-3999)
   330/568(6000-6999),584(9000-9999),872(2000-2999)
   330/889(4000-4999),892(4000-4999),980(7000-7999)
   330/980(9000-9999),992(3000-3999)
   440/624(3000-3999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WARREN-CHAMPION	WRRNOHXERS2	05541	02402	0661	322	AA BA DA GC
330/847(0000-0999),847(1000-1999),847(2000-2999)						GD GI GK GR
330/847(3000-3999),847(5000-5999),847(6000-6999)						HD PB PK PN
330/847(7000-7999),847(8000-8999),847(9000-9999)						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
WARREN-FRANKLIN	WRRNOHXBDSA	05542	02391	0661	322	AA BA DA GC
330/372						GD GI GK GR
						HD PB PK PN
						RC RD SA SH
						SP SQ TH TJ
						TU TW UP UR
						WE WG WJ
WARREN-HOWLAND	WRRNOHXFRS1	05540	02382	0661	322	AA BA DA GC
330/367(0000-4999),367(6000-6999),367(8000-8999)						GD GI GK GR
330/609(0000-0999),609(1000-1999),609(2000-2999)						HD PB PK PN
330/609(5000-5999),609(6000-6999),609(7000-7999)						RC RD SA SH
330/609(8000-8999),847(4000-4999),856(1000-1999)						SP SQ TJ TU
330/856(2000-2999),856(3000-3999),856(4000-4999)						TW UP UR WE
330/856(5000-5999),856(6000-6999),856(7000-7999)						WG WJ
330/856(8000-8999),856(9000-9999)						
WARREN-OAK KNOLL	WRRNOHXGRS1	05547	02388	0661	322	AA BA DA GD
330/369(0000-0999),369(1000-1999),369(2000-2999)						GI GK GM GR
330/369(3000-3999),369(4000-4999),369(5000-5999)						HD PB PK PN
330/369(6000-6999),369(7000-7999),369(8000-8999)						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
WARSAW	WRSWOHXARS0	05817	02455	0615	324	AA DA GG GM
740/824(3000-3999),824(4000-4999),824(5000-5999)						GN HB HD RC
						RD RF SV TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WASHINGTON COURT HOUSE	WACHOH3333C	06089	02570	5150	324	AA BA DA GC
740/333(0000-0999),333(1000-1999),333(2000-2999)						GD GR II PO
740/333(3000-3999),333(4000-4999),333(5000-5999)						PQ PV RA RC
740/333(7000-7999),335,620(0000-0999),636						RD RL SK SR
WATERVILLE	WTVLOHXARP0	05746	02828	0661	326	AA BA DA GC
419/441(3000-3999),878						GD GI GK HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
WAUSEON	WASNOHXARP0	05772	02893	0661	326	AA BA DA GC
419/330(0000-0999),330(2000-2999),335,337,590(0000-0999)						GD GI GK GR
419/590(0000-0999)						HD PC PL PN
						RC RD SA SH
						SP SQ TH TJ
						TU TW UP UR
						WE WG WJ
WAVERLY	WVRLOHXADS0	06127	02458	0615	324	AA DA GC GD
740/941(0000-0999),941(1000-1999),941(2000-2999)						GE GG GN HB
740/941(3000-3999),941(4000-4999),941(5000-5999),947						HD II RC RD
						RF SV TU
WAYLAND	WYLDOHXARS1	05584	02422	0661	322	AA BA DA GD
330/358						GI GK GM GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
WAYNE-BRADNER	WAYNOHXARS1	05763	02771	0615	326	AA DA GG GM
419/288(0000-4999)						GN HB HD II
						RC RD RF SV
						TU

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WAYNESFIELD	WYFDOHXARS2	05936	02765	0661	923	AA BA DA GC
419/568						GD GI GK GR
						HD PC PL PN
						PS RA RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WJ
WAYNESVILLE	WYVLOHXARS1	06146	02663	0661	922	AA BA DA GC
513/897(0000-7999),897(9000-9999)						GD GI GK GR
						HD PA PJ PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
WELLINGTON	WGTNOHXADS0	05681	02580	0615	320	AA DA GC GD
440/647(0000-7999),647(9000-9999)						GE GG GN GR
						HB HD II RC
						RD RF SN SV
						TI TU UG
WELLSTON	WLTNOHXARS0	06088	02392	0615	324	AA DA GG GM
740/384(0000-7999),384(9000-9999)						GN HB HD II
						RC RD RF SV
						TU
WELLSVILLE	WLVLOH53RS1	05647	02294	5150	322	AA BA DA GC
330/532(1000-1999),532(2000-2999),532(3000-3999)						GD GQ GR II
330/532(4000-4999),532(5000-5999),532(6000-6999)						PO PQ PV RA
330/532(9000-9999)						SJ SV
WEST ALEXANDRIA	WALXOHXARS0	06143	02752	0615	328	AA DA GG GM
937/839(0000-0999),839(1000-1999),839(3000-3999)						GN HB HD II
937/839(4000-4999),839(5000-5999)						RC RD RF SV
						TU

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEST CHESTER	WCHSOHWCRS0	06206	02689	5062	922	AA BA DA GC
513/298(3000-3999),298(7000-7999),298(8000-8999),755,759						GD GL GN HA
513/777,779						PN RA RC RD
						RF RG RH SP
						SQ UG VC
WEST JEFFERSON	WJSNOH87RS1	05999	02590	5150	324	AA BA DA GC
614/879(0000-0999),879(2000-2999),879(4000-4999)						GD GQ GR II
614/879(5000-5999),879(6000-6999),879(7000-7999)						OH OR PO PQ
614/879(8000-8999),879(9000-9999)						PR PS PV RA
						SJ SV
WEST LAFAYETTE	WLFYOH54RS1	05806	02412	5150	324	AA BA DA GC
740/545(0000-0999),545(1000-1999),545(2000-2999)						GD GQ GR II
740/545(3000-3999),545(4000-4999),545(5000-5999)						OR PO PQ PV
740/545(6000-6999),545(7000-7999),545(9000-9999)						RA SJ SV
WEST LIBERTY	WLBTOHXARS1	05982	02695	0661	923	AA BA DA GI
937/465						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
WEST MANCHESTER	WMCHOHXARS1	06121	02783	0661	328	AA BA DA GC
937/678(0000-0999),678(1000-1999),678(4000-7999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEST MANFIELD	WMFDOHXARS3	05937	02681	0661	923	AA BA DA GD
937/355(0000-0999),355(3000-3999),355(4000-4999)						GI GK GM GR
937/355(9000-9999)						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
WEST MILTON	WMTNOHXARS1	06085	02746	0615	328	AA DA GC GD
937/698(0000-0999),698(1000-1999),698(3000-3999)						GG GM GN HB
937/698(4000-4999),698(5000-5999),698(6000-6999)						HD II RC RD
937/698(7000-7999),698(8000-8999),698(9000-9999)						RF SV TU
WEST PORTSMOUTH	WPMOOHXARS0	06207	02422	0615	324	AA BA DA GC
740/858(0000-0999),858(1000-1999),858(2000-2999)						GD GG GM GN
740/858(3000-3999),858(4000-4999),858(5000-5999)						HB HD II RC
740/858(6000-6999),858(9000-9999)						RD RF SN SV
						TU
WEST SALEM	WSLMOHXARS0	05708	02542	0615	326	AA DA GG GM
419/853(0000-0999),853(1000-1999),853(3000-3999)						GN GR HB HD
419/853(4000-4999)						II RC RD RF
						SV TU
WEST UNION	WUNNOHXADS0	06238	02504	0615	328	AA DA GC GD
937/544						GE GG GN HB
						HD II RC RD
						RF RM SE SV
						TU
WEST UNITY	WUNTOHXARS0	05789	02939	0615	326	AA DA GG GM
419/924(2000-2999),924(5000-5999),924(9000-9999)						GN HB HD RC
						RD RF SV TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WESTERVILLE	WEVLOH8888E	05939	02560	5150	324	AA BA DA GC
380/898						GD GQ GR II
614/523,776(1000-1999),776(2000-2999),776(3000-3999)						OH PB PK PR
614/776(5000-5999),776(6000-6999),776(7000-7999)						PS PV QA QB
614/776(8000-8999),776(9000-9999),794,797(2000-2999)						QC QD QE QF
614/797(4000-9999),818(0000-7999),818(9000-9999),823,865						QG QH RA RC
614/882,890,891,895,898,899,901						RD RF RG RH
						SQ
WESTERVILLE	WEVLOH88RS1	05939	02560	5150	324	AA BA DA G2
614/243(2000-3999),243(5000-6999),244(1000-2999)						G3 GB GC GD
614/244(6000-7999),248(4000-4999),248(7000-8999)						GQ GR II OH
						OR PB PK PR
						PS PV QA QB
						QC QD QE QF
						QG QH RA RC
						RD RF RG RH
						RJ RK SK SR
						TA TB UB US
						ZZ
WESTMINSTER	WMNSOHXARS2	05919	02776	0661	923	AA BA DA GC
419/648(0000-0999),648(2000-9999)						GD GI GK GR
						HD PC PL PN
						PS RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
WESTON	WSTNOHXARS0	05782	02822	0615	326	AA DA GG GM
419/669(0000-0999),669(1000-1999),669(2000-2999)						GN HB HD II
419/669(3000-3999),669(4000-4999)						RC RD RF SV
						TU
WESTWOOD	CNCNOHWDDS0	06261	02697	5062	922	AA BA DA GC
513/389(0000-0999),389(1000-1999),389(2000-2999)						GD GL GN HA
513/389(3000-3999),389(4000-4999),389(5000-5999)						PN RA RC RD
513/389(7000-7999),389(9000-9999),481,661,662						RF RG RH SP
						SQ UP VC

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WHARTON	WHTNOHXBRL0	05844	02721	0615	326	AA DA GG GM
419/458(1000-1999)						GN HB HD II
						RC RD RF RM
						SV TU
WHEELERSBURG	WHBGOHXARS0	06193	02393	0615	324	AA BA DA GG
740/574(0000-0999),574(1000-1999),574(2000-2999)						GM GN HB HD
740/574(4000-4999),574(5000-5999),574(6000-6999)						II RC RD RF
740/574(8000-8999),574(9000-9999)						SN SV TU
WHITEHOUSE	WHHSOH87RS1	05750	02842	5150	326	AA BA DA GC
419/877(0000-1999),877(4000-5999),877(9000-9999)						GD GQ II OH
						OR PO PQ PR
						PU PV RA RF
						RG SJ SV
WILKESVILLE	WKVLOHXARS1	06079	02357	0615	324	AA DA GC GD
740/669(0000-0999),669(1000-1999),669(2000-2999)						GG GM GN HB
740/669(3000-3999),669(4000-4999)						HD II RC RD
						RF SV TU
WILLARD	WLRDOHXADS0	05746	02638	0615	326	AA DA GC GD
419/933(2000-2999),933(3000-3999),933(4000-4999)						GE GG GN HB
419/933(5000-5999),933(6000-6999),933(7000-7999)						HD II RC RD
419/935(0000-0999),935(1000-1999),935(2000-2999)						RF SV TU
419/935(3000-3999),935(4000-4999),935(5000-5999)						
419/935(7000-7999),935(8000-8999),935(9000-9999)						
419/964(0000-0999),964(5000-5999)						
WILLIAMSBURG	WLBGOHWBDS0	06233	02607	5062	922	AA BA DA GC
513/536(0000-0999),536(2000-2999),536(3000-3999)						GD GN PN RA
513/536(4000-4999),724(0000-0999),724(1000-1999)						RC RD RF RG
513/724(2000-2999),724(3000-3999),724(5000-5999)						RH
513/724(6000-6999),724(7000-7999),724(8000-8999)						
513/724(9000-9999)						

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WILLIAMSPORT                WLPTOHXBRS0 06053 02529 0615  324 AA DA GG GM
   740/986(2000-2999),986(3000-3999),986(4000-4999)          GN GR HB HD
   740/986(5000-5999),986(8000-8999),986(9000-9999)          RC RD RF SV
                                                             TU
.......................................................................
WILLOUGHBY                  WLGHOH9495C 05524 02522 5150  320 AA BA DA GC
   440/269(1000-8999),571(9000-9999),602(0000-0999)          GD GQ GR II
   440/602(1000-1999),602(3000-3999),602(4000-4999)          OH OR PD PM
   440/602(5000-5999),602(6000-6999),602(7000-7999)          PR PU PV QA
   440/602(8000-8999),602(9000-9999),918,942,946,951,953     QB QC QD QE
   440/954(3000-3999),954(5000-5999),954(6000-6999)          QF QG QH RA
   440/954(7000-7999),954(8000-8999),954(9000-9999)          RC RD RF RG
   440/975(0000-5999),975(8000-9999)                         RH SJ SV
.......................................................................
WILLSHIRE-WREN              WLSHOHXARS0 05976 02897 0615  923 AA DA GG GM
   419/495(2000-2999),495(4000-4999)                         GN GR HB HD
                                                             RC RD RF SV
.......................................................................
WILMINGTON                  WLMGOHXB51T 06140 02616 0615  328 GB HB TU
      /
.......................................................................
WILMINGTON                  WLMGOHXBDS0 06140 02616 0615  328 AA BA DA GC
   937/283(1000-1999),283(2000-2999),283(3000-3999)          GD GE HB RC
   937/283(6000-6999),283(7000-7999),283(9000-9999)          RD RF SE SN
   937/302(2000-5999),366(2000-2999),366(3000-3999)          SV TD TU
   937/366(4000-4999),366(5000-5999),382,383,655(1000-1999)
   937/655(3000-3999),655(4000-4999),655(5000-5999)
   937/655(8000-8999),655(9000-9999)
.......................................................................
WILMINGTON                  WLMGOHXBPS0 06140 02616 0615  328 DA IP
   937/992(0000-0999)
.......................................................................
WINCHESTER                  WNCHOH69RS1 06219 02535 5150  328 AA BA DA GC
   937/695(0000-0999),695(1000-1999),695(2000-2999)          GD GQ II PO
   937/695(5000-5999),695(9000-9999)                         PQ PV RA RC
                                                             RD RG RH SJ
                                                             SV
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WINDHAM	WNHMOHXARS1	05567	02425	0661	322	AA BA DA GD
330/326(0000-3999),326(8000-9999)						GI GK GM GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
WINONA	WINOOHXARS0	05628	02356	0615	325	AA CA GG GM
330/222(0000-0999),222(1000-1999),222(2000-2999)						GN HB HD II
330/222(9000-9999)						RC RD RF SV
						TU
WOODLAND-MANSFIELD	WLDROHXARP0	05789	02575	0661	923	AA BA DA GC
419/756,774,775(0000-2999),775(8000-8999)						GD GI GK GR
						HD PB PK PN
						PR QA RC RD
						SA SH SP TJ
						TU TW UP UR
						WE WG WJ
WOODSFIELD	WOFDOH47RS1	05845	02262	5150	324	AA BA DA GC
740/472(0000-2999),472(5000-5999),472(9000-9999)						GD GQ GR II
						OR PO PQ PV
						PW RA SJ SV
WOODSTOCK	WDSTOHXBRL0	05979	02653	0615	328	AA DA GM RC
937/826(1000-1999)						RD RF SV TU
WOODVILLE	WDVLOHXARP0	05726	02773	0661	326	AA BA DA GD
419/849						GI GK GM GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WOOSTER                     WSTROHXA26E 05726 02498 0661  923 AA BA DA GC
   330/202(0000-1999),202(3000-9999),262,263,264            GD GI GK GR
   330/287(0000-7999),287(9000-9999),462(0000-0999)         HD PB PK PN
                                                            RB RC RD SA
                                                            SH SP SQ TH
                                                            TJ TU TW UP
                                                            UR WE WG WJ
.......................................................................
WOOSTER                     WSTROHXA51T 05726 02498 0661  923 GB
      /
.......................................................................
WORTHINGTON                 WOTNOH8801T 05949 02572 5150  324 GB GR PR PS
      /                                                     PV VQ ZY
.......................................................................
WORTHINGTON                 WOTNOH8820W 05949 02572 5150  324 HC PR PS PV
      /
.......................................................................
WORTHINGTON                 WOTNOH8888E 05949 02572 5150  324 AA BA DA GC
   614/213,430,431,433,435,436,438,516(2000-2999),781,785    GD GQ GR II
   614/786,825(0000-2999),825(4000-4999),825(6000-9999)      OH PB PK PR
   614/840(0000-0999),840(1000-1999),840(2000-2999)          PS PV QA QB
   614/840(3000-3999),840(4000-4999),840(6000-6999)          QC QD QE QF
   614/840(7000-7999),840(8000-8999),840(9000-9999),841      QG QH RA RC
   614/842(0000-2999),842(4000-6999),842(8000-9999),844,846  RD RF RG RH
   614/847,848,854,880(0000-7999),880(9000-9999),885,888     RJ RK SL SS
   614/896(2000-2999),985                                    TA US
.......................................................................
XENIA                       XENIOH3737C 06103 02657 5150  328 AA BA DA GC
   937/372,374(0000-8999),376,562(4000-4999),562(5000-5999)  GD GQ GR II
   937/562(6000-6999),562(7000-7999),562(9000-9999)          OH OR PO PQ
   937/708(3000-3999),708(4000-4999),708(5000-5999)          PT PU PV QA
                                                             QB QC QD QE
                                                             QF QG QH RA
                                                             RC RD RF RG
                                                             RH SK SR VP
                                                             ZX
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
YELLOW SPRINGS-CLIFTON	YESPOH76RS1	06078	02665	5150	328	AA BA DA GC
937/767(0000-2999),767(6000-9999),769(1000-1999)						GD GQ GR II
937/769(7000-7999)						OH OR PO PQ
						PT PU PV RA
						SJ SV
YORK CENTER	YRCTOHXARS1	05928	02669	0661	923	AA BA DA GI
937/358(0000-0999),358(2000-2999),358(4000-4999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
YORKSHIRE	YRKSOHXARS0	06031	02810	0615	326	AA DA GC GD
419/582(1000-1999),582(2000-2999),582(3000-3999)						GG GM GN HB
419/582(4000-4999)						HD II RC RD
						RF SV TU
YOUNGSTOWN	BDMNOH7575A	05573	02347	5150	322	AA BA DA GC
330/629,726,729(0000-4999),729(6000-7999),729(8000-8999)						GD GQ GR II
330/729(9000-9999),758,965						PD PM PT PV
						RA RC RD RF
						RG RH SK SR
YOUNGSTOWN	BDMNOH7575E	05573	02347	5150	322	BA DA GC GD
/						GQ GR II PD
						PM PT PV RA
						RC RD RF RG
						RH
YOUNGSTOWN	LRTPOH7575G	05546	02360	5150	322	AA BA DA GC
330/539(0000-0999),539(1000-1999),539(4000-4999)						GD GQ GR II
330/539(5000-5999),539(6000-6999),539(7000-7999)						PD PM PT PV
330/539(9000-9999),545,568(0000-0999),568(1000-1999)						RA RC RD RF
330/568(7000-7999),759						RG RH SK SR

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
YOUNGSTOWN	POLDOH75RS2	05568	02339	5150	322	AA BA DA GC
330/707(0000-0999),707(1000-1999),707(2000-2999)						GD GQ II PO
330/707(3000-3999),707(9000-9999),757						PQ PT PV RA
						RC RD RF RG
						RH SJ SV
YOUNGSTOWN	STRTOH7575A	05561	02340	5150	322	AA BA DA GC
330/750(0000-6999),750(8000-9999),755						GD GQ GR II
						PO PQ PT PV
						RA RC RD RF
						RG RH SJ SV
YOUNGSTOWN	YNTWOH02XXX	05557	02354	5150	322	PO PQ PV RM
/___						
YOUNGSTOWN	YNTWOH740MD	05557	02354	7520	322	BA DA GE GJ
330/318(1000-1999),397(0000-0999),538(4000-4999)						GR HB IB RC
						RD SH SQ T1
						T2 UG UP UR
						US
YOUNGSTOWN	YNTWOH7430W	05557	02354	5150	322	HC PB PK PT
/___						PV SJ SV
YOUNGSTOWN	YNTWOH74DS1	05557	02354	5150	322	AA BA DA GC
330/480,599(0000-0999),740,742,743,744,746,747						GD GQ GR II
330/884(0000-0999),884(1000-1999),884(2000-2999)						OH PB PK PT
330/884(3000-3999),884(4000-4999),884(5000-5999)						PV QA QB QC
330/884(6000-6999),884(7000-7999),941(1000-1999)						QD QE QF QG
330/941(2000-2999),941(3000-3999),941(4000-4999)						QH RA RC RD
330/941(6000-6999),941(7000-7999),941(8000-8999)						RF RG RH SL
						SS VQ ZY
YOUNGSTOWN	YNTWOH74NMD	05557	02354	7520	322	BA DA GE GJ
234/719(0000-0999)						GR HB IB RC
						RD SH SQ T1
						T2 UG UP UR
						US

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
YOUNGSTOWN 234/241(0000-0999)	YNTWOH74SMD	05557	02354	7520	322	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
YOUNGSTOWN /	YNTWOH780GT	05565	02350	5150	322	GB GR HB PC PL PT PV
YOUNGSTOWN /	YNTWOH781GT	05565	02350	5150	322	G2 G3 GR PC PL PT PV
YOUNGSTOWN /	YNTWOH7830W	05565	02350	5150	322	HC PC PL PT PV
YOUNGSTOWN 330/781(0000-0999),781(2000-4999),781(6000-8999),782,783 330/788	YNTWOH7878E	05565	02350	5150	322	AA BA DA G2 G3 GB GC GD GQ GR II PC PL PT PV RA RC RD RF RG RH SJ SV TA TB UB ZZ
YOUNGSTOWN /	YNTWOH78XXX	05565	02350	5150	322	G2 G3 PC PL PT PV SL SS UC VQ ZY
YOUNGSTOWN 330/270,779(0000-0999),779(2000-2999),779(3000-3999) 330/779(4000-4999),779(5000-5999),779(6000-6999),792,793 330/797,799	YNTWOH79DS1	05562	02361	5150	322	AA BA DA GC GD GQ GR II PC PL PT PV QA QB QC QD QE QF QG QH RA RC RD RF RG RH SJ SV

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ZANESVILLE	ZNVLOH4545E	05890	02410	5150	324	AA BA DA GC
740/450,452,453,454,455(0000-0999),455(2000-9999)						GD GQ GR II
740/586(6000-6999),588(0000-2999),588(4000-9999)						OH PD PM PV
						RA RC RD RG
						RH SK SR VP
						ZX

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 48
OKLAHOMA

EFFECTIVE: JANUARY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
OKLAHOMA CITY	OKCYOKMPDS0	07946	04371	7258	536	DA DD	(C)
405/214(2000-2999),216(4000-4999),251(3000-3999)							(C)
405/253(2000-2999),253(3000-3999),254(1000-1999)							(C)
405/254(2000-2999),254(9000-9999),259(3000-3999)							(C)
405/261(3000-3999),293(7000-7999),337(5000-5999)							(C)
405/345(4000-4999),353(3000-3999),378(5000-5999)							(C)
405/415(0000-4999),415(7000-9999),416(1000-2999)							(C)
405/416(6000-6999),416(7000-7999),416(8000-8999)							(C)
405/416(9000-9999),448(3000-3999),450(3000-3999)							(C)
405/455(4000-4999),491(4000-4999),494(3000-3999)							(C)
405/506(6000-6999),506(7000-7999),529(5000-5999)							(C)
405/531(4000-4999),571(3000-3999),588(6000-6999)							(C)
405/676(4000-4999),716(3000-3999),730(3000-3999)							(C)
405/757(3000-3999),832(2000-2999),855(3000-3999)							(C)
405/855(7000-7999),855(8000-8999),883(7000-7999)							(C)
405/931(3000-3999),931(4000-4999),931(6000-6999)							(C)
405/996(1000-4999)							(C)
580/210(4000-4999),219(3000-3999),263(3000-3999)							(C)
580/290(3000-3999),300(3000-3999),313(4000-4999)							(C)
580/350(3000-3999),354(7000-7999),372(9000-9999)							(C)
580/375(3000-3999),376(3000-3999),382(3000-3999)							(C)
580/382(8000-8999),453(3000-3999),540(3000-3999)							(C)
580/599(3000-3999),634(3000-3999),670(3000-3999)							(C)
580/706(3000-3999),710(3000-3999),715(3000-3999)							(C)
580/722(3000-3999),741(4000-4999),756(3000-3999)							(C)
580/769(3000-3999),786(3000-3999),826(3000-3999)							(C)
580/832(6000-6999),896(3000-3999),967(3000-3999)							(C)
580/967(4000-4999),997(3000-3999)							(C)
"	"	"	"	"	"	"	
405/214(2000-2999),216(4000-4999),251(3000-3999)						"	
405/253(2000-2999),253(3000-3999),254(1000-1999)						"	
405/254(2000-2999),254(9000-9999),259(3000-3999)						"	
405/261(3000-3999),293(7000-7999),337(5000-5999)						"	
405/345(4000-4999),353(3000-3999),378(5000-5999)						"	
405/415(0000-4999),415(7000-9999),416(1000-2999)						"	
405/416(6000-6999),416(7000-7999),416(8000-8999)						"	
405/416(9000-9999),448(3000-3999),450(3000-3999)						"	
405/455(4000-4999),494(3000-3999),506(6000-6999)						"	
405/506(7000-7999),529(5000-5999),531(4000-4999)						"	

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

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

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405/571(3000-3999),588(6000-6999),676(4000-4999)						"	
405/716(3000-3999),730(3000-3999),757(3000-3999)						"	
405/832(2000-2999),855(3000-3999),855(7000-7999)						"	
405/855(8000-8999),883(7000-7999),931(3000-3999)						"	
405/931(4000-4999),931(6000-6999),996(1000-4999)						"	
580/210(4000-4999),219(3000-3999),263(3000-3999)						"	
580/290(3000-3999),300(3000-3999),313(4000-4999)						"	
580/350(3000-3999),354(7000-7999),372(9000-9999)						"	
580/375(3000-3999),376(3000-3999),382(3000-3999)						"	
580/382(8000-8999),453(3000-3999),540(3000-3999)						"	
580/599(3000-3999),634(3000-3999),670(3000-3999)						"	
580/706(3000-3999),710(3000-3999),715(3000-3999)						"	
580/722(3000-3999),741(4000-4999),756(3000-3999)						"	
580/769(3000-3999),786(3000-3999),826(3000-3999)						"	
580/832(6000-6999),896(3000-3999),967(3000-3999)						"	
580/967(4000-4999),997(3000-3999)							

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TULSA                       TULSOKTBX6Z 07708 04176 7579  538 GR          (C)
   539/200(7000-7999),201(7000-7999),204(7000-7999)                       (C)
   539/207(7000-7999),208(7000-7999),209(7000-7999)                       (C)
   539/212(7000-7999),213(7000-7999),214(7000-7999)                       (C)
   539/215(7000-7999),220(7000-7999),232(7000-7999)                       (C)
   539/286(7000-7999),299(7000-7999),305(7000-7999)                       (C)
   539/321(7000-7999),333(7000-7999),337(7000-7999)                       (C)
   539/449(7000-7999),538(7000-7999),585(7000-7999)                       (C)
   539/589(7000-7999),606(7000-7999),622(7000-7999)                       (C)
   539/635(7000-7999),785(7000-7999)                                      (C)
   620/679(7000-7999)                                                     (C)
   918/229(7000-7999),246(8000-8999),300(7000-7999)                       (C)
   918/308(7000-7999),309(7000-7999),319(3000-3999)                       (C)
   918/322(4000-4999),329(7000-7999),350(7000-7999)                       (C)
   918/372(7000-7999),395(7000-7999),400(7000-7999)                       (C)
   918/467(7000-7999),475(7000-7999),503(7000-7999)                       (C)
   918/507(7000-7999),512(0000-0999),554(7000-7999)                       (C)
   918/570(7000-7999),601(7000-7999),602(7000-7999)                       (C)
   918/673(5000-5999),674(7000-7999),675(2000-2999)                       (C)
   918/701(5000-5999),705(6000-6999),707(7000-7999)                       (C)
   918/713(7000-7999),719(7000-7999),725(7000-7999)                       (C)
   918/731(7000-7999),736(7000-7999),738(7000-7999)                       (C)
   918/762(7000-7999),791(2000-2999),816(7000-7999)                       (C)
   918/817(7000-7999),824(3000-3999),848(7000-7999)                       (C)
   918/862(4000-4999),887(7000-7999),888(7000-7999)                       (C)
   918/890(7000-7999),897(7000-7999),930(5000-5999)                       (C)
   918/956(7000-7999),957(7000-7999),962(7000-7999)                       (C)
   918/965(7000-7999),967(6000-6999),969(7000-7999)                       (C)
   918/972(7000-7999),974(7000-7999),983(7000-7999)                       (C)
 "                           "           "     "     "     "         "
   539/200(7000-7999),201(7000-7999),203(7000-7999)                 "
   539/204(7000-7999),207(7000-7999),208(7000-7999)                 "
   539/209(7000-7999),212(7000-7999),213(7000-7999)                 "
   539/214(7000-7999),215(7000-7999),220(7000-7999)                 "
   539/232(7000-7999),286(7000-7999),299(7000-7999)                 "
   539/305(7000-7999),321(7000-7999),333(7000-7999)                 "
   539/337(7000-7999),449(7000-7999),489(7000-7999)                 "
   539/538(7000-7999),585(7000-7999),589(7000-7999)                 "
   539/606(7000-7999),622(7000-7999),635(7000-7999)                 "
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
-------- Continued from previous page --------							
539/785(7000-7999),819(7000-7999)							"
620/679(7000-7999)							"
918/229(7000-7999),246(8000-8999),300(7000-7999)							"
918/308(7000-7999),309(7000-7999),319(3000-3999)							"
918/322(4000-4999),329(7000-7999),350(7000-7999)							"
918/372(7000-7999),395(7000-7999),400(7000-7999)							"
918/467(7000-7999),475(7000-7999),503(7000-7999)							"
918/507(7000-7999),512(0000-0999),554(7000-7999)							"
918/570(7000-7999),601(7000-7999),602(7000-7999)							"
918/673(5000-5999),674(7000-7999),675(2000-2999)							"
918/701(5000-5999),705(6000-6999),707(7000-7999)							"
918/713(7000-7999),719(7000-7999),725(7000-7999)							"
918/731(7000-7999),736(7000-7999),738(7000-7999)							"
918/762(7000-7999),791(2000-2999),816(7000-7999)							"
918/817(7000-7999),824(3000-3999),848(7000-7999)							"
918/862(4000-4999),887(7000-7999),888(7000-7999)							"
918/890(7000-7999),897(7000-7999),926(5000-5999)							"
918/930(5000-5999),956(7000-7999),957(7000-7999)							"
918/962(7000-7999),965(7000-7999),967(6000-6999)							"
918/969(7000-7999),972(7000-7999),974(7000-7999)							"
918/983(7000-7999)							

END OF REPORT

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ACHILLE	ACHLOKXARS1	08198	04051	1979	536	DA IB TJ
580/283						
ADA	ADA OKMADS1	08030	04177	5215	536	AA BA DA GC
580/235(0000-0999),272(0000-2999),272(5000-6999)						GD HB IA IC
580/272(9000-9999),310(0000-7999),310(9000-9999),332						ID IE IF IG
580/421(0000-4999),421(6000-9999),436,559(0000-0999)						IH PC PV PW
580/559(4000-5999)						QB QF SK SR
ADAIR	ADAROKXADS1	07601	04084	1984	538	AA BA DA GR
918/785						OE TJ TU TZ
AFTON	AFTNOKMARS1	07530	04056	5215	538	AA BA DA PC
918/257(4000-5999),257(8000-8999)						PV PW QF SV
AGRA	AGRAOKXADS0	07817	04300	1977	538	AA BA DA IB
918/375						TJ
ALBION	ALBNOKXADS0	07942	03906	2014	538	AA BA DA RC
918/563						TK
ALEX	ALEXOKMARL1	08074	04371	5215	536	AA BA DA GC
405/785(1000-1999),785(2000-2999),785(9000-9999)						GD GE PC PV
ALINE	ALINOKXARS0	07796	04608	2018	536	GR IB IC II
580/463						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WJ WL
ALLEN	ALLNOKMARS1	07991	04141	5215	536	AA BA DA PC
580/857(1000-1999),857(2000-2999)						PV PW SV
ALLUWE	ALLWOKMARS1	07583	04134	5215	538	AA BA DA PC
918/475(1000-1999),475(2000-2999)						PW QF SV

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ALTUS	ALTSOKMA01T	08230	04611	5215	536	GB HB PC PV
/						PW UE
ALTUS	ALTSOKMADS0	08230	04611	5215	536	AA BA DA GC
580/379(4000-4999),379(5000-6999),477,480(0000-0999)						GD HB IA IC
580/480(1000-1999),480(3000-3999),480(4000-4999)						ID IE IF IG
580/480(6000-6999),480(7000-7999),480(8000-8999)						IH PC PV PW
580/480(9000-9999),481(1000-3999),481(5000-7999)						QB QF RN RO
580/481(9000-9999),482						SK SW UE ZX
ALVA	ALVAOKMARS1	07752	04667	5215	536	AA BA DA PC
580/327(0000-0999),327(1000-1999),327(2000-2999)						PV QF
580/327(3000-3999),327(4000-4999),327(5000-5999)						
580/327(6000-6999),327(8000-8999),430(2000-2999)						
580/430(3000-3999),430(4000-4999)						
AMES	AMESOKXARS0	07835	04546	2018	536	GR IB IC II
580/753						PN T3 T8 T9
						TJ UB UG UL
						UM UP UQ UR
						US UU UW UX
						UZ VC WF WG
						WH WL
ANADARKO	ANDROKMARS1	08074	04463	5215	536	AA BA DA PC
405/247(1000-9999)						PV PW QF SR
ANTLERS	ANTLOKMARS1	08065	03956	5215	536	AA DA PC PV
580/298(1000-6999),298(9000-9999)						PW
APACHE	APCHOKXARS1	08118	04468	2018	536	GR IB IC II
580/588						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WL

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ARCADIA 405/396(1000-3999),396(8000-8999)	ARCDOKMARS1	07895	04356	5215	536	AA BA DA GC GD GE HG IA IC ID II OR PC PR PU PV QB QF SV
ARDMORE /	ARMROKMA02T	08180	04204	5215	536	GB HB PC PV PW SJ SV UE
ARDMORE 580/220(1000-6999),220(9000-9999),221,222(0000-0999),223 580/224(0000-0999),224(2000-6999),224(8000-9999),226 580/319(0000-0999),490(0000-0999),490(3000-3999) 580/490(5000-5999),490(6000-6999),490(7000-7999) 580/490(8000-8999),490(9000-9999)	ARMROKMADS1	08180	04204	5215	536	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PV PW QB QF RP RQ RX SK SR SW SY UE VF
ARDMORE AIR PARK 580/294,389	AAPKOKXARS0	08147	04198	1980	536	AA BA DA DD GC GL GN GR HD SH SP SQ TJ TK UG UP UR WE
ARNETT 580/885	ARNTOKXARS0	07955	04796	2018	536	GR IB IC II OE PN T3 T8 T9 TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WL
ARPELAR /	APLROKXA01T	07946	04073	1979	538	DA GB HB HD IB
ARPELAR 918/389	APLROKXADS0	07946	04073	1979	538	DA HB HD IB

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ASHER 405/784(2000-2999)	ASHROKXADS0	08003	04235	1165	536	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ TJ
ASHER 405/461(9000-9999)	ASHROKXAPS0	08003	04235	1165	536	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ TJ
ASHLAND 918/867(0000-0999)	ASLDOKXARP0	07990	04075	1965	538	AA DA GM GN GR II
ASHLAND 918/867(1000-1999),867(2000-2999),867(3000-3999) 918/867(4000-4999),867(5000-5999),867(7000-7999) 918/867(8000-8999),867(9000-9999)	ASLDOKXARS1	07990	04075	1965	538	AA DA GM GN GR II
ATOKA 580/364(0000-0999),364(1000-1999),378(0000-0999) 580/889(1000-9999)	ATOKOKMARL1	08070	04053	5215	536	AA BA DA IA IC ID IE IF IG IH PC PV PW SJ
ATWOOD 580/986	ATWDOKXADS0	07970	04135	1979	536	DA HB HD IB
AVANT 918/263(6000-6999)	AVNTOKXCRP0	07646	04217	1165	538	AA BA DA GD GG GM GN GR HB HD II PC PL RC RD SQ TJ
AVANT 918/263(0000-5999),263(7000-7999)	AVNTOKXCRS0	07646	04217	1165	538	AA BA DA GD GG GM GN GR HB HD II PC PL RC RD SQ TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BARNSDALL 918/847(1000-1999),847(2000-2999),847(3000-3999) 918/847(4000-4999),847(5000-5999),847(6000-6999) 918/847(7000-7999),847(8000-8999),847(9000-9999)	BRNSOKXADS0	07639	04239	1165	538	AA BA DA GC GD GG GN GR HB HD II PC PL RC RD RF RM SQ TJ
BARNSDALL 539/200(9000-9999)	BRNSOKXAPS0	07639	04239	1165	538	AA BA DA GC GD GG GN GR HB HD II PC PL RC RD RF RM SQ TJ
BARON 918/778(4000-4999)	BARNOKXARP0	07658	03932	2011	538	AA DA GM GR TJ
BARON 918/778(0000-0999),778(1000-1999),778(2000-2999) 918/778(3000-3999),778(5000-5999),778(6000-6999) 918/778(7000-7999),778(8000-8999),778(9000-9999)	BARNOKXARS1	07658	03932	2011	538	AA DA GM GR TJ
BARTLESVILLE 918/331(0000-5999),331(9000-9999),333,335,766(0000-0999) 918/766(0000-0999)	BRVLOKEDRSC	07586	04217	5215	538	AA BA DA GC GD GE HB IA IC ID PC PV QF SJ SV
BARTLESVILLE /	BRVLOKFE01T	07589	04225	5215	538	GB HB PC PR PU PV PW RL RP RQ RX SJ SR UE UV VF
BARTLESVILLE 918/330(4000-4999),330(5000-5999),332(3000-4999),336,337 918/338(0000-0999),338(1000-1999),338(2000-2999) 918/338(3000-3999),338(4000-4999),338(5000-5999) 918/338(7000-7999),338(8000-8999),661,662,977(2000-2999) 918/977(4000-9999)	BRVLOKFEDS0	07589	04225	5215	538	AA BA DA GC GD GE HB IA IC ID II PC PR PU PV PW QB QF RP RQ RX SK SR SW UE UV VF VP ZX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BATTIEST 580/241	BTSTOKXARS1	07983	03856	1965	536	AA DA GM GN GR ZZ
BEGGS 918/267	BGGSOKXADS1	07796	04157	1968	538	AA BA DA GB HA OE RA RB RC RD T3 T7 TJ TU TZ XE XF
BEGGS /	BGGSOKXAO1T	07796	04157	1968	538	GB OE TZ
BENNINGTON 580/847(1000-1999),847(2000-2999)	BGTNOKMARS1	08140	04006	5215	536	AA BA DA PC PV PW QF
BESSIE 580/337(1000-1999),337(6000-6999),373(0000-0999)	BESSOKMARS1	08058	04610	5215	536	AA BA DA PC PV QF
BETHANY 405/440(0000-0999),440(1000-1999),440(2000-2999) 405/440(4000-4999),440(5000-5999),440(6000-6999) 405/440(7000-7999),440(8000-8999),440(9000-9999) 405/491(0000-2999),491(6000-9999),495,498(0000-0999) 405/498(1000-1999),498(4000-4999),498(5000-5999) 405/498(6000-6999),498(7000-7999),498(8000-8999) 405/498(9000-9999),499,717,730(1000-1999),782,787,789 405/791(0000-0999),791(1000-1999),791(2000-2999) 405/791(3000-3999),791(4000-4999),791(5000-5999) 405/791(7000-7999),791(8000-8999),791(9000-9999),798	OKCYOKSUDS0	07950	04394	5215	536	AA BA DA GC GE HB IA IC ID IE IF IG IH OR PC PR PU PV QB QF SJ SR SW UR VP WD WE WG WH
BETHANY 405/792(1000-1999),792(3000-3999)	OKCYOKSURL1	07950	04394	5215	536	AA BA DA GC GD GE HB IA IC ID PC PR PU PV
BIG CABIN /	BGCBOKXA01T	07578	04084	1966	538	DA GB GC HB HD OE RA RC RD T3 TJ TK TZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BIG CABIN 918/783	BGCBOKXADS0	07578	04084	1966	538	AA DA G6 GB GC HB HD OE RA RC RD T3 TJ TK TZ
BILLINGS 580/725(1000-1999),725(3000-3999)	BLNGOKMARS1	07729	04445	5215	536	AA BA DA PC PV PW SV
BINGER 405/656(1000-1999),656(2000-2999),656(9000-9999)	BNGROKMARS1	08032	04497	5215	536	AA BA DA PC PV PW SV
BIXBY /	BXBYOKXA0MD	07743	04142	1969	538	UD
BIXBY NORTH 918/364,365,366,369	BXBYOKXBDS2	07734	04151	1969	538	DA DD GL GN GR IA IC IE IF IG IH II OE TJ TK TZ
BLACKWELL 580/363	BLWLOKMARS1	07663	04441	5215	536	AA BA DA PC PV PW QF SV
BLAIR 580/563(1000-1999),563(2000-2999),563(3000-3999) 580/563(9000-9999)	BLAROKMARS1	08202	04622	5215	536	AA BA DA PC PV PW QF
BLANCHARD 405/485	BLNCOKXARS2	07996	04368	2018	536	GR IB IC II OE PN T3 T8 T9 TZ UB UG UL UM UP UQ UR US UU UW UX UZ WF WG WH WJ WL
BLUE JACKET 918/784	BLJKOKXADS0	07517	04083	1966	538	AA DA G4 OE T3 TJ TK TZ
BOKCHITO 580/295	BKCHOKXARS1	08144	04025	1979	536	DA IB TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BOKOSHE 918/969(1000-1999),969(2000-2999)	BKSHOKMARS1	07817	03899	5215	538	AA BA DA PC PR PU PV PW SV
BOLEY 918/667	BOLYOKXADS0	07872	04204	1977	538	AA BA DA IB TJ
BOSWELL 580/566(1000-1999),566(2000-2999)	BSWLOKMARS1	08123	03981	5215	536	AA BA DA PC PV PW QF
BOWLEGS 405/398	BWLGOKXARS0	07954	04206	2020	536	DA GL GN GQ GR HA HK IA IB IC JD PN SJ SP SQ T8 TJ TL UG UP UR VC WE
BOYNTON 918/472(0000-5999),472(7000-9999)	BYTNOKXBRL0	07786	04080	1165	538	AA BA DA GD GE GG GM GN GR HB HD II PC PL RC RD TJ
BOYNTON 918/472(6000-6999)	BYTNOKXBRP0	07786	04080	1165	538	AA BA DA GD GE GG GM GN GR HB HD II PC PL RC RD TJ
BRADLEY 405/462	BRDLOKXARS1	08078	04357	2018	536	GR IB II OE PN T3 T8 T9 TJ TK TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WL

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BRAGGS	BRGSOKMARS1	07751	04007	5215	538	AA BA DA GC
918/487(1000-1999),487(5000-5999),487(6000-6999)						GD IA IC ID
918/487(7000-7999),487(9000-9999)						PC PV PW QF
BRECKINRIDGE	BRRGOKMARL0	07781	04474	5215	536	AA BA DA PC
580/446(1000-1999),446(5000-5999)						PV
BRISTOW	BRSWOKMARL1	07799	04216	5215	538	AA BA DA GC
918/367(1000-1999),367(2000-2999),367(3000-3999)						GD IA IC ID
918/367(4000-4999),367(5000-5999),367(6000-6999)						IE IF IG IH
918/367(9000-9999)						OR PC PR PU
						PV SV
BROKEN ARROW	BRAROKXADS0	07715	04136	1165	538	BA GC GD GE
918/251,258,259						GG GJ GN GR
						HB HD II PB
						PK RC RD SN
						SQ TJ UD UG
BROKEN ARROW	BRAROKXBDS0	07719	04149	1165	538	BA GC GD GE
918/249,252,254,286(5000-5999),294,307,459,461						GG GJ GN GR
918/872(2000-2999),872(3000-3999),872(4000-4999)						HB HD II PA
918/872(5000-5999)						PJ RC RD SQ
						TJ UD UG
BROKEN ARROW	BRAROKXBPS0	07719	04149	1165	538	DA
918/505(0000-0999)						
BROKEN ARROW	BRAROKXCDS0	07725	04133	1165	538	AA BA DA GC
918/449,451,455						GD GE GG GJ
						GN GR HB HC
						HD II PB PK
						RC RD SQ TJ
						UG

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BROKEN ARROW 918/355	BRAROKXDDS0	07698	04118	1165	538	AA BA DA GC GD GE GG GJ GN GR HB HD II PC PL RC RD SQ TJ UG
BROKEN ARROW 918/357	BRAROKXEDS0	07705	04120	1165	538	AA BA DA GC GD GE GG GJ GN GR HB HD II PC PL RC RD SQ TJ UG
BROKEN ARROW 918/250	BRAROKXMRS0	07714	04146	1165	538	BA GC GD GE GG GJ GN GR HB HD II PB PK RC RD SN SQ TJ UD UG
BROKEN BOW /	BRKBOKXA01T	08044	03792	2017	536	D1 DA GB GG HA PN
BROKEN BOW 580/306,420,494,584,835,981	BRKBOKXADS0	08044	03792	2017	536	DA GB HB HD IB OE OH PN RC T3 TJ TZ
BROMIDE 580/638	BRMDOKXARS0	08089	04117	2010	536	OE RA UD
BUFFALO 580/735	BFLOOKXARS0	07805	04827	2018	536	GR IB IC II OE PN T3 T8 T9 TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WL
BUFFALO VALLEY 918/522	BFVYOKXADS0	07933	03935	2014	538	AA BA DA RC TK

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BURBANK	BRBNOKXARS0	07648	04343	4469	538	AA DA DD OE
918/648						PN TJ TL UG
						UU WE WF WG
BURLINGTON	BURLOKXA1MD	07716	04633	4463	536	AA DA OE TZ
580/431						
BURNS FLAT	BRFLOKXADS0	08075	04638	1965	536	AA DA GN GR
580/562(1000-1999),562(2000-2999),562(3000-3999)						II RC RD
580/562(4000-4999),562(6000-6999),562(9000-9999)						
BURNS FLAT	BRFLOKXAPS0	08075	04638	1965	536	AA DA GN GR
580/962(9000-9999)						II RC RD
BUTLER	BTLROKXARP0	08019	04662	1965	536	AA DA GN GR
580/664(6000-6999)						
BUTLER	BTLROKXARS1	08019	04662	1965	536	AA DA GN GR
580/664(0000-0999),664(1000-1999),664(2000-2999)						
580/664(3000-3999),664(4000-4999),664(5000-5999)						
580/664(7000-7999),664(8000-8999),664(9000-9999)						
BYARS	BYRSOKMARS1	08035	04248	5215	536	AA BA DA PC
405/783(1000-1999),783(4000-4999)						PR PU PV PW
BYRON	BYRNOKXA1MD	07708	04612	4463	536	AA DA OE TZ
580/474						
CACHE	CACHOKMARS1	08188	04491	5215	536	AA BA DA IA
580/429(0000-0999),429(1000-1999),429(2000-2999)						IC ID PC PR
580/429(3000-3999),429(8000-8999)						PS PV QF
CADDO	CADDOKMARS1	08132	04054	5215	536	AA DA PC PV
580/367(1000-1999),367(2000-2999)						PW
CALERA	CALROKXA02T	08181	04067	1979	536	GB HB HD IB
/						RC

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CALERA 580/434	CALROKXADS1	08181	04067	1979	536	AA DA HB HD IB RC T3 TJ XE XF
CALUMET 405/893	CALMOKXARS0	07960	04483	2018	536	GR IB IC II OE PN T3 T8 T9 TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WL
CALVIN 405/645(1000-1999),645(2000-2999)	CLVNOKMARS1	07962	04122	5215	536	AA BA DA PC PV PW SV
CAMERON 918/654(4000-4999)	CMRNOKXARP0	07810	03853	2011	538	AA DA GM GN GR II SK SR TJ
CAMERON 918/654(0000-0999),654(1000-1999),654(2000-2999) 918/654(3000-3999),654(5000-5999),654(6000-6999) 918/654(7000-7999),654(8000-8999),654(9000-9999)	CMRNOKXARS1	07810	03853	2011	538	AA DA GM GN GR II SK SR TJ
CANTON 580/886(0000-3999),886(6000-9999)	CNTNOKXARS0	07898	04594	2018	536	GR IB IC II OE PN T3 T8 T9 TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WL
CANUTE 580/901(9000-9999)	CANTOKXAPS0	08069	04661	1965	536	AA DA GN GR II RC RD
CANUTE 580/472	CANTOKXARS1	08069	04661	1965	536	AA DA GN GR II RC RD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CARMEN 580/987	CRMNOKXARS0	07783	04615	2018	536	DA GN GR IB IC II OE PN SH SP SQ T3 T8 T9 TJ TK TZ UB UG UL UM UP UQ UR US UU UW UX UZ WF WG WH WJ WL
CARNEGIE 580/637,654	CARNOKXADS0	08089	04524	1976	536	DA T3 TJ XE
CARNEY 405/865(1000-1999),865(2000-2999)	CRNYOKMARS1	07845	04316	5215	536	AA BA DA OR PC PV QF SV
CARRIER 580/855(1000-1999),855(2000-2999)	CRRROKMARL0	07777	04535	5215	536	AA BA DA PC PV
CARTER 580/486	CRTROKXARS2	08124	04684	2018	536	GR IB IC II OE PN T3 T8 T9 TZ UL UM UP UQ UR US UU UW UX UZ VC WF WG WH WL
CARTWRIGHT 580/965	CRTWOKXARS1	08207	04084	1979	536	DA IB TJ
CASHION 405/433(1000-2999),433(9000-9999)	CSHNOKMARS1	07891	04425	5215	536	AA BA DA HG IA IC ID OR PC PR PU PV PW QF SV
CASTLE 918/668	CSTLOKXARL1	07869	04184	1977	538	AA BA DA IB TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CATOOSA	TULSOKAMRS1	07685	04140	5215	538	AA BA DA GC
918/266,379(0000-0999),379(6000-6999),379(7000-7999)						GD GE HB IA
						IC ID OR PC
						PR PU PV QF
CEDAR CREST	CDCROKXADS0	07668	04048	1981	538	AA DA RC RM
918/386						TJ
CEDAR LAKE	CDLKOKXADS0	07995	04479	1995	536	AA BA DC DD
405/284						TJ
CEMENT	CMNTOKMARS1	08094	04433	5215	536	AA DA PC PV
405/489(1000-1999),489(3000-3999),489(7000-7999)						PW
CHANDLER	CHNDOKMARS1	07858	04286	5215	536	AA BA DA HG
405/240(5000-5999),258(0000-7999),258(9000-9999)						IA IC ID II
						OR PC PV QB
						QF SV
CHATTANOOGA	CHTGOKXBRS0	08231	04480	2018	536	GR IB II OE
580/597						PN T3 T8 T9
						TJ TK TZ UB
						UL UM UP UQ
						UR US UU UW
						UX UZ WF WG
						WH WJ WL
CHECOTAH	CHTHOKXDDS0	07812	04044	1165	538	AA BA DA GC
918/473						GD GE GG GJ
						GN GR HB HD
						II PC PL RA
						RC RD RM SQ
						TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHECOTAH 918/843(7000-7999)	CHTHOKXDPS0	07812	04044	1165	538	AA BA DA GC GD GE GG GJ GN GR HB HD II PC PL RA RC RD RM SQ TJ
CHELSEA 918/789(1000-3999),789(5000-5999)	CHLSOKMARS1	07594	04119	5215	538	AA BA DA OR PC PR PU PV QF SV
CHEROKEE 580/596(1000-1999),596(2000-2999),596(3000-3999)	CHRKOKMARS1	07742	04611	5215	536	AA DA PC PV PW
CHESTER 580/764	CHESOKXARS1	07887	04661	2018	536	GR IB IC II OE PN T3 T8 T9 UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WJ WL
CHEYENNE /	CHYNOKXA01T	08054	04742	1988	536	GB T3
CHEYENNE 580/328,488,497(0000-5999),497(8000-9999),526,534,655 580/926,983(0000-4999),983(7000-9999),995 806/565,754,988	CHYNOKXADS0	08054	04742	1988	536	AA D1 DA HB HD OE TJ TZ
CHEYENNE 580/339(9000-9999),374(6000-6999),374(9000-9999) 580/375(0000-0999),375(2000-2999),375(4000-4999),457 580/500(0000-2999),562(5000-5999),729(4000-4999)	CHYNOKXADS1	08054	04741	390B	536	AA BA DA GR

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHICKASHA	CHCKOKMADS0	08058	04409	5215	536	AA BA DA GC
405/222(0000-7999),222(9000-9999),224,574(1000-1999)						GD GJ HB IA
405/574(3000-3999),574(7000-7999),574(8000-8999)						IC ID IE IF
405/574(9000-9999),779(2000-2999)						IG IH PC PU
						PV QB QF RN
						RO SK SR
CHOCTAW	CHCTOKXADS1	07924	04333	1984	536	AA BA DA GC
405/390(0000-6999),390(8000-9999)						GD GR OE TJ
						TU TZ
CHOCTAW	CHCTOKXAGT0	07924	04333	1984	536	AA BA DA GC
405/995						GD GR OE TJ
						TU TZ
CHOUTEAU	CHOTOKXADS0	07657	04074	1981	538	AA DA OE RC
918/476						RM T3 TJ TZ
						XF
CLAREMORE	CLRMOKMADS0	07651	04129	5215	538	AA BA DA GC
918/283(1000-1999),283(2000-2999),283(8000-8999),341,342						GD HB IA IC
918/343,679(8000-8999)						ID OR PC PR
						PU PV QF SJ
						SV
CLARITA	CLRTOKXARS1	08071	04112	1965	536	AA DA GM GN
580/428						GR ZZ
CLAYTON	CYTNOKXA01T	07976	03940	2014	538	BA DA GB HD
/						RC
CLAYTON	CYTNOKXADS0	07976	03940	2014	538	AA BA DA GB
918/569						HD RC T3 TK

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CLEO SPRINGS 580/438	CLSPOKXARS0	07816	04597	2018	536	GR IB IC II OE PN T3 T8 T9 TJ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WJ WL
CLEVELAND 918/358(1000-3999),358(5000-5999),358(9000-9999)	CLEVOKMARL1	07709	04268	5215	538	AA BA DA GC GD IA IC ID IE IF IG IH PC PV PW SV
CLINTON 405/220(8000-8999),246(4000-4999),266(8000-8999) 405/267(8000-8999),296(8000-8999),299(8000-8999) 405/335(8000-8999),336(8000-8999),337(8000-8999) 405/351(8000-8999),389(8000-8999),393(8000-8999) 405/564(1000-1999),583(8000-8999),588(0000-0999) 405/592(0000-0999),646(8000-8999),648(0000-0999) 405/668(8000-8999),687(8000-8999),829(8000-8999) 405/926(5000-5999) 580/202,390,391,392,394(4000-4999),396(4000-4999),404 580/415,498(4000-4999),576(4000-4999),601,604,615,702 580/707,779,780,787,804,865,904,915	CLTNOK13DS0	08030	04616	3070	536	DA
CLINTON /	CLTNOKMA02T	08031	04617	5215	536	GB HB PC PV RP RQ RX SR UE
CLINTON 580/323,331(1000-1999),331(2000-2999),331(3000-3999) 580/547(0000-0999)	CLTNOKMADS2	08031	04617	5215	536	AA BA DA GC GD HB IA IC ID PC PV RP RQ RX SK SR SW UE VF VP
COALGATE 580/927(1000-1999),927(2000-2999),927(3000-3999) 580/927(9000-9999)	CLGTOKMARS1	08045	04081	5215	536	AA DA PC PV PW SV

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLBERT	CLBROKXADS0	08201	04072	1979	536	DA IB TJ
580/296						
COLCORD	CLCROKXARS0	07597	03976	1142	526	DA GN GR II
918/326(0000-0999),326(1000-1999),326(2000-2999)						TJ
918/326(3000-3999),326(4000-4999),326(6000-6999)						
918/326(7000-7999),326(8000-8999),326(9000-9999)						
COLLINSVILLE	COVLOKMARS1	07656	04170	5215	538	AA BA DA HB
918/371						IA IC ID OH
						OR PC PR PU
						PV QF SV
COLONY	CLNYOKXADS0	08044	04555	1995	536	AA BA DC DD
405/929(1000-8999)						TJ
COMANCHE	CMNCOKXARS0	08197	04360	2018	536	DA
/						
COMANCHE	CMNCOKXARS2	08197	04360	2018	536	GR IB IC II
580/439(0000-0999),439(1000-1999),439(2000-2999)						OE PN T3 T8
580/439(3000-3999),439(5000-5999),439(6000-6999)						T9 TZ UB UL
580/439(7000-7999),439(8000-8999),439(9000-9999)						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WJ WL
COMMERCE	CMMROKMARS1	07477	04063	5215	538	AA BA DA PC
918/675(1000-1999),675(4000-5999)						PV PW QF
CONNERVILLE	CNVLOKXARP0	08093	04142	1965	536	AA DA GM GN
580/836(6000-6999)						GR
CONNERVILLE	CNVLOKXARS1	08093	04142	1965	536	AA DA GM GN
580/836(0000-5999),836(7000-9999)						GR
COPAN	COPNOKMARS1	07555	04228	5215	538	AA DA PC PV
918/532(1000-1999),532(4000-5999),719(0000-0999)						QF

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CORDELL	CRDLOKMARS1	08077	04603	5215	536	AA DA PC PV
580/832(1000-1999),832(2000-2999),832(3000-3999)						QF
580/832(5000-5999)						
CORN	CORNOKXADS0	08046	04575	1965	536	AA DA GN GR
580/343						II RC RD
CORN	CORNOKXAPS0	08046	04575	1965	536	AA DA GN GR
580/960(9000-9999)						II RC RD
COVINGTON	CVTNOKXARS0	07782	04450	2018	536	GR IB IC II
580/864						OE PN T1 T3
						T8 T9 TZ UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WJ WL
COWETA	COWTOKXBDS0	07725	04105	1165	538	AA BA DA GC
918/279(0000-0999),279(1000-1999),279(3000-3999)						GD GE GG GJ
918/279(8000-8999),279(9000-9999),486(0000-0999)						GN GR HB HD
918/486(1000-1999),486(2000-2999),486(3000-3999)						II PC PL RC
918/486(4000-4999),486(5000-5999),486(6000-6999)						RD SQ TJ
918/486(7000-7999),486(8000-8999)						
COWETA	COWTOKXBPS0	07725	04105	1165	538	AA BA DA GC
918/887(1000-1999)						GD GE GG GJ
						GN GR HB HD
						II PC PL RC
						RD SQ TJ
COYLE	COYLOKMARS1	07830	04365	5215	536	AA BA DA GC
405/466(1000-4999),466(6000-6999),466(9000-9999)						GD GE OR PC
						PV QF SV

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CRESCENT	CRSCOKXARS0	07853	04423	2018	536	GR IB IC II
405/969						OE PN T3 T8
						T9 TZ UL UM
						UP UQ UR US
						UU UW UX UZ
						WF WG WH WL
CROMWELL	CRWLOKMARS1	07901	04185	5215	536	AA DA PC PV
405/944(1000-1999),944(5000-5999)						PW
CROWDER	CRWROKXADS1	07891	04040	1974	538	DA GC GD GR
918/334,339						OE T7 TJ TK
						TU TZ
CUSHING	CSNGOKMADS0	07795	04292	5215	538	AA BA DA IA
918/223(0000-0999),223(2000-2999),225,285(5000-5999)						IC ID IE IF
918/725(0000-0999)						IG IH PC PV
						QB QF SJ SV
CUSTER CITY	CSTROKXARS1	07994	04614	2018	536	DA GN GR IB
580/593						IC II OE PN
						T3 T8 T9 TJ
						TK UL UM UP
						UQ UR US UU
						UW UX UZ WF
						WG WH WJ WL
CYRIL	CYRLOKXARS1	08105	04441	1984	536	GR OE TJ TU
580/464						
DACOMA	DACMOKXARS0	07773	04639	2018	536	GR IB IC II
580/871						OE PN T3 T8
						T9 TJ TZ UB
						UL UM UP UQ
						UR US UU UW
						UX UZ WF WG
						WH WJ WL

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DAVENPORT /	DVPTOKXA01T	07849	04268	1977	538	BA DA GB HD IB
DAVENPORT 918/377	DVPTOKXADS0	07849	04268	1977	538	AA BA DA GB HD IB T3 TJ
DAVIDSON 580/568	DVSNOKXARS0	08294	04537	2018	536	GR IB IC II OE PN SQ T3 T8 T9 TZ UB UL UM UP UR US UU UW UX UZ WF WG WH WL
DAVIS 580/369(2000-2999),369(3000-3999),369(5000-5999) 580/369(7000-7999)	DAVSOKMARS1	08113	04229	5215	536	AA DA OR PC PV PW
DEER CREEK 580/267	DRCKOKXARS0	07678	04479	2018	536	GR IB IC II OE PN T3 T8 T9 TJ TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WL
DELAWARE 918/467(1000-1999),467(3000-3999)	DLWROKMARS1	07560	04173	5215	538	AA BA DA PC PV PW QF SV
DEPEW 918/324(1000-1999),324(5000-5999)	DEPWOKMARL1	07813	04233	5215	538	AA BA DA OR PC PR PU PV SV
DEVOL /	DEVLOKXARS1	08271	04451	4458	536	TJ
DEWEY 918/534(0000-5999),534(9000-9999)	DEWYOKMARS1	07576	04223	5215	538	AA BA DA PC PV QF

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DIBBLE 405/344	DBBLOKXARS0	08041	04357	2018	536	GR IB IC II OE PN T3 T8 T9 TJ TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WL
DILL CITY 580/674(4000-4999)	DLCYOKXARP0	08089	04626	1965	536	AA DA GN GR II RC RD
DILL CITY 580/674(0000-0999),674(1000-1999),674(2000-2999) 580/674(3000-3999),674(5000-5999),674(6000-6999) 580/674(7000-7999),674(8000-8999),674(9000-9999)	DLCYOKXARS1	08089	04626	1965	536	AA DA GN GR II RC RD
DOUGHERTY 580/993(1000-1999),993(2000-2999),993(3000-3999) 580/993(4000-4999),993(5000-5999),993(6000-6999) 580/993(7000-7999),993(8000-8999),993(9000-9999)	DGHROKXARS0	08130	04209	1980	536	AA BA DA DD GL GN GR HD SQ TJ TK UG WE
DOUGLAS 580/862	DGLSOKXARS0	07798	04460	2018	536	GR IB IC II OE PN T3 T8 T9 TJ TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WJ WL
DOVER 405/828	DOVROKXARS0	07869	04478	2018	536	GR IB IC II OE PN T3 T8 T9 TJ TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WL

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DRUMMOND	DRMDOKXARS0	07813	04524	2018	536	DA GR IB IC
580/493						II OE PN T3
						T8 T9 TZ UB
						UL UM UP UQ
						UR US UU UW
						UX UZ WF WG
						WH WL
DRUMRIGHT	DRMROKMARL1	07782	04263	5215	538	AA BA DA HG
918/352(2000-4999),352(7000-7999),352(9000-9999)						IA IC ID IF
918/729(1000-1999)						IH PC PR PU
						PV QB QF SV
DUKE	DUKEOKXADS0	08239	04652	2025	536	D1 DA GB GC
580/679(0000-0999),679(1000-1999),679(2000-2999)						GD GN HB HD
580/679(3000-3999),679(5000-5999),679(6000-6999)						
580/679(7000-7999),679(8000-8999),679(9000-9999)						
DUNCAN	DNCNOKMADS0	08171	04369	5215	536	AA BA DA GC
580/251(2000-2999),251(3000-3999),251(4000-4999)						GD HB IA IC
580/251(5000-5999),251(6000-6999),251(7000-7999)						ID IE IF IG
580/251(8000-8999),251(9000-9999),252,255,470(0000-4999)						IH PC PV PW
580/470(7000-9999),475(0000-0999),475(3000-3999)						QB QF RN RO
						SK SR
DURANT	DRNTOKMA02T	08165	04063	5215	536	GB HB PC PV
/						PW UE
DURANT	DRNTOKMADS2	08165	04063	5215	536	AA BA DA GC
580/745(2000-2999),745(3000-3999),745(7000-7999)						GD HB IA IC
580/745(9000-9999),916(3000-3999),916(4000-4999)						ID PC PV PW
580/916(7000-7999),920(0000-4999),920(6000-9999),924						RP RQ RX SK
580/931(0000-0999),931(1000-1999),931(2000-2999)						SR SW SY UE
580/931(3000-3999),931(6000-6999),931(8000-8999)						VF VP
580/931(9000-9999)						
DUSTIN	DSTNOKXADS0	07886	04111	2013	538	DA GM OE TJ
918/466,474,656,657,823,826						TZ

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EAKLY 405/797	EKLYOKXADS0	08046	04532	1995	536	AA BA DC DD TJ
EARLSBORO 405/997	ERBOOKXADS0	07939	04237	2020	536	DA GL GN GQ GR HA HK IA IB IC JD PN SJ SP SQ T3 T7 T8 TJ TL TU UG UP UR VC WE
EDMOND 405/216(0000-0999),216(2000-2999),216(7000-7999) 405/216(8000-8999),216(9000-9999),330,340,341,348,359 405/471(0000-0999),657(3000-3999),715,844	EDMDOKMADS0	07907	04381	5215	536	AA DA GE HB HG IA IC ID IE IF IG IH II OH PC PR PU PV QB QF SK SR SW UR VF WD WE WG WH ZX
EDMOND /	EDMDOKMARS1	07907	04381	5215	536	BA DA GC GD PR PU PV
EL RENO 405/262,422(1000-4999),422(6000-6999),422(7000-7999) 405/422(8000-8999)	ELRNOKMARS1	07962	04450	5215	536	AA BA DA GC GD HB IA IC ID OR PC PR PU PV QF SJ
ELDORADO 580/633(1000-1999),633(2000-2999)	ELDROKMARS1	08283	04652	5215	536	AA DA PC PV PW
ELGIN 580/492	ELGNOKXARS2	08136	04446	1984	536	AA BA DA GR OE TJ TZ
ELK CITY 580/225,243(1000-1999),243(6000-7999),303(9000-9999) 580/821(3000-3999),821(5000-5999),821(8000-9999)	EKCYOKMARS1	08079	04682	5215	536	AA DA PC PV QF SJ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ELMER	EMEROKXARS1	08263	04602	4458	536	OE UD XG
/__						
ELMORE CITY	ELCYOKXADS0	08108	04284	1965	536	AA DA GM GR
580/788(0000-2999),788(4000-9999)						
ELMORE CITY	ELCYOKXAPS0	08108	04284	1965	536	AA DA GM GR
580/441(9000-9999)						
ELMORE CITY	ELCYOKXARP0	08108	04284	1965	536	AA DA GM GR
580/788(3000-3999)						
ELMORE-WEST	ELCYOKXBRS1	08108	04284	1965	536	AA DA GM GR
580/432						
ENID	ENIDOKDFDS0	07782	04506	7028	536	OE
/__						
ENID	ENIDOKMA02T	07784	04507	5215	536	GB HB PC PV
/__						RP RQ RX SK
						SR UE UV ZX
ENID	ENIDOKMADS0	07784	04507	5215	536	AA BA DA GC
580/213,233,234,237,242(0000-8999),249,366(7000-8999)						GD HB IA IC
580/548(0000-2999),548(4000-5999),548(8000-9999)						ID IE IF IG
580/616(1000-2999),616(4000-4999),616(6000-6999)						IH PC PV QB
580/616(7000-7999),977(1000-1999),977(2000-2999)						QF RP RQ RX
580/977(3000-3999),977(5000-5999)						SK SR SW UE
						UV VF VP ZX
ENID	ENIDOKMARL1	07784	04507	5215	536	AA BA DA GC
580/540(1000-1999)						GD PC PV SK
						SR UE UV ZX
ENTERPRISE	ENTROKXADS0	07851	03999	1985	538	DA GB GM TJ
918/799						

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
EUFAULA 918/618(4000-4999),618(6000-6999),689(1000-5999) 918/689(7000-7999),689(9000-9999)	EUFLOKMARS1	07853	04038	5215	538	AA BA DA GC GD HB IA IC ID PC PV PW QF SV
FAIRFAX 918/642	FRFXOKXADS0	07672	04328	1165	538	BA DA GD GG GM GN GR HB HD II PC PL RC RD SQ TJ
FAIRFAX 539/214(9000-9999)	FRFXOKXAPS0	07672	04328	1165	538	BA DA GD GG GM GN GR HB HD II PC PL RC RD SQ TJ
FAIRLAND 918/676(1000-1999),676(3000-3999),676(5000-5999)	FRLDOKMARS1	07511	04043	5215	538	AA BA DA PC PV PW QF SV
FAIRMONT 580/358(1000-1999),358(2000-2999)	FAMTOKMARL0	07780	04474	5215	536	AA DA PC PV
FAIRVIEW /	FRVWOKAIDS0	07847	04594	7028	536	OE
FAIRVIEW 580/227(1000-1999),227(2000-2999),227(3000-3999) 580/227(4000-4999)	FRVWOKMARS1	07847	04594	5215	536	AA BA DA PC PV QF
FANSHAWE 918/659	FNSHOKXADS0	07873	03899	2014	538	AA BA DA RC TK
FARGO 580/698	FARGOKXARS0	07897	04791	2018	536	GR IB IC II OE PA T3 T8 T9 TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WL

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FAY	FAY OKXARS1	07950	04588	2018	536	GR IB IC II
580/887						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WL
FITTSTOWN	FSTWOKXARS0	08058	04157	2010	536	OE RA UD
580/777						
FLETCHER	FLTCOKXADS1	08125	04441	1984	536	AA BA DA GR
580/549						TJ
FLINT	FLNTOKXADS1	07620	03978	2022	538	AA BA DA GI
918/597						GL GN GP GQ
						GR HA HD HJ
						IB IC II OE
						TJ UG UL UM
						UP UR UX UZ
						VA WE
FORAKER	FRKROKXARS1	07604	04330	2023	538	DA GR TJ XE
918/722						
FORT COBB	FTCBOKMARS1	08081	04496	5215	536	AA BA DA PC
405/643(1000-1999),643(2000-2999),643(3000-3999)						PV PW
405/643(5000-5999),643(9000-9999)						
FORT GIBSON	FTGBOKMARS1	07728	04027	5215	538	AA BA DA HG
918/478(1000-1999),478(2000-2999),478(3000-3999)						IA IC ID PC
918/478(4000-4999),478(5000-5999),478(6000-6999)						PV PW QB QF
918/478(7000-7999),478(9000-9999)						SV

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FORT SUPPLY 580/766	FTSPOKXARS0	07855	04797	2018	536	GR IB IC II OE PN T3 T8 T9 TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WJ WL
FORT TOWSON 580/873(1000-1999),873(2000-2999),873(9000-9999)	FTTWOKMARS1	08083	03879	5215	536	AA BA DA PC PV PW QF
FOSS 580/592	FOSSOKXARS1	08054	04645	1965	536	AA DA GN GR II RC RD
FREDERICK /	FRDROKXA01T	08260	04538	2018	536	BC DC DD G2 GB GQ HB HD
FREDERICK 580/335(0000-0999),335(2000-2999),335(3000-3999) 580/335(5000-5999),335(6000-6999),335(7000-7999) 580/335(8000-8999),335(9000-9999)	FRDROKXADS0	08260	04538	2018	536	DA GN GR IB IC II OE PN SH SP SQ T3 T8 T9 TJ TK TZ UB UG UL UM UP UQ UR US UU UW UX UZ VC WF WG WH WJ WL
FREEDOM 580/621	FRDMOKXARS0	07787	04737	2018	536	GR IB IC II OE PN T3 T8 T9 TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WJ WL

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GAGE	GAGEOKXARS0	07917	04808	2018	536	GR IB IC II
580/923						OE PM T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WL
GARBER	GRBROKXARS0	07756	04461	2018	536	GR IB IC II
580/863						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WJ WL
GATE	GATEOKXARS0	07827	04898	2016	536	AA BA DA GN
580/934						HB II RC RD
						SQ TJ UG UP
GEARY	GERYOKXARS0	07967	04517	2018	536	GR IB IC II
405/884						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WJ
						WL
GERTY	GRTYOKXARP0	07987	04111	1965	536	AA DA GN GR
580/892,943(9000-9999)						II ZZ
GLENCOE	GLCOOKMARS1	07756	04336	5215	536	AA BA DA PC
580/669(1000-1999),669(2000-2999)						PV
GORE	GOREOKXADS0	07771	03982	1985	538	DA GB GM TJ
918/489						
GOTEBO	GOTBOKXARP0	08114	04565	1965	536	AA DA GN GR
580/538(9000-9999)						ZZ

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GOTEBO 580/538(0000-8999)	GOTBOKXARS1	08114	04565	1965	536	AA DA GN GR ZZ
GOULD 580/676	GOLDOKXARS0	08252	04686	2018	536	GR IB IC II OE PN T3 T8 T9 TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WL
GRACEMONT 405/966	GRMTOKXARS2	08050	04473	1984	536	GR TJ
GRAINOLA 918/433	GRNLOKXARS1	07595	04349	2023	538	DA GR TJ XE
GRANDFIELD 580/479	GRFDOKXARS0	08271	04470	2018	536	GR IB IC II OE PN T3 T8 T9 TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WL
GRANITE 580/535(1000-1999),535(4000-4999)	GRANOKMARS1	08168	04643	5215	536	AA BA DA HB IA IC ID IE IF IG IH PC PV QF
GROVE 918/786(1000-1999),786(2000-2999),786(3000-3999) 918/786(4000-4999),786(5000-5999),786(6000-6999) 918/786(7000-7999),786(8000-8999),786(9000-9999),787 918/791(7000-7999),791(9000-9999)	GRVEOKMARL1	07537	04017	5215	538	AA BA DA PC PV PW SV

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GUTHRIE 405/260(0000-0999),260(1000-1999),260(3000-3999) 405/260(4000-4999),260(6000-6999),260(7000-7999),282	GTHROKMARS1	07858	04390	5215	536	AA BA DA GC GD HB IA IC ID OR PC PV QF SJ SV
GUYMON /	GYMNOKPT01T	07945	05119	2016	546	BA DA GB GN HD II UG UP
GUYMON /	GYMNOKXA01T	07944	05120	2016	546	GB GN HC HD IG II T3 TA TJ TU UG UP
GUYMON /	GYMNOKXA02T	07944	05120	2016	546	GB
GUYMON 575/451 580/253,259,261,338,349,361,423,426,468,487,543,544,545 580/546,625,646,652,778,837,854,888 719/461 806/339(0000-0999),339(7000-7999),339(9000-9999),827,882 806/882	GYMNOKXADS0	07944	05120	2016	546	AA BA DA DD GC GN HC IG II OE RC RD SQ T3 T7 T8 TJ TU TZ UG UP
HAMMON 580/473(8000-8999)	HMMNOKXARP0	08032	04694	1965	536	AA DA GN GR II RC RD
HAMMON 580/473(0000-7999),473(9000-9999)	HMMNOKXARS1	08032	04694	1965	536	AA DA GN GR II RC RD
HARMON 580/939	HRMNOKXARS0	07938	04762	2018	536	GR IB IC II OE PN T3 T8 T9 TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WL

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HARRAH	HRRHOKMARS1	07919	04315	5215	536	AA BA DA GC
405/454(0000-3999),454(6000-6999),454(9000-9999)						GD GE HB IA
						IC ID PC PR
						PU PV QF SJ
						SV
HARTSHORNE	HRTSOKMARS1	07939	03998	5215	538	AA BA DA GC
918/297(1000-3999),297(7000-7999)						GD HB IA IC
						ID PC PV PW
						QF SV
HASKELL	HSKLOKXADS0	07752	04098	1165	538	AA BA DA GC
918/482						GD GE GG GJ
						GN GR HB HD
						II PC PL RC
						RD RF RM SQ
						TJ
HASTINGS	HSNGOKXARS0	08235	04372	2018	536	GR IB IC II
580/963						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WL
HEADRICK	HDRCOKMARL0	08220	04577	5215	536	AA BA DA PC
580/738(1000-1999)						PV PW
HEALDTON	HLTNOKMARS1	08192	04269	5215	536	AA DA PC PV
580/229(0000-0999),229(1000-1999),229(2000-2999)						PW QF
580/229(9000-9999)						
HEAVENER	HVNROKXARP0	07866	03843	2011	538	AA DA GM GN
918/653(0000-0999)						GR II SK SR
						TJ ZZ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HEAVENER	HVNROKXARS1	07866	03843	2011	538	AA DA GM GN
918/653(1000-1999),653(2000-2999),653(3000-3999)						GR II SK SR
918/653(4000-4999),653(5000-5999),653(6000-6999)						TJ ZZ
918/653(7000-7999),653(8000-8999),653(9000-9999)						
HELENA	HLNAOKXARS0	07777	04581	2018	536	G1 GR IB IC
580/852						II OE PN T3
						T8 T9 TZ UB
						UL UM UP UQ
						UR US UU UW
						UX UZ WF WH
						WJ WL
HENNEPIN	HNPNOKXARS0	08128	04267	2010	536	AA BA DA GM
580/868						GR OE RA TJ
HENNESSEY	HNSYOKXARS0	07843	04486	2018	536	GR IB IC II
405/853(2000-4999),853(6000-9999)						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WJ WL
HENRYETTA	HNRYOKMARS1	07850	04116	5215	538	AA BA DA GC
918/650(0000-0999),650(1000-1999),650(9000-9999)						GD HB IA IC
918/652(0000-0999),652(2000-4999),652(6000-9999)						ID PC PV PW
						QF SV
HILLSDALE	HLDLOKMARL0	07757	04537	5215	536	AA DA PC PV
580/635(1000-1999),635(2000-2999)						
HINTON	HITNOKXA01T	08000	04512	1995	536	D1 DA G2 GB
/						
HINTON	HITNOKXADS0	08000	04512	1995	536	AA BA DA DD
405/542(0000-6999),542(8000-9999)						T3 TJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HITCHCOCK	HTCHOKMARS1	07899	04549	5215	536	AA DA PC PV
580/825(1000-1999),825(3000-3999)						PW
HOBART	HBRTOKMARS1	08137	04600	5215	536	AA BA DA PC
580/726(1000-1999),726(2000-2999),726(3000-3999)						PV PW QF
580/726(5000-5999),726(6000-6999)						
HOLDENVILLE	HDVLOKMARS1	07949	04157	5215	536	AA BA DA OH
405/379(1000-1999),379(2000-2999),379(3000-3999)						PC PV PW QF
405/379(4000-4999),379(5000-5999),379(6000-6999)						SV
405/379(7000-7999),379(8000-8999),379(9000-9999)						
HOLLIS	HLLSOKXARS0	08257	04712	2018	536	GR IB IC II
580/688						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WJ WL
HOMINY	HMNYOKXBRP0	07683	04264	1165	538	AA BA DA GC
918/885						GD GG GN GR
						HB HD PC PL
						RC RD RF RM
						SQ TJ
HOPETON	HPTNOKXARS1	07776	04657	2018	536	GR IB IC II
580/435						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WL
HUGO	HUGOOKMARS1	08102	03920	5215	536	AA BA DA PC
580/317(1000-2999),317(4000-4999),317(8000-9999),326						PV PW QF
580/743(2000-2999),743(3000-3999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HUNTER	HNTROKXARS0	07736	04484	2018	536	GR IB IC II
580/684						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WJ WL
HYDRO	HYDROKXADS0	07999	04555	1995	536	AA BA DC DD
405/663						TJ
IDABEL	IDBLOKHARL1	08074	03762	5215	536	AA BA DA IA
580/245(1000-1999),245(2000-2999)						IC ID IE IF
						IG IH PC PV
						PW
IDABEL	IDBLOKMARL1	08076	03795	5215	536	AA BA DA IA
580/208(2000-2999),208(3000-3999),208(5000-5999)						IC ID IE IF
580/208(6000-6999),286,376(5000-5999)						IG IH PC PV
						PW SJ
INDIAHOMA	INDHOKMARL1	08197	04511	5215	536	AA BA DA HB
580/246(1000-1999),246(8000-8999)						IA IC ID PC
						PR PS PV
INGSTON	KGTNOKMARS1	08188	04120	5215	536	AA DA HG IA
580/564(0000-4999),564(7000-9999)						IC ID PC PV
						PW QB QF
INOLA	INOLOKXADS2	07676	04098	1984	538	AA BA DA GC
918/543(0000-0999),543(1000-4999),543(6000-8999)						GD GR OE TJ
						TU TZ
INOLA	INOLOKXAGT0	07676	04098	1984	538	AA BA DA GC
539/300						GD GR OE TJ
						TU TZ
JAY	JAY OKXA00T	07572	04007	1994	538	GB
/						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JAY	JAY OKXADS0	07572	04007	1994	538	AA BA DA GN
918/253(0000-6999),253(8000-9999),435						GR HD SH SQ
						T3 TJ
JENKS	TULSOKJERSC	07733	04163	5215	538	AA BA DA GC
918/291(0000-0999),291(2000-2999),291(5000-5999)						GD GE HB IA
918/296(0000-0999),296(1000-1999),296(2000-2999)						IC ID OH OR
918/296(3000-3999),296(5000-5999),296(9000-9999),298,299						PC PR PU PV
918/299						QF SJ SV
JONES	JONSOKXARS1	07911	04311	1984	536	AA BA DA GC
405/399(2000-6999),399(9000-9999)						GD GR OE TJ
KANSAS	KNSSOKXADS0	07615	03988	2022	538	AA BA DA GI
918/868(0000-3999),868(5000-6999),868(8000-9999)						GL GN GP GQ
						GR HA HD HJ
						IB IC II OE
						TJ UG UL UM
						UP UR UX UZ
						VA WE
KAW CITY	KWCYOKXADS0	07644	04369	1165	536	BA DA GD GG
580/269						GM GN GR HB
						HD II PC PL
						RC RD
KAW CITY	KWCYOKXAPS0	07644	04369	1165	536	BA DA GD GG
580/440(7000-7999)						GM GN GR HB
						HD II PC PL
						RC RD
KEEFETON	KFTNOKXADS0	07776	04026	1985	538	DA GB GM TJ
918/989						
KELLYVILLE	KLVLOKXADS1	07766	04197	1984	538	AA BA DA GC
918/247(0000-4999),247(6000-7999)						GD GR OE TJ
						TU TZ

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KELLYVILLE 539/400	KLVLOKXAGT0	07766	04197	1984	538	AA BA DA GC GD GR OE TJ TU TZ
KEMP 580/838	KEMPOKXARS1	08209	04041	1979	536	DA IB RC TJ
KENDRICK 918/368	KNDROKXADS0	07834	04275	1977	538	AA BA DA IB TJ
KEOTA 918/966	KEOTOKXADS0	07813	03928	1985	538	DA GB GM TJ
KETCHUM 918/782(1000-1999),782(2000-2999),782(3000-3999) 918/782(4000-4999),782(9000-9999)	KTCHOKMARS1	07568	04052	5215	538	AA BA DA PC PV PW SV
KIEFER 918/321(1000-1999),321(3000-3999),321(5000-5999) 918/321(9000-9999),322(3000-3999),322(5000-5999) 918/322(6000-6999)	KIFROKMARS1	07755	04172	5215	538	AA BA DA GC GD HB IA IC ID IE IG OR PC PR PU PV QF SV
KINGFISHER /	KGFSOKXA02T	07895	04472	2018	536	BC DC DD G2 GB GQ HB HD VC
KINGFISHER 405/375,699(0000-0999),699(3000-9999)	KGFSOKXADS0	07895	04472	2018	536	DA GN GR IB IC II OE PN SH SP SQ T3 T8 T9 TJ TK TZ UB UG UL UM UP UQ UR US UU UW UX UZ VC WF WG WH WJ WL
KINGFISHER /	KGFSOKXAO1W	07895	04472	2018	536	HC

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KINTA 918/768	KINTOKXADS0	07862	03966	1985	538	DA GB GM TJ
KIOWA 918/432	KIOWOKXADS0	07987	04044	1965	538	AA DA GN GR II ZZ
KIOWA 539/201(9000-9999)	KIOWOKXAPS0	07987	04044	1965	538	AA DA GN GR II ZZ
KONAWA 580/925(1000-1999),925(2000-2999),925(3000-3999) 580/925(8000-8999)	KONWOKMARS1	07998	04204	5215	536	AA BA DA PC PV PW SV
KREMLIN 580/874(1000-1999),874(2000-2999)	KRMLOKMARL0	07750	04509	5215	536	AA BA DA PC PV
LAHOMA 580/796	LAHMOKXARS0	07800	04539	2018	536	GR IB IC II OE PN T3 T8 T9 TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WJ WL
LAMONT 580/388	LAMTOKXARS0	07706	04477	2018	536	IC OE T3 T8 T9 UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WJ WL
LAVERNE /	LVRNOKXADS0	07845	04860	2016	536	UP
LAVERNE 580/921	LVRNOKXARL0	07845	04860	2016	536	AA BA DA GN HB II RC RD SQ TJ UG UP

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAWTON	LWTNOKTB02T	08178	04454	5215	536	GB HB PB PR
/						PS PV SJ SV
						UE VF
LAWTON	LWTNOKTBDS0	08178	04454	5215	536	AA BA DA GC
580/248,250,351(0000-3999),351(5000-6999),351(9000-9999)						GD HB IA IC
580/353(0000-0999),353(1000-1999),353(2000-2999)						ID II PB PR
580/353(3000-3999),353(4000-4999),353(5000-5999)						PS PV QB QF
580/353(6000-6999),353(7000-7999),353(8000-8999)						RP RQ RX SK
580/354(0000-0999),354(1000-1999),354(3000-3999)						SR SW UE VF
580/354(4000-4999),354(5000-5999),354(9000-9999),355,357						VP ZX
580/442,458(4000-4999),458(5000-5999),458(6000-6999),460						
580/483(0000-0999),558,581(0000-0999),581(1000-1999)						
580/581(2000-2999),581(3000-3999),581(4000-4999)						
580/581(5000-5999),581(6000-6999),581(7000-7999)						
580/581(8000-8999),585(3000-3999),585(4000-4999)						
580/585(5000-5999),585(6000-6999),591(0000-0999)						
580/591(4000-8999),591(9000-9999),595(2000-9999)						
580/730(7000-7999),730(9000-9999)						
LAWTON	LWTNOKWERS1	08186	04466	5215	536	AA BA DA HG
580/510(0000-0999),510(1000-1999),510(2000-2999)						IA IC ID IF
580/510(3000-3999),510(4000-4999),510(5000-5999)						IH II PC PR
580/510(6000-6999),510(7000-7999),510(8000-8999),531,536						PS PV QB QF
580/536						
LEFLORE	LFLROKXADS0	07888	03907	2014	538	AA BA DA RC
918/753						TK
LENAPAH	LNPHOKXARS0	07543	04178	4469	538	AA DA DD OE
918/468						PN TJ TL UG
						UU WE WF WG
LINDSAY	LNDSOKXADS0	08079	04336	1165	536	BA DA GD GG
405/756(0000-0999),756(1000-1999),756(2000-2999)						GM GN GR HB
405/756(3000-3999),756(4000-4999),756(5000-5999)						HD PC PL RC
405/756(8000-8999),756(9000-9999)						RD SQ TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LINDSAY 405/963(9000-9999)	LNDSOKXAPS0	08079	04336	1165	536	BA DA GD GG GM GN GR HB HD PC PL RC RD SQ TJ
LOCO 580/537	LOCOOKXARS0	08186	04309	2018	536	GR IB IC II OE PN T3 T8 T9 TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WL
LOCUST GROVE 918/479	LCGVOKXADS0	07642	04047	2022	538	AA BA DA GI GL GN GP GQ GR HA HD HJ IB IC II OE TJ UG UL UM UP UR UW UZ VA WE
LONE GROVE 580/657	LNGVOKXADS0	08187	04226	1980	536	AA BA DA DD GC GL GN GR HD SH SP SQ TJ TK UG UP UR WE XG
LONE WOLF 580/846(1000-1999),846(5000-5999),846(9000-9999)	LNWFOKMARS1	08154	04623	5215	536	AA BA DA PC PV PW QF
LONGDALE 580/274	LGDLOKXARS1	07878	04593	2018	536	IC OE T3 T8 T9 UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WL
LONGTOWN 918/452	LGTWOKXADS0	07857	04022	1985	538	DA GB GM TJ

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOOKEBA 405/457	LOKBOKXADS0	08022	04505	1995	536	AA BA DC DD TJ
LOYAL 405/729	LOYLOKXARS0	07884	04511	2018	536	GR IB IC II OE PN T3 T8 T9 TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WL
LUTHER 405/277(1000-3999),277(7000-7999),277(9000-9999)	LTHROKMARS1	07886	04334	5215	536	AA BA DA GC GD GE HB IA IC ID II OR PC PV QF RP RQ RX SV UE UV
MADILL 580/677(6000-7999),677(9000-9999),795(0000-3999) 580/795(5000-9999)	MDLLOKMARS1	08173	04137	5215	536	AA BA DA PC PV PW QF
MANGUM 580/782(1000-1999),782(2000-2999),782(3000-3999) 580/782(5000-5999)	MNGMOKMARS1	08193	04658	5215	536	AA BA DA PC PV
MANITOU 580/397	MANTOKXARS0	08236	04541	2018	536	GR IB IC II OE PN T9 TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WL

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MANNFORD	MNFROKXADS0	07739	04236	1982	538	DA GL GN GQ
918/242,243,354,356,363,454,538,757,767,865						GR HA HK IA
						IB IC JD PN
						SJ SP SQ T7
						T8 TJ TL TU
						UG UP UR VC
						WE
MARIETTA	MRTTOKMARS1	08227	04183	5215	536	AA BA DA HB
580/276(1000-5999),276(8000-9999)						IA IC ID IE
						IF IG IH PC
						PV PW QF
MARLAND	MRLNOKMARS1	07704	04400	5215	536	AA BA DA PC
580/268(1000-1999),268(3000-3999)						PV PW QF
MARLOW	MRLWOKMARS1	08140	04381	5215	536	AA BA DA PC
580/658(1000-1999),658(2000-2999),658(3000-3999)						PV PW QF SJ
580/658(5000-5999),658(6000-6999),658(7000-7999)						SV
580/658(9000-9999)						
MARSHALL	MRSHOKXARS0	07815	04445	2018	536	GR IB IC II
580/935						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WJ WL
MARTHA	MRTHOKXADS0	08216	04627	2025	536	DA GN HB HD
580/266(0000-0999),266(1000-1999),266(2000-2999)						
580/266(3000-3999),266(5000-5999),266(6000-6999)						
580/266(7000-7999),266(8000-8999),266(9000-9999)						
MAUD	MAUDOKMARS1	07965	04223	5215	536	AA BA DA PC
405/374(1000-2999),374(9000-9999)						PV SV

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MAY 580/689	MAY OKXARS1	07856	04829	2018	536	GR IB IC II OE PN T3 T8 T9 TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WL
MAYSVILLE 405/867(2000-2999)	MYVLOKXARP0	08070	04302	1165	536	BA DA GD GG GM GN GR HB HD PC PL RC RD TJ
MAYSVILLE 405/867(1000-1999),867(4000-4999),867(5000-5999)	MYVLOKXARS0	08070	04302	1165	536	BA DA GD GG GM GN GR HB HD PC PL RC RD TJ
MCALESTER 918/302(0000-0999),302(3000-3999),302(4000-4999) 918/420(0000-0999),420(5000-5999),420(6000-6999) 918/420(7000-7999),420(8000-8999),421(2000-8999),423 918/426(0000-0999),426(1000-1999),426(2000-2999) 918/426(3000-3999),426(4000-4999),426(5000-5999) 918/426(6000-6999),426(7000-7999),429(0000-1999) 918/429(7000-7999),715(0000-0999)	MCLSOKMADS0	07936	04039	5215	538	AA BA DA GC GD HB IA IC ID II PC PV PW QB QF RN RO SK SR SW UE VF VG VP
MCCURTAIN 918/945	MCCROKXADS0	07837	03925	1985	538	DA GB GM TJ
MEDFORD 580/395(1000-1999),395(2000-2999),395(3000-3999) 580/395(6000-6999)	MDFDOKMARS1	07692	04514	5215	536	AA BA DA PC PV
MEDICINE PARK 580/529	MDPKOKXADS0	08160	04477	2008	536	DA TJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MEEKER	MEKROKXADS0	07899	04273	1165	536	AA BA DA GC
405/279(1000-1999),279(2000-2999),279(3000-3999)						GD GG GN GR
405/279(4000-4999)						HB HD PC PL
						RC RD RF RM
						SQ TJ
MEEKER	MEKROKXAPS0	07899	04273	1165	536	AA BA DA GC
405/477(9000-9999)						GD GG GN GR
						HB HD PC PL
						RC RD RF RM
						SQ TJ
MENO	MENOOKXARS1	07806	04554	2018	536	GR IB IC II
580/776						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WJ WL
MERIDIAN	MRDNOKMARL1	07853	04359	5215	536	AA BA DA GC
405/586(1000-2999),586(9000-9999)						GD GE OR PC
						PV SV
MIAMI	MIAMOKMADS0	07489	04058	5215	538	AA BA DA IA
918/540(0000-0999),540(1000-3999),540(5000-5999)						IC IE IF IG
918/540(6000-6999),540(7000-7999),541(1000-2999)						IH PC PV PW
918/542(1000-9999),544(7000-7999)						QB QF RN RO
						SJ SR
MILBURN	MLBNOKXADS0	08127	04112	1965	536	AA DA GN GR
580/443(0000-8999),443(9000-9999)						II ZZ
MILBURN	MLBNOKXAPS0	08127	04112	1965	536	AA DA GN GR
580/459(9000-9999)						II ZZ
MILL CREEK	MLCKOKXADS0	08114	04171	1965	536	AA DA GN GR
580/384						II ZZ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILL CREEK	MLCKOKXAPS0	08114	04171	1965	536	AA DA GN GR
580/905(9000-9999)						II ZZ
MINCO	MINCOKMARS1	08006	04431	5215	536	AA BA DA GC
405/352(1000-1999),352(4000-5999),352(9000-9999)						GD HB IA IC
						ID PC PV QF
MONROE-HOWE	MOHOOKXARP0	07847	03856	2011	538	AA DA GN GR
918/658(7000-7999)						II TJ ZZ
MONROE-HOWE	MOHOOKXARS1	07847	03856	2011	538	AA DA GN GR
918/658(1000-1999),658(2000-2999),658(3000-3999)						II TJ ZZ
918/658(6000-6999)						
MOORELAND	MRLDOKXA01T	07858	04727	2018	536	BC DC DD G2
/						GB GQ HB HD
MOORELAND	MRLDOKXADS0	07858	04727	2018	536	IC OE T9 TJ
580/994						
MORRIS	MRRSOKXCDS0	07808	04110	1165	538	AA BA DA GD
918/733						GG GN GR HB
						HD II PC PL
						RC RD TJ
MORRIS	MRRSOKXCPS0	07808	04110	1165	538	AA BA DA GD
539/321(9000-9999)						GG GN GR HB
						HD II PC PL
						RC RD TJ
MORRISON	MRSNOKMARL1	07747	04355	5215	536	AA BA DA IA
580/724(1000-1999),724(3000-3999),724(9000-9999)						IC ID PC PV
						PW SV
MOUNDS	MNDSOKXARS0	07768	04166	1984	538	AA BA DA GC
918/827(0000-7999)						GD GR OE TJ
MOUNTAIN VIEW	MTVWOKXADS0	08100	04548	1965	536	AA DA GN GR
580/347						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOUNTAIN VIEW	MTVWOKXAPS0	08100	04548	1965	536	AA DA GN GR
580/671(9000-9999)						
MULDROW	MLDROKMARS1	07760	03887	5215	538	AA BA DA GD
918/427						HB IA IC ID
						PC PR PU PV
						PW QF SV
MULHALL	MLHLOKMARS1	07819	04402	5215	536	AA BA DA OR
405/649(1000-1999),649(2000-2999)						PC PV SJ SV
MUSE	MUSEOKXADS0	07917	03852	2014	538	AA BA DA RC
918/651						TK
MUSKOGEE	MSKGOKMADS0	07747	04041	5215	538	AA CA PC PL
918/348(3000-3999),348(7000-7999),577(3000-4999)						PV PW RP RQ
918/680(3000-9999),681(1000-9999),682,683,684(0000-7999)						RX SK SR VF
918/684(9000-9999),686(0000-2999),686(4000-9999),687						ZX
918/781(1000-1999),781(4000-8999)						
MUSTANG	MSTNOKMARS1	07977	04400	5215	536	AA BA DA GC
405/376						GD GE HB IA
						IC ID IE IF
						IG IH OR PC
						PR PU PV QF
						SJ SV
MUTUAL	MUTLOKXARS1	07897	04704	2018	536	GR IB IC II
580/989						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WJ WL

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NASH	NASHOKXARS0	07740	04555	2018	536	GR IB IC II
580/839						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WJ WL
NASHOBA	NSHBOKXADS0	07986	03909	2014	538	AA BA DA RC
918/755						TK
NEWALLA	NWLLOKXADS0	07937	04313	2006	536	AA DA HB OE
405/386,391,964						TJ TZ
NEWALLA	NWLLOKXADS1	07937	04313	390B	536	AA BA DA GR
405/233(5000-5999),233(7000-7999),276(0000-1999)						
405/283(5000-5999),283(7000-7999),309(4000-5999)						
405/346(2000-2999),346(4000-4999),349(0000-0999)						
405/349(2000-2999),355(6000-7999),356(5000-5999)						
405/356(7000-7999),357(6000-7999),362(4000-5999)						
405/369(0000-1999),384(2000-2999),433(0000-0999)						
405/433(3000-3999),459(2000-3999),578(0000-1999)						
405/586(6000-7999),656(4000-4999),731(0000-1999)						
405/765(0000-0999),765(5000-5999),771(7000-7999)						
405/800(1000-2999),800(9000-9999),801(0000-1999)						
405/806(3000-4999),807(1000-1999),807(2000-2999)						
405/892(0000-1999)						
580/217(5000-5999),219(5000-5999),282(5000-5999)						
580/316(5000-5999),386(5000-5999),495(6000-6999)						
580/663(5000-5999),850,910(2000-2999)						
NEWCASTLE	NWCSOKXA02T	07997	04378	2018	536	BC DC DD G2
/						GB GQ HB HD

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEWCASTLE 405/387	NWCSOKXADS1	07997	04378	2018	536	DA GN GR IB IC II OE PN SH SP SQ T3 T8 T9 TJ TK TZ UB UG UL UM UP UQ UR US UU UW UX UZ VC WF WG WH WJ WL
NEWCASTLE WEST 405/392	NWCSOKXBRS1	07996	04368	2018	536	GR IB IC II OE PN T3 T8 T9 TZ UB UL UM UP UQ UR UU UW UX UZ WA WF WG WJ WL
NEWKIRK 580/362(1000-1999),362(2000-2999),362(3000-3999) 580/362(5000-5999)	NWKROKMARS1	07632	04410	5215	536	AA BA DA PC PV PW SV
NICOMA PARK 405/769	OKCYOKNIRS1	07930	04342	5215	536	AA BA DA GC GD GE HB IA IC ID IE IF IG IH PC PR PU PV QF SV
NOBLE 405/872(0000-1999),872(3000-5999),872(7000-9999)	NOBLOKMARS1	08004	04326	5215	536	AA BA DA HB IA IC ID OR PC PR PU PV QF SJ SV

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORMAN	NRMNOKMADS0	07992	04340	5215	536	AA BA DA GC
405/217(1000-1999),217(6000-9999),253(8000-8999)						GE HB HG IA
405/292(0000-0999),292(1000-1999),292(2000-2999)						IC ID IE IF
405/292(3000-3999),292(5000-5999),292(6000-6999)						IG IH II OH
405/292(7000-7999),292(8000-8999),292(9000-9999),307,321						PB PR PU PV
405/329,360,364,366,447,515(0000-6999),573,579						QB QF RX SK
						SR UR UV WD
						WE WG WH ZX
NORMAN	NRMNOKMARS1	07992	04340	5215	536	BA DA GC GD
/						PR PU PV

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORMAN	NRMNOKNODS0	07991	04342	7192	536	BC
405/216(5000-5999),233(6000-6999),237(3000-3999)						
405/256(0000-0999),256(5000-5999),256(6000-6999)						
405/259(8000-8999),259(9000-9999),261(0000-0999)						
405/261(6000-6999),261(7000-7999),265(2000-2999)						
405/265(3000-3999),265(4000-4999),281(5000-5999)						
405/281(6000-6999),283(0000-0999),283(9000-9999)						
405/285(0000-0999),285(1000-1999),285(2000-2999)						
405/285(4000-4999),285(5000-5999),285(6000-6999)						
405/285(7000-7999),285(8000-8999),285(9000-9999)						
405/293(0000-0999),293(6000-6999),293(9000-9999)						
405/294(0000-0999),295(1000-1999),295(2000-2999)						
405/295(6000-6999),295(9000-9999),309(6000-6999)						
405/310(2000-2999),310(3000-3999),310(4000-4999)						
405/310(5000-5999),310(6000-6999),378(2000-2999)						
405/455(1000-1999),455(2000-2999),455(3000-3999)						
405/455(7000-7999),471(5000-5999),471(6000-6999)						
405/494(7000-7999),494(9000-9999),509(2000-2999)						
405/509(6000-6999),513(5000-5999),513(7000-7999)						
405/513(8000-8999),562(1000-1999),562(4000-4999)						
405/577(6000-6999),582(1000-1999),582(2000-2999)						
405/582(7000-7999),582(8000-8999),582(9000-9999)						
405/610(3000-3999),610(5000-5999),622(6000-6999)						
405/657(1000-1999),697(2000-2999),701(0000-0999)						
405/701(1000-1999),701(2000-2999),701(3000-3999)						
405/701(4000-4999),701(5000-5999),701(7000-7999)						
405/701(8000-8999),703(3000-3999),703(4000-4999)						
405/703(7000-7999),703(8000-8999),726(2000-2999)						
405/726(3000-3999),726(4000-4999),726(5000-5999)						
405/726(6000-6999),726(7000-7999),726(8000-8999)						
405/726(9000-9999),735(4000-4999),735(5000-5999)						
405/735(8000-8999),735(9000-9999),759(2000-2999)						
405/759(3000-3999),759(7000-7999),796(7000-7999)						
405/801(2000-2999),801(3000-3999),801(4000-4999)						
405/801(5000-5999),801(8000-8999),928(5000-5999)						

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NOWATA	NOWTOKMARS1	07575	04166	5215	538	AA BA DA PC
918/273(0000-0999),273(1000-1999),273(2000-2999)						PV PW QF
918/273(3000-3999),273(4000-4999),273(5000-5999)						
918/273(7000-7999),273(9000-9999)						
OAKWOOD	OKWDOKXARS1	07929	04604	2018	536	GR IB IC II
580/891						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WJ WL
OCHELATA	OCHLOKXADS0	07619	04213	4469	538	AA D1 DA DD
918/535						EA GB GG GJ
						GL GN GQ GR
						HA HJ IB IC
						II IP OE OH
						PN T7 T8 TJ
						TL TU TZ UA
						UG UU WE WF
						WG WH
OGLESBY	OGLSOKXARS0	07605	04194	4469	538	AA DA DD OE
918/545						PN TJ TL UG
						UU WE WF WG
OILTON	OLTNOKMARL1	07762	04269	5215	538	AA BA DA GC
918/862(1000-1999),862(3000-3999),862(9000-9999)						GD IA IC ID
						IE IF IG IH
						PC PR PU PV
						SV

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OKARCHE	OKRCOKXARS0	07925	04470	2018	536	GR IB IC II
405/263						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WJ WL
OKEENE	OKENOKXARS0	07868	04555	2018	536	GR IB IC II
580/822(2000-4999),822(6000-9999)						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WL
OKEMAH	OKMHOKMARS1	07873	04169	5215	538	AA BA DA PC
918/623(0000-0999),623(1000-1999),623(2000-2999)						PV QF
918/623(3000-3999),623(9000-9999)						
OKLA CITY	OKCYOKCEX9Z	07946	04372	7579	536	GR
405/493(7000-7999),666(7000-7999)						
OKLAHOMA CITY	OKCAOK11DS0	07905	04382	3445	536	DA DD G2 GD
/						GE GJ GP GQ
						GR HA HD IA
						IB IC ID II
OKLAHOMA CITY	OKCAOK122MD	07947	04373	2813	536	DA GR
405/384(5000-5999),512(5000-6999),515(8000-8999)						
405/796(2000-2999),928(7000-7999)						
OKLAHOMA CITY	OKCAOK12DS0	07947	04373	2813	536	GR
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OKLAHOMA CITY	OKCAOK12W00	07947	04373	2813	536	DA GN GR HA
405/233(2000-2999),237(7000-7999),295(3000-3999)						HK IA IC ID
405/384(3000-3999),418(0000-0999),418(2000-2999)						
405/418(3000-3999),418(5000-5999),456(6000-6999)						
405/488(0000-3999),488(6000-6999),494(2000-2999)						
405/513(9000-9999),518(2000-2999),562(2000-2999)						
405/568(3000-4999),622(2000-2999),639(2000-3999)						
405/689(2000-2999),735(2000-2999),806(2000-2999)						
405/883(2000-2999),928(2000-2999),987(2000-2999)						
405/996(5000-5999)						
OKLAHOMA CITY	OKCAOK13DS1	07905	04382	7410	536	DA
405/458(3000-3999),531(5000-5999),772(1000-1999)						
405/792(5000-5999),800(5000-5999),801(6000-6999)						
405/936(4000-4999)						
OKLAHOMA CITY	OKCBOKYCDS1	07922	04394	390B	536	DA
405/242(0000-1999),471(8000-8999),628(0000-0999)						
405/628(1000-1999)						
OKLAHOMA CITY	OKCYOKCE03T	07946	04372	5215	536	GB HB PA PR
/						PU PV RP RQ
						RX SL SS UE
						UR UV VB VG
						WD WE WG WH
OKLAHOMA CITY	OKCYOKCE13T	07946	04372	5215	536	G1 GB GE HB
/						PA PR PU PV
						RP RQ RX SL
						SS UE UR UV
						VB VG WD WE
						WG WH

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OKLAHOMA CITY	OKCYOKCEDS0	07946	04372	5215	536	AA BA DA GC
405/218,225(4000-5999),225(9000-9999),228(0000-5999)						GD GE HB IA
405/228(7000-9999),230(1000-1999),230(3000-5999)						IC ID II OH
405/230(8000-9999),231,232,234(2000-5999),234(8000-9999)						PA PR PU PV
405/235,236,239(1000-3999),239(5000-7999),264(0000-2999)						QB QF RP RQ
405/264(5000-5999),264(8000-9999),270,271,272						RX SL SS UE
405/278(0000-0999),278(2000-9999),280,290(0000-7999)						UR UV VB VG
405/290(9000-9999),291(1000-9999),297(0000-3999)						VQ WD WE WG
405/297(5000-9999),316(1000-6999),319,322(0000-4999)						WH ZY
405/322(7000-9999),325,431(1000-4999),438(1000-1999)						
405/456(1000-5999),456(7000-8999),460,487(1000-5999)						
405/551(2000-2999),551(4000-4999),551(6000-7999)						
405/551(9000-9999),552,553,576(0000-2999),576(4000-7999)						
405/576(9000-9999),587,633(9000-9999),713(0000-2999)						
405/713(4000-9999),772(4000-4999),772(8000-8999)						
405/774(5000-5999),815(5000-6999),815(8000-8999),954						
405/979(1000-8999)						
OKLAHOMA CITY	OKCYOKCEDS9	07946	04372	5215	536	GB PR PU PV
/						
OKLAHOMA CITY	OKCYOKCEGT2	07946	04372	7048	536	DA
405/803(1000-1999)						
OKLAHOMA CITY	OKCYOKCERS0	07946	04372	5215	536	AA BA DA GC
405/971(0000-2999),971(3000-3999),971(5000-5999)						GD PA PR PU
405/971(6000-6999),971(7000-7999),971(8000-8999)						PV VL
405/971(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OKLAHOMA CITY	OKCYOKEZDS0	07947	04379	7192	536	AA BA DA

405/208(4000-4999),208(5000-5999),208(6000-6999)
405/208(7000-7999),208(8000-8999),212(2000-2999)
405/216(3000-3999),242(2000-2999),242(4000-4999)
405/242(5000-5999),242(6000-6999),242(7000-7999)
405/242(8000-8999),242(9000-9999),252(2000-2999)
405/252(4000-4999),252(7000-7999),252(8000-8999)
405/254(3000-3999),254(5000-5999),265(0000-1999)
405/286(0000-3999),286(4000-4999),286(5000-5999)
405/286(6000-6999),286(7000-8999),286(9000-9999)
405/418(4000-4999),418(7000-7999),418(8000-8999)
405/429(4000-4999),429(5000-5999),429(6000-6999)
405/429(7000-7999),443(2000-2999),455(5000-5999)
405/463(0000-0999),463(3000-3999),463(5000-5999)
405/463(6000-6999),463(7000-7999),463(8000-8999)
405/470(0000-3999),470(4000-4999),470(5000-5999)
405/470(6000-6999),470(7000-7999),470(8000-8999)
405/486(4000-4999),486(6000-6999),510(3000-3999)
405/513(6000-6999),522,546(7000-7999),595(2000-2999)
405/595(3000-3999),595(4000-4999),595(5000-5999)
405/600(1000-1999),600(3000-3999),600(6000-7999)
405/600(9000-9999),601,602(0000-3999),602(5000-8999)
405/603(1000-1999),603(2000-7999),603(8000-8999)
405/604(0000-0999),604(2000-6999),604(8000-9999)
405/605(0000-8999),606(2000-4999),606(6000-8999)
405/607(0000-0999),607(1000-1999),607(2000-2999)
405/607(3000-3999),607(4000-4999),607(5000-5999)
405/607(6000-6999),607(8000-8999),608(0000-1999)
405/608(2000-2999),608(3000-3999),608(4000-4999)
405/608(5000-5999),608(6000-6999),608(7000-7999)
405/608(8000-8999),609(1000-1999),609(2000-2999)
405/609(3000-3999),609(5000-6999),609(8000-8999)
405/610(1000-1999),610(2000-2999),610(6000-6999)
405/610(7000-7999),610(8000-9999),628(6000-6999)
405/698(5000-5999),702(0000-1999),702(4000-9999)
405/703(0000-2999),713(3000-3999),727(1000-1999)
405/727(2000-2999),727(3000-3999),727(4000-4999)
405/735(3000-3999),735(6000-6999),748(1000-1999)
405/753(1000-1999),753(2000-2999),753(3000-3999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

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

   405/753(4000-4999),753(5000-5999),753(6000-6999)
   405/763(5000-5999),778(6000-6999),778(7000-7999)
   405/778(8000-8999),792(2000-2999),792(6000-6999)
   405/792(7000-7999),792(8000-8999),795(5000-5999)
   405/815(3000-3999),815(4000-4999),849,898(2000-2999)
   405/898(8000-8999),936(7000-7999),972(7000-7999)
.......................................................................
OKLAHOMA CITY               OKCYOKGADS0 07939 04368 5215  536 AA BA DA GC
   405/223(4000-4999),228(6000-6999),316(7000-7999),419,424  GD GE HB IA
   405/425(0000-8999),426(1000-1999),426(3000-4999)          IC ID IE IF
   405/426(6000-6999),426(8000-8999),427,974(2000-2999)      IG IH OR PC
   405/974(3000-3999),974(4000-4999),974(5000-5999)          PR PU PV QB
   405/974(6000-6999),974(7000-7999)                         QF SJ SV VE
                                                             WD
.......................................................................
OKLAHOMA CITY               OKCYOKGRRL0 07925 04373 5215  536 BA DA GC GD
      /                                                      OR PR PU PV
.......................................................................
OKLAHOMA CITY               OKCYOKGRRS1 07925 04373 5215  536 AA BA DA GC
   405/475,478(2000-2999),486(2000-2999)                     GD GE HB IA
                                                             IC ID IE IF
                                                             IG IH PC PR
                                                             PU PV QF SJ
                                                             SV
.......................................................................
OKLAHOMA CITY               OKCYOKIX01T 07946 04372 7048  536 GB
      /
.......................................................................
OKLAHOMA CITY               OKCYOKIXDS0 07946 04372 7048  536 TJ
      /
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OKLAHOMA CITY	OKCYOKIXGT0	07946	04372	7048	536	AA D1 DA GB
405/342(1000-1999),342(5000-6999),345(0000-0999)						SL
405/345(2000-3999),346(0000-1999),346(3000-3999)						
405/346(5000-5999),346(7000-7999),346(9000-9999)						
405/347(0000-0999),347(2000-2999),347(4000-4999)						
405/347(6000-6999),349(1000-1999),353(5000-5999)						
405/355(0000-1999),355(4000-5999),357(0000-5999)						
405/358(0000-0999),358(5000-5999),362(1000-3999)						
405/362(8000-8999),506(1000-1999),507,516,526						
405/529(0000-4999),529(7000-9999),536,705,709						
405/804(0000-0999),804(3000-5999),804(7000-9999)						
405/805(0000-5999),805(7000-9999),807(0000-0999)						
405/807(3000-5999),807(7000-9999),809,813,814(0000-5999)						
405/814(7000-9999),869(4000-4999),896(1000-1999)						
OKLAHOMA CITY	OKCYOKMEDS0	07954	04371	5215	536	AA BA DA GC
405/616,620(8000-9999),629,630(1000-4999),630(6000-6999)						GD OR PC PL
405/631,632,634,635(0000-3999),635(8000-9999),636,644						PR PU PV SK
405/644						SR SW VP
OKLAHOMA CITY	OKCYOKMERS1	07954	04371	5215	536	AA BA DA GC
405/972(0000-0999),972(1000-2999),972(4000-4999)						GD PC PL PR
						PU PV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
OKLAHOMA CITY               OKCYOKMPDS0 07946 04371 7258  536 DA DD       (C)
   405/214(2000-2999),216(4000-4999),251(3000-3999)                        (C)
   405/253(2000-2999),253(3000-3999),254(1000-1999)                        (C)
   405/254(2000-2999),254(9000-9999),259(3000-3999)                        (C)
   405/261(3000-3999),293(7000-7999),337(5000-5999)                        (C)
   405/345(4000-4999),353(3000-3999),378(5000-5999)                        (C)
   405/415(0000-4999),415(7000-9999),416(1000-2999)                        (C)
   405/416(6000-6999),416(7000-7999),416(8000-8999)                        (C)
   405/416(9000-9999),448(3000-3999),450(3000-3999)                        (C)
   405/455(4000-4999),491(4000-4999),494(3000-3999)                        (C)
   405/506(6000-6999),506(7000-7999),529(5000-5999)                        (C)
   405/531(4000-4999),571(3000-3999),588(6000-6999)                        (C)
   405/676(4000-4999),716(3000-3999),730(3000-3999)                        (C)
   405/757(3000-3999),832(2000-2999),855(3000-3999)                        (C)
   405/855(7000-7999),855(8000-8999),883(7000-7999)                        (C)
   405/931(3000-3999),931(4000-4999),931(6000-6999)                        (C)
   405/996(1000-4999)                                                      (C)
   580/210(4000-4999),219(3000-3999),263(3000-3999)                        (C)
   580/290(3000-3999),300(3000-3999),313(4000-4999)                        (C)
   580/350(3000-3999),354(7000-7999),372(9000-9999)                        (C)
   580/375(3000-3999),376(3000-3999),382(3000-3999)                        (C)
   580/382(8000-8999),453(3000-3999),540(3000-3999)                        (C)
   580/599(3000-3999),634(3000-3999),670(3000-3999)                        (C)
   580/706(3000-3999),710(3000-3999),715(3000-3999)                        (C)
   580/722(3000-3999),741(4000-4999),756(3000-3999)                        (C)
   580/769(3000-3999),786(3000-3999),826(3000-3999)                        (C)
   580/832(6000-6999),896(3000-3999),967(3000-3999)                        (C)
   580/967(4000-4999),997(3000-3999)                                       (C)
.......................................................................
OKLAHOMA CITY               OKCYOKMUDS0 07959 04376 5215  536 AA BA DA OR
   405/219(3000-3999),680,681,682,684(2000-2999)             PC PL PR PU
   405/684(9000-9999),685,686(0000-2999),686(4000-7999)      PV SK SR SW
   405/686(9000-9999),688                                    VP
.......................................................................
OKLAHOMA CITY               OKCYOKMURS1 07959 04376 5215  536 BA DA GC GD
      /                                                      PR PU PV
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OKLAHOMA CITY	OKCYOKORDS0	07949	04359	5215	536	AA BA DA GC
405/264(4000-4999),619(0000-7999),619(9000-9999),670,671						GE HB IA IC
405/672,677						ID IE IF IG
						IH II OR PC
						PR PU PV QB
						QF SJ SV UR
						WD WE WG WH
OKLAHOMA CITY	OKCYOKORRS1	07949	04359	5215	536	BA DA GC GD
/						PR PU PV
OKLAHOMA CITY	OKCYOKPADS0	07935	04400	5215	536	AA BA DA GC
405/621(0000-0999),621(1000-1999),621(2000-2999)						GE HB HG IA
405/621(5000-5999),621(6000-6999),621(8000-8999)						IC ID IE IF
405/621(9000-9999),720,721,722,728(0000-5999)						IG IH II OR
405/728(7000-9999),773						PC PR PU PV
						QB QF SK SV
						UR WD WE WG
						WH
OKLAHOMA CITY	OKCYOKPARS1	07935	04400	5215	536	BA DA GC GD
/						PR PU PV
OKLAHOMA CITY	OKCYOKPEDS0	07944	04351	5215	536	AA BA DA GC
405/582(4000-6999),622(7000-7999),732,733,734,736,737						GE HB HG IA
405/739,741(0000-8999),855(6000-6999),869(0000-3999)						IC ID IE IF
405/869(5000-5999),869(7000-7999),869(8000-8999)						IG IH II OR
405/869(9000-9999)						PC PR PU PV
						QB QF SK SR
						SW UR VE VP
						WD WE WG WH
OKLAHOMA CITY	OKCYOKPERS1	07944	04351	5215	536	BA DA GC GD
/						PR PU PV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OKLAHOMA CITY	OKCYOKSWDS0	07947	04371	5215	536	AA BA DA GC
405/237(1000-1999),790,793,794,799,895,912						GE HB IA IC
						ID IE IF IG
						IH II OR PC
						PR PU PV QB
						QF SJ SV UR
						WD WE WG WH
OKLAHOMA CITY	OKCYOKSWRL0	07947	04371	5215	536	BA DA GC GD
/						PR PU PV
OKLAHOMA CITY	OKCYOKUNDS0	07942	04376	5215	536	AA BA DA GC
405/521(0000-6999),521(8000-9999),523,524,525,528,530						GD GE HB HG
405/556(2000-9999),557,558(0000-0999),558(2000-9999),599						IA IC ID IE
405/962(0000-4999),962(6000-7999)						IF IG IH II
						OH PC PR PU
						PV QB QF SK
						SR UR UV VF
						VP WD WE WG
						WH ZX
OKLAHOMA CITY	OKCYOKVIDS0	07932	04380	5215	536	AA BA DA GC
405/767(1000-7999),767(9000-9999),810(0000-4999)						GE HB HG IA
405/810(7000-9999),840,841,842,843,848,858,879,935						IC ID IE IF
						IG IH II OR
						PC PR PU PV
						QB QF SJ SR
						UR VP WD WE
						WG WH ZX
OKLAHOMA CITY	OKCYOKVIRS1	07932	04380	5215	536	AA BA DA GC
405/973(0000-1999),973(2000-3999),973(9000-9999)						GD PC PR PU
						PV SJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
OKLAHOMA CITY               OKCYOKWIDS0 07946 04385 5215  536 AA BA DA GC
   405/815(2000-2999),917,942,943,945,946,947(0000-8999)     GD GE HB HG
   405/948(0000-8999),949,951                                IA IC ID IE
                                                             IF IG IH II
                                                             OH PC PR PU
                                                             PV QB QF SJ
                                                             SR UR VP WD
                                                             WE WG WH ZX
.......................................................................
OKLAHOMA CITY               OKCYOKWIRS1 07946 04385 5215  536 BA DA GC GD
      /                                                      PR PU PV
.......................................................................
OKLAHOMA CITY BRITTON       OKCYOKSKDS1 07923 04387 5215  536 AA BA DA GC
   405/252(3000-3999),252(6000-6999),302(0000-0999)          GE HB IA IC
   405/302(1000-1999),302(2000-2999),302(3000-3999)          ID OR PC PR
   405/302(4000-4999),302(5000-5999),302(6000-6999)          PU PV QF SK
   405/302(7000-7999),302(9000-9999),486(1000-1999)          SR VF VP ZX
   405/486(3000-3999),486(5000-5999),486(8000-8999)
   405/748(2000-9999),749,751,752,753(7000-9999),755
   405/775(1000-1999),775(2000-2999),775(3000-3999)
   405/775(4000-4999),775(5000-5999),775(6000-6999)
   405/775(7000-7999),775(8000-8999),936(0000-3999)
   405/936(5000-6999),936(8000-9999)
.......................................................................
OKLAHOMA CITY BRITTON       OKCYOKSKRS1 07923 04387 5215  536 BA DA GC GD
      /                                                      PR PU PV
.......................................................................
OKLAHOMA CITY MOORE         OKCYOKPNDS0 07972 04367 5215  536 AA BA DA GE
   405/378(0000-0999),378(3000-3999),378(6000-8999),691,692  HB IA IC ID
   405/692                                                   II OR PC PR
                                                             PU PV QB QF
                                                             UR WD WE WG
                                                             WH
.......................................................................
OKLAHOMA CITY MOORE         OKCYOKPNRL0 07972 04367 5215  536 BA DA GC GD
      /                                                      PR PU PV
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OKMULGEE	OKMLOKMADS0	07813	04130	5215	538	AA BA DA GC
918/304(5000-5999),752(0000-0999),752(2000-2999)						HB IA IC ID
918/752(3000-3999),756,758(0000-0999),758(1000-1999)						II PC PV PW
918/758(2000-2999),758(3000-3999),758(4000-4999)						QB QF SJ
918/759(2000-2999),759(4000-4999),759(5000-5999)						
918/759(6000-6999),759(9000-9999)						
OLUSTEE	OLSTOKMARS1	08254	04619	5215	536	AA BA DA PC
580/648(1000-1999),648(2000-2999)						PV PW
OOLOGAH	OLGHOKMARS1	07631	04156	5215	538	AA BA DA HB
918/443(1000-2999),443(6000-6999),443(9000-9999)						IA IC ID OR
						PC PR PU PV
						QF SV
ORLANDO	ORLAOKXARS0	07801	04403	2018	536	GR IB IC II
580/455						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WJ WL
PADEN	PADNOKXARS0	07876	04219	1165	536	BA DA GD GG
405/932						GM GN GR HB
						HD PC PL RC
						RD SQ TJ
PANAMA	PANMOKXADS0	07813	03877	4446	538	AA BA DA IC
918/963						OE TJ TZ XG
PAOLI	PAOLOKXARS0	08057	04278	1980	536	AA BA DA DD
405/484						GL GN GR HD
						SH SP SQ TJ
						TK UG UP UR
						WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PAULS VALLEY	PLVYOKMARS1	08073	04264	5215	536	AA BA DA OR
405/207(2000-2999),207(5000-5999),207(9000-9999)						PC PL PV PW
405/238(1000-9999)						QF SJ SR
PAWHUSKA	PWHSOKMARS1	07630	04276	5215	538	AA BA DA PC
918/287(0000-0999),287(1000-1999),287(2000-2999)						PR PU PV PW
918/287(3000-3999),287(4000-4999),287(5000-5999)						QF
918/287(9000-9999)						
PAWNEE	PAWNOKMARS1	07726	04325	5215	538	AA BA DA PC
918/762(1000-3999),762(6000-6999)						PV PW SV
PEARSON	PRSNOKXARS0	07987	04244	2020	536	DA GL GN GQ
405/333						GR HA HK IA
						IB IC JD PN
						SJ SP SQ T8
						TJ TL UG UP
						UR VC WE
PEGGS	PGGSOKXADS0	07661	04026	1981	538	AA DA RC RM
918/598						TJ
PERKINS	PRKNOKMARS1	07814	04333	5215	536	AA BA DA PC
405/547(1000-1999),547(2000-2999),547(5000-5999)						PV SV
405/547(8000-8999)						
PERRY	PRRYOKMARS1	07767	04400	5215	536	AA BA DA HB
580/336(0000-0999),336(1000-1999),336(2000-2999)						IA IC ID OR
580/336(3000-3999),336(4000-4999),336(5000-5999)						PC PV PW QF
580/336(7000-7999),336(8000-8999),336(9000-9999)						SJ SV
580/572(2000-2999),572(3000-3999),572(8000-8999)						
580/572(9000-9999)						
PICHER	PCHROKMARL1	07464	04060	5215	538	AA BA DA IA
620/679(2000-2999),679(9000-9999),979(0000-0999)						IC ID IE IG
918/673(1000-1999),673(9000-9999)						IH PC PV PW

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PIEDMONT 405/373(0000-5999),373(9000-9999)	PDMTOKMARS0	07922	04426	5215	536	AA BA DA GE HB IA IC ID IE IF IG IH OR PC PR PU PV QF SV
PIKE CITY 580/673(3000-3999)	PKCYOKXARP0	08232	04252	1965	536	AA DA GM GN GR
PIKE CITY 580/673(0000-2999),673(4000-9999)	PKCYOKXARS1	08232	04252	1965	536	AA DA GM GN GR
POCASSET 405/459(1000-1999),459(6000-6999),459(9000-9999)	PCSTOKMARL1	08030	04423	5215	536	AA BA DA HB IA IC ID PC PV
POCOLA 918/436(0000-2999),436(7000-9999)	POCLOKMA436	07782	03855	5215	526	AA BA DA PC PR PU PV PW SV
PONCA CITY 580/304(0000-0999),718(0000-5999),718(7000-9999),762 580/763(0000-6999),763(8000-9999),765,767	PNCYOKMADS0	07670	04400	5215	536	AA BA DA GC GD HB IA IC ID IE IF IG IH II PC PV PW QB QF RP RQ SK SR
POND CREEK /	PDCKOKXA01T	07725	04515	2018	536	BC DC DD G2 GB GQ HB HD
POND CREEK 580/532(0000-0999),532(3000-4999),532(6000-9999)	PDCKOKXADS0	07725	04515	2018	536	DA GN GR IB II OE PN SH SP SQ T3 T8 T9 TJ TK TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WJ WL

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PORTER 918/483(6000-6999)	PTEROKXCRP0	07733	04077	1165	538	GC GD GE GG GJ GM GN GR HB HD II PC PL RC RD RF RM SQ TJ
PORTER 918/483(0000-0999),483(1000-1999),483(2000-2999) 918/483(3000-3999),483(4000-4999),483(5000-5999) 918/483(7000-7999),483(8000-8999),483(9000-9999)	PTEROKXCRS0	07733	04077	1165	538	GC GD GE GG GJ GM GN GR HB HD II PC PL RC RD RF RM SQ TJ
PORUM 918/484	PORMOKXADS0	07818	03990	1985	538	DA GB GM TJ
POTEAU /	POTEOKXA01T	07832	03860	2011	538	GB GR HB HD TJ
POTEAU 539/785(0000-0999) 918/974(0000-0999),974(1000-1999),974(2000-2999) 918/974(3000-3999),974(4000-4999),983(0000-0999)	POTEOKXA5MD	07832	03860	390B	538	DA
POTEAU 918/385(0000-0999),385(3000-3999),385(4000-4999) 918/385(5000-5999),385(6000-6999),385(7000-7999) 918/385(8000-8999),385(9000-9999),635(1000-1999) 918/635(2000-2999),635(3000-3999),635(7000-7999) 918/635(8000-8999),635(9000-9999),647(0000-0999) 918/647(1000-1999),647(2000-2999),647(3000-3999) 918/647(4000-4999),647(5000-5999),647(7000-7999) 918/647(8000-8999),647(9000-9999),649(0000-0999) 918/649(1000-1999),649(2000-2999),649(3000-3999) 918/649(6000-6999),649(8000-8999)	POTEOKXADS0	07832	03860	2011	538	AA DA GC GN GR II RC RD SQ TJ ZZ
POTEAU 918/564(7000-7999)	POTEOKXAPS0	07832	03860	2011	538	AA DA GC GN GR II RC RD SQ TJ ZZ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PRAGUE	PRAGOKXADS0	07889	04236	1165	536	AA BA DA GD
405/567(0000-0999),567(1000-1999),567(2000-2999)						GG GN GR HB
405/567(3000-3999),567(4000-4999),567(6000-6999)						HD PC PL RC
405/567(8000-8999)						RD SQ TJ
PRAGUE	PRAGOKXAPS0	07889	04236	1165	536	AA BA DA GD
405/927(9000-9999)						GG GN GR HB
						HD PC PL RC
						RD SQ TJ
PRYOR	PRYROKMARS1	07632	04081	5215	538	AA BA DA HB
918/824(1000-1999),824(2000-2999),824(4000-4999)						IA IC ID PC
918/824(6000-6999),824(7000-7999),824(8000-8999),825						PV PW QF SV
PURCELL	PRCLOKXADS0	08028	04310	1165	536	AA CA GD GE
405/442(8000-8999),527						GG GJ GN GR
						HB HD II PB
						PK RC RD SQ
						TJ
PURCELL	PRCLOKXAPS0	08028	04310	1165	536	AA CA GD GE
405/955(9000-9999)						GG GJ GN GR
						HB HD II PB
						PK RC RD SQ
						TJ
PUTNAM	PTNMOKXARS1	07961	04643	2018	536	GR IB IC II
580/582						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WL
QUAPAW	QUPWOKMARS1	07466	04050	5215	538	AA BA DA PC
918/674(1000-2999)						PV PW QF

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QUINLAN 580/697	QNLNOKXARS0	07845	04702	2018	536	GR IB IC II OE PN T3 T8 T9 TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WJ WL
QUINTON 918/469	QNTNOKXADS0	07869	03988	1985	538	DA GB GM TJ
RALSTON 918/738(1000-1999),738(4000-4999)	RLTNOKMARS1	07688	04327	5215	538	AA BA DA PC PV PW SV
RAMONA 918/536(8000-8999)	RAMNOKXARP0	07628	04197	1165	538	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ TJ
RAMONA 918/536(0000-0999),536(1000-1999),536(2000-2999) 918/536(3000-3999),536(4000-4999),536(5000-5999) 918/536(6000-6999),536(7000-7999),536(9000-9999)	RAMNOKXARS0	07628	04197	1165	538	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ TJ
RANDLETT /	RNDTOKXARS1	08268	04429	4458	536	TJ
RATLIFF CITY 580/856(0000-0999)	RTCYOKXARP0	08150	04289	1965	536	AA DA GM GN GR RC RD SV
RATLIFF CITY 580/856(1000-1999),856(2000-2999),856(3000-3999) 580/856(4000-4999),856(5000-5999),856(6000-6999) 580/856(7000-7999),856(8000-8999),856(9000-9999)	RTCYOKXARS1	08150	04289	1965	536	AA DA GM GN GR RC RD SV
RATTAN 580/587(1000-1999),587(2000-2999)	RTTNOKMARS1	08057	03919	5215	536	AA BA DA PC PV PW

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RED OAK /	RDOKOKXA01T	07885	03927	2014	538	BA DA GB HD RC
RED OAK 918/754	RDOKOKXADS0	07885	03927	2014	538	AA BA DA GB HD RC TK
RED ROCK 580/723(1000-1999),723(4000-4999)	RDRCOKMARS1	07725	04395	5215	536	AA BA DA PC PV PW SV
REED 580/683	REEDOKXADS0	08200	04692	2025	536	DA GN HB HD
RINGLING 580/662(1000-1999),662(2000-2999)	RNNGOKMARS1	08211	04281	5215	536	AA BA DA PC PV PW
RINGWOOD /	RNWDOKXA01T	07810	04565	2018	536	BC DC DD G2 GB GQ HB HD
RINGWOOD 580/883	RNWDOKXADS0	07810	04565	2018	536	DA GN GR IB IC II OE PN SH SP SQ T3 T8 T9 TJ TK TZ UB UG UL UM UP UQ UR US UU UW UX UZ WF WG WH WJ WL
RIPLEY 918/372(1000-1999),372(4000-4999)	RPLYOKMARS1	07796	04316	5215	538	AA BA DA PC PV SV
ROCKY 580/666(1000-1999),666(2000-2999)	RCKYOKMARS1	08108	04604	5215	536	AA BA DA PC PV QF
ROFF 580/456(1000-1999),456(7000-7999)	ROFFOKMARS1	08070	04192	5215	536	AA BA DA PC PV PW
ROOSEVELT 580/639(6000-6999)	RSVTOKXARP0	08168	04574	1965	536	AA DA GM GR

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROOSEVELT	RSVTOKXARS1	08168	04574	1965	536	AA DA GM GR
580/639(0000-5999),639(7000-9999)						
ROSEDALE	RSDLOKXARS0	08035	04272	1980	536	AA BA DA DD
405/469						GL GN GR HD
RUFE	RUFEOKXARS0	08053	03867	2032	536	BA DC DD GI
580/876						GK GL GN GR
						HA TJ
RUSH SPRINGS	RSSPOKMARS1	08113	04390	5215	536	AA DA PC PV
580/476(1000-1999),476(2000-2999),476(3000-3999)						SV
RYAN	RYANOKMARS1	08266	04330	5215	536	AA BA DA PC
580/757(1000-1999),757(2000-2999)						PV PW
SAINT LOUIS	STLSOKXARP0	07982	04231	1165	536	BA DA GD GG
405/289(2000-2999)						GM GN GR HB
						HD II PC RC
						RD SQ TJ
SAINT LOUIS	STLSOKXARS0	07982	04231	1165	536	BA DA GD GG
405/289(3000-3999)						GM GN GR HB
						HD II PC RC
						RD SQ TJ
SALINA	SALNOKXA01T	07621	04053	2022	538	D1 DA GB GK
___/___						GL GP GQ GR
						HB HC HD HI
						HL IA IB IC
						II IP IS OE
						T3 UX UY VA
						VF

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SALINA 918/434	SALNOKXADS1	07621	04053	2022	538	AA BA DA GI GL GN GP GQ GR HA HD HJ IB IC II OE TZ UG UL UM UP UR UW UZ VA WE
SALLISAW 918/235(0000-0999),774(0000-1999),774(9000-9999),775,776 918/776	SLSWOKMADS0	07764	03923	5215	538	AA BA DA GE HB IA IC ID II PC PR PU PV PW QB QF SK SR
SAPULPA 918/224,227,248(3000-3999),248(4000-4999),248(5000-5999) 918/248(7000-7999)	SPLPOKMARSC	07748	04184	5215	538	AA BA DA GC GD GE HB IA IC ID OR PC PR PU PV QF SJ SV
SASAKWA 405/941	SSKWOKXARS0	07984	04166	2020	536	DA GL GN GQ GR HA HK IA IB IC JD PN SJ SP SQ T8 TJ TL UG UP UR VC WE
SAVANNA 918/548(4000-4999)	SVNNOKXARP0	07960	04042	1965	538	AA DA GM GN GR II ZZ
SAVANNA 918/548(0000-0999),548(1000-1999),548(2000-2999) 918/548(3000-3999),548(5000-5999),548(6000-6999) 918/548(7000-7999),548(8000-8999),548(9000-9999)	SVNNOKXARS1	07960	04042	1965	538	AA DA GM GN GR II ZZ
SAYRE 580/928(1000-1999),928(2000-2999),928(3000-3999) 580/928(4000-4999),928(5000-5999),928(8000-8999) 580/928(9000-9999)	SAYROKMARS1	08117	04712	5215	536	AA DA IA IC ID PC PV QB QF SJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SEILING	SLNGOKXARS0	07899	04657	2018	536	GR IB IC II
580/922(2000-4999),922(6000-9999)						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UZ
						WF WG WH WJ
						WL
SELMAN	SLMNOKXARS1	07804	04797	2018	536	DA GN GR IB
580/727(0000-0999),727(2000-4999),727(6000-9999)						IC II PN SH
						SP SQ T3 T8
						T9 TJ TK UB
						UG UL UM UP
						UW UX UZ WF
						WJ
SEMINOLE	SMNLOKMADS0	07939	04212	5215	536	AA BA DA HG
405/303(2000-2999),303(4000-4999),380(0000-0999),382						IA IC ID IE
						IF IG IH PC
						PV PW QB QF
						SJ SV
SENTINEL	SNTNOKXARS0	08117	04623	2018	536	DA GN GR IB
580/393						IC II OE PN
						SH SP T3 T8
						T9 TJ TK TZ
						UG UL UM UP
						UQ UR US UU
						UW UX UZ WF
						WG WH WJ WL
SENTINEL	SNTNOKXARS1	08117	04623	2018	536	DA
/						
SHARON	SHRNOKXARS0	07898	04736	2018	536	TJ
/						

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SHARON 580/866	SHRNOKXARS1	07898	04736	2018	536	GR IB IC II OE PN T3 T8 T9 TJ TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WJ WL
SHATTUCK 580/938(2000-9999)	SHTCOKXARS0	07935	04825	2018	536	GR IB IC II OE PN T3 T8 T9 TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WL
SHAWNEE 405/214(0000-1999),214(3000-8999),273,275,395(0000-0999) 405/395(1000-1999),395(3000-3999),395(5000-5999) 405/395(9000-9999),585(4000-5999),878(0000-0999) 405/878(1000-1999),878(3000-3999),878(4000-4999) 405/878(5000-5999),878(6000-6999),878(7000-7999) 405/878(8000-8999),878(9000-9999)	SHWNOKMADS0	07935	04263	5215	536	AA BA DA GC GD GJ HB IA IC ID IE IF IG IH PC PR PU PV QB QF SK SR
SHIDLER 918/793	SHDLOKXADS0	07627	04338	2023	538	DA GR OE TJ TZ XE
SKIATOOK 918/396(0000-7999),396(9000-9999)	SKTKOKMARS1	07666	04197	5215	538	AA BA DA HB IA IC ID OH OR PC PR PU PV PW QF SV
SMITHVILLE 580/244	SMVLOKXADS0	07950	03814	1965	536	AA DA GM GN GR ZZ
SMITHVILLE 580/809(9000-9999)	SMVLOKXAPS0	07950	03814	1965	536	AA DA GM GN GR ZZ

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SNUG HARBOR 918/462(8000-8999)	SNGHOKXARP0	07692	04054	1165	538	AA BA DA GD GE GG GJ GM GN GR HB HD II PC RC RD SQ TJ
SNUG HARBOR 918/462(0000-7999),462(9000-9999)	SNGHOKXARS0	07692	04054	1165	538	AA BA DA GD GE GG GJ GM GN GR HB HD II PC RC RD SQ TJ
SNYDER 580/569(0000-0999),569(1000-1999),569(2000-2999) 580/569(3000-3999),569(4000-4999),569(5000-5999) 580/569(6000-6999),569(9000-9999)	SNYDOKXADS0	08202	04548	1965	536	AA DA GN GR II
SNYDER 580/971(9000-9999)	SNYDOKXAPS0	08202	04548	1965	536	AA DA GN GR II
SOPER 580/345(1000-1999),345(2000-2999)	SOPROKMARS1	08110	03952	5215	536	AA DA PC PV PW QF
SOUTH CALDWELL 580/293,385,496,626,694,829(0000-0999),829(4000-4999) 580/829(5000-5999),829(6000-6999),829(7000-7999) 580/829(8000-8999),829(9000-9999),849(0000-0999) 580/849(2000-2999),849(3000-3999),849(4000-4999) 580/849(5000-5999),849(6000-6999),849(7000-7999) 580/849(8000-8999),849(9000-9999),894,968,985	SCWLOKXADS0	07638	04512	4444	536	DA DD HB TJ VG XG
SPARKS 918/866	SPRKOKXADS0	07872	04268	1977	538	AA BA DA IB TJ

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SPAVINAW 918/589	SPVNOKXADS0	07595	04045	2022	538	AA BA DA GI GL GN GP GQ GR HA HD HJ IB IC II OE TJ UG UL UM UP UR UX UZ VA WE
SPENCER 405/771(1000-5999),771(8000-9999)	OKCYOKSPRS1	07926	04367	5215	536	AA BA DA GE HB IA IC ID IE IF IG IH PC PR PU PV QF SV
SPERRY 918/288(1000-2999),288(6000-7999)	TULSOKSPRS2	07680	04190	5215	538	AA BA DA GC GD GE HB IA IC ID OR PC PR PU PV PW QF SJ SV
SPIRO 918/962(1000-1999),962(2000-2999),962(3000-3999) 918/962(5000-5999),962(6000-6999),962(9000-9999)	SPIROKMARS1	07795	03876	5215	538	AA BA DA PC PR PU PV PW QF SV
SPRINGER 580/653	SPRNOKXARS0	08152	04216	1980	536	AA BA DA DD GL GN GR HD SH SP SQ UG UP UR WE
STERLING 580/365	STNGOKXADS0	08134	04424	1965	536	AA DA GN GR II ZZ
STERLING 580/972(9000-9999)	STNGOKXAPS0	08134	04424	1965	536	AA DA GN GR II ZZ
STIGLER 918/967(1000-5999),967(8000-9999)	STGLOKMARS1	07827	03960	5215	538	AA BA DA PC PV PW QF SV

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
STILLWATER                  STWROKMADS0 07787 04349 5215  536 AA BA DA GC
   405/332(2000-2999),332(7000-7999),372,377,385(0000-0999)  GD HB IA IC
   405/385(5000-5999),624,707,742(0000-6999),742(8000-9999)  ID II OR PC
   405/743,744,747(1000-1999),747(8000-8999),747(9000-9999)  PV QB QF RP
   405/780(7000-7999),780(8000-8999)                         RQ RX SK SR
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STILWELL                    STWLOKXADS0 07677 03930 2011  538 AA DA GM GN
   918/696,797(0000-0999),797(1000-1999),797(2000-2999)      GR II RC RD
   918/797(3000-3999),797(4000-4999),797(8000-8999)          TJ ZZ
   918/797(9000-9999)
.......................................................................
STILWELL                    STWLOKXAPS0 07677 03930 2011  538 AA DA GM GN
   918/410(7000-7999)                                        GR II RC RD
                                                             TJ ZZ
.......................................................................
STONEWALL                   STNWOKXADS0 08044 04141 2010  536 AA BA DA GM
   580/265(0000-0999),265(2000-2999),265(4000-4999)          GR OE RA TJ
   580/265(7000-7999),265(9000-9999)                         TU TZ
.......................................................................
STONEWALL                   STNWOKXAGT0 08044 04141 2010  536 AA BA DA GM
   580/400                                                   GR OE RA TJ
                                                             TU TZ
.......................................................................
STRANG                      STRNOKXADS0 07597 04060 2022  538 AA BA DA GI
   918/593                                                   GL GN GP GQ
                                                             GR HA HD HJ
                                                             IB IC II OE
                                                             TJ UG UL UM
                                                             UP UR UX UZ
                                                             VA WE
.......................................................................
STRATFORD                   SRFROKMARS1 08044 04225 5215  536 AA BA DA PC
   580/759(1000-1999),759(2000-2999),759(3000-3999)          PV PW
   580/759(5000-5999),759(8000-8999)
.......................................................................
STRINGTOWN                  STTWOKXADS0 08048 04047 1965  536 AA DA GR ZZ
   580/346
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STRINGTOWN	STTWOKXAPS0	08048	04047	1965	536	AA DA GR ZZ
580/961(9000-9999)						
STROUD	STRDOK02DS0	07833	04253	094B	538	DA
918/987(0000-1999)						
COMPANY: 094B HAS A PRESENCE ON THIS SWITCH						
STROUD	STRDOKXADS0	07833	04253	1165	538	AA BA DA GC
918/968(0000-0999),968(1000-1999),968(2000-2999)						GD GG GN GR
918/968(3000-3999),968(4000-4999),968(9000-9999)						HB HD II PC
						PL RC RD RF
						RM SQ TJ
STROUD	STRDOKXAPS0	07833	04253	1165	538	AA BA DA GC
539/203(9000-9999)						GD GG GN GR
						HB HD II PC
						PL RC RD RF
						RM SQ TJ
STUART	STRTOKXADS0	07965	04091	1979	538	DA IB
918/546						
SULPHUR	SLPHOKXA01T	08102	04203	1980	536	D1 DA GB GG
/						HB HD SH UR
SULPHUR	SLPHOKXADS0	08102	04203	1980	536	AA BA DA DD
580/622						GC GL GN GR
						HD IC ID OE
						SP SQ TJ TK
						TZ UG UP UR
						WE XG
SUMMERFIELD	SRFDOKXADS0	07880	03888	2014	538	AA BA DA RC
918/677						TK
TAHLEQUAH	THLQOKCORS1	07726	03971	5215	538	AA BA DA IA
918/457(1000-5999)						IC ID PC PV
						PW QF

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TAHLEQUAH	THLQOKHURS1	07694	04020	5215	538	AA BA DA HB
918/772(1000-3999),772(6000-6999)						IA IC ID PC
						PV PW QF
TAHLEQUAH	THLQOKMADS0	07685	03991	5215	538	AA BA DA GC
918/207(0000-1999),207(3000-4999),431,444,450						HB IA IC ID
918/453(0000-2999),453(4000-4999),453(5000-5999)						II PC PV PW
918/453(7000-7999),453(8000-8999),453(9000-9999),456,458						QB QF SK SR
918/708(0000-0999),772(4000-4999)						
TALALA	TALLOKXARS0	07613	04162	4469	538	AA DA DD OE
918/275						PN TJ TL UG
						UU WE WF WG
TALIHINA	TALHOKMARS1	07922	03904	5215	538	AA BA DA PC
918/567(1000-1999),567(2000-4999),567(7000-7999)						PR PU PV PW
						QF SV
TECUMSEH	TCMSOKXBDS0	07950	04259	1165	536	AA BA DA GC
405/598(0000-0999),598(1000-1999),598(2000-2999)						GD GE GG GJ
405/598(3000-3999),598(4000-4999),598(5000-5999)						GN GR HB HD
405/598(6000-6999),598(8000-8999),598(9000-9999)						II PC PL RC
						RD RF RM SQ
						TJ
TECUMSEH	TCMSOKXBPS0	07950	04259	1165	536	AA BA DA GC
405/704(9000-9999)						GD GE GG GJ
						GN GR HB HD
						II PC PL RC
						RD RF RM SQ
						TJ
TEMPLE	TMPLOKXARS0	08233	04397	2018	536	GR IB IC II
580/342						OE T9 UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WJ WL

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TERRAL	TRRLOKXADS1	08290	04317	2029	536	AA DA OE RC
580/437						RD T3 TJ TK
						TZ XE
THOMAS	THMSOKXARS0	07969	04598	2018	536	GR IB IC II
580/661						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WJ WL
TIPTON	TPTNOKXARS0	08244	04567	2018	536	GR IB IC II
580/667						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WJ WL
TISHOMINGO	TSMGOKMARS1	08137	04134	5215	536	AA BA DA PC
580/371(0000-0999),371(2000-2999),371(3000-3999)						PV PW QF
580/371(4000-4999),371(9000-9999)						
TONKAWA	TNKWOKMARS1	07690	04435	5215	536	AA BA DA IA
580/628(2000-2999),628(3000-3999),628(5000-5999)						IC ID PC PV
580/628(6000-6999),628(7000-7999),628(9000-9999)						PW QF SJ SV
TRIBBEY	TRBYOKXARS0	07987	04268	2020	536	DA GL GN GQ
405/899						GR HA HK IA
						IB IC JD PN
						SJ SP SQ T8
						TJ TL UG UP
						UR VC WE
TRYON	TRYNOKXADS0	07831	04313	1977	538	AA BA DA IB
918/374						TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TULSA                       TULSOKFIRSC 07691 04182 5215  538 AA BA DA GC
   918/425(0000-8999),428(0000-0999),428(1000-1999)          GD GE HB IA
   918/428(2000-2999),428(3000-3999),428(4000-4999)          IC ID OR PC
   918/428(7000-7999),430(0000-0999),430(1000-1999)          PR PU PV QF
   918/430(2000-2999),430(7000-7999)                         RL RN RO SV
                                                             VM
.......................................................................
TULSA                       TULSOKIMDS0 07700 04166 7258  538 DA DD
   539/204(3000-3999),218(1000-1999)
   918/205(3000-3999),238(3000-3999),283(7000-7999)
   918/296(6000-6999),304(8000-8999),347(3000-3999)
   918/379(2000-2999),401(1000-1999),401(2000-2999)
   918/401(3000-3999),401(5000-5999),401(6000-6999)
   918/401(7000-7999),401(8000-8999),505(4000-4999)
   918/514(3000-3999),525(3000-3999),552(4000-4999)
   918/558(3000-3999),562,571(4000-4999),578(3000-3999),590
   918/604(2000-2999),614(8000-8999),615(0000-1999)
   918/615(5000-5999),615(7000-7999),707(3000-3999)
   918/708(3000-3999),803(5000-5999),860(6000-6999),877
   918/878(0000-6999),878(8000-9999),879,907(3000-3999)
   918/910(6000-6999),913(3000-3999),957(3000-3999)
   918/977(3000-3999),994(3000-3999)
.......................................................................
TULSA                       TULSOKNADS0 07710 04155 5215  538 BA DA GC GD
   918/204(0000-0999),204(5000-7999),270(1000-1999)          GE HB IA IC
   918/270(2000-2999),270(4000-4999),270(5000-5999)          ID II OH OR
   918/270(6000-6999),270(7000-7999),270(8000-8999)          PB PR PU PV
   918/270(9000-9999),280(2000-7999),384(0000-0999)          QB QF SK SR
   918/384(1000-1999),384(2000-2999),384(3000-3999)          UJ UV VP WD
   918/384(4000-4999),384(5000-5999),384(6000-6999)          ZX
   918/384(7000-7999),610,619(0000-1999),619(4000-4999)
   918/619(8000-8999),621,622,624,627,628,632,634
   918/641(0000-3999),641(5000-9999),660,663,664,665,669
   918/670,690,692,828
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TULSA                       TULSOKNARS1 07710 04155 5215  538 BA DA GC GD
      /                                                      PR PU PV WD
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TULSA	TULSOKRIDS0	07716	04168	5215	538	AA BA DA GC
918/293(0000-7999),293(9000-9999),403(0000-7999)						GE HB IA IC
918/712(1000-1999),712(2000-2999),712(3000-3999)						ID II OR PB
918/712(4000-4999),712(5000-5999),712(6000-6999)						PR PU PV QB
918/712(7000-7999),712(8000-8999),712(9000-9999),742,743						QF RL RN RO
918/744,745,746,747,748,749						SJ SV SW UE
						VM WD
TULSA	TULSOKRIRS1	07716	04168	5215	538	BA DA GC GD
/						PR PU PV WD
TULSA	TULSOKTB03T	07708	04176	5215	538	G1 GB GE HB
/						PB PR PU PV
						SL UE UV VG
						WD ZY
TULSA	TULSOKTBDS0	07708	04176	5215	538	AA BA DA GC
918/551(0000-0999),576(0000-0999),576(2000-2999)						GD GE HB IA
918/576(5000-5999),596						IC ID II OH
						PB PR PU PV
						QB QF RP RQ
						RX SR UE UV
						VG VQ WD

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TULSA	TULSOKTBDS1	07708	04176	5215	538	AA BA DA GC
539/573						GD GE GJ HB
918/295,382(0000-0999),382(1000-1999),382(2000-2999)						IA IC ID II
918/382(3000-3999),382(4000-4999),382(5000-5999)						PB PR PU PV
918/382(6000-6999),382(7000-7999),382(9000-9999)						RP RQ RX SI
918/549(2000-4999),549(6000-7999),549(9000-9999)						SS UE UV VG
918/550(6000-7999),551(2000-4999),560,561(0000-5999)						VL VP WD ZY
918/561(7000-9999),573,574(0000-0999),574(3000-3999)						
918/574(7000-7999),574(9000-9999),579,581(0000-0999)						
918/581(1000-1999),581(2000-2999),581(5000-9999),582,583						
918/584(0000-7999),585,586(0000-0999),586(1000-1999)						
918/586(3000-3999),586(4000-4999),586(5000-5999)						
918/586(6000-6999),586(7000-7999),586(8000-8999)						
918/586(9000-9999),587,588,591(0000-0999),591(1000-1999)						
918/591(4000-4999),591(5000-5999),591(6000-6999)						
918/591(7000-7999),591(8000-8999),591(9000-9999)						
918/592(0000-0999),592(1000-1999),592(2000-2999)						
918/592(3000-3999),592(4000-4999),592(5000-5999)						
918/592(6000-6999),592(7000-7999),592(9000-9999),594,595						
918/599,631(0000-6999),631(8000-9999),699(0000-0999)						
918/699(1000-1999),699(2000-2999),699(3000-3999)						
918/699(4000-4999),699(5000-5999),699(6000-6999)						
918/699(7000-7999),699(8000-8999),732(0000-0999)						
918/732(1000-1999),732(2000-2999),732(3000-3999)						
918/732(4000-4999),732(5000-5999),732(6000-6999)						
918/732(7000-7999),732(8000-8999),764(1000-1999)						
918/764(2000-2999),764(3000-3999),764(4000-4999)						
918/764(7000-7999),925(0000-0999),925(1000-1999)						
918/925(3000-3999),925(4000-4999),925(5000-5999)						
918/925(6000-6999),925(7000-7999),925(8000-8999)						
TULSA	TULSOKTBGT1	07708	04176	7048	538	DA
918/727(1000-1999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TULSA	TULSOKTBRS0	07708	04176	5215	538	AA BA DA GC
918/971(0000-1999),971(2000-7999)						GD GE HB IA
						IC ID II PB
						PR PU PV QB
						QF RP RQ RX
						SS UE UV VG
						WD
TULSA	TULSOKTBWMD	07708	04176	7410	538	DA
918/416(5000-5999),981(5000-5999),986(1000-1999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TULSA                       TULSOKTBX6Z 07708 04176 7579  538 GR          (C)
   539/200(7000-7999),201(7000-7999),204(7000-7999)                        (C)
   539/207(7000-7999),208(7000-7999),209(7000-7999)                        (C)
   539/212(7000-7999),213(7000-7999),214(7000-7999)                        (C)
   539/215(7000-7999),220(7000-7999),232(7000-7999)                        (C)
   539/286(7000-7999),299(7000-7999),305(7000-7999)                        (C)
   539/321(7000-7999),333(7000-7999),337(7000-7999)                        (C)
   539/449(7000-7999),538(7000-7999),585(7000-7999)                        (C)
   539/589(7000-7999),606(7000-7999),622(7000-7999)                        (C)
   539/635(7000-7999),785(7000-7999)                                       (C)
   620/679(7000-7999)                                                      (C)
   918/229(7000-7999),246(8000-8999),300(7000-7999)                        (C)
   918/308(7000-7999),309(7000-7999),319(3000-3999)                        (C)
   918/322(4000-4999),329(7000-7999),350(7000-7999)                        (C)
   918/372(7000-7999),395(7000-7999),400(7000-7999)                        (C)
   918/467(7000-7999),475(7000-7999),503(7000-7999)                        (C)
   918/507(7000-7999),512(0000-0999),554(7000-7999)                        (C)
   918/570(7000-7999),601(7000-7999),602(7000-7999)                        (C)
   918/673(5000-5999),674(7000-7999),675(2000-2999)                        (C)
   918/701(5000-5999),705(6000-6999),707(7000-7999)                        (C)
   918/713(7000-7999),719(7000-7999),725(7000-7999)                        (C)
   918/731(7000-7999),736(7000-7999),738(7000-7999)                        (C)
   918/762(7000-7999),791(2000-2999),816(7000-7999)                        (C)
   918/817(7000-7999),824(3000-3999),848(7000-7999)                        (C)
   918/862(4000-4999),887(7000-7999),888(7000-7999)                        (C)
   918/890(7000-7999),897(7000-7999),930(5000-5999)                        (C)
   918/956(7000-7999),957(7000-7999),962(7000-7999)                        (C)
   918/965(7000-7999),967(6000-6999),969(7000-7999)                        (C)
   918/972(7000-7999),974(7000-7999),983(7000-7999)                        (C)
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TULSA                       TULSOKTBXLY 07708 04176 7192  538 BA
   918/503(6000-6999)
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TULSA                       TULSOKTBXQX 07708 04176 7192  538 BA
   918/501(0000-0999),501(1000-1999),501(2000-2999)
   918/501(3000-3999),501(4000-4999),501(5000-5999)
   918/501(6000-6999),501(7000-7999),501(8000-8999)
   918/501(9000-9999),561(6000-6999),728(6000-6999)
   918/970(6000-6999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE			TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
TULSA	TULSOKTERSC	07701	04164	5215	538	AA	BA	DA	GC
918/292(0000-7999),831,832,833(3000-3999),833(5000-9999)						GD	GE	HB	IA
918/834,835,836,838,939(0000-7999)						IC	ID	OR	PC
						PR	PU	PV	QF
						SK	SR	UJ	UV
						VF	VP	WD	ZX
TULSA	TULSOKTERSE	07701	04164	5215	538	BA	DA	GC	GD
/						PR	PU	PV	WD
TULSA	TULSOKTX0MD	07710	04175	2813	538	DA			
918/388(9000-9999),609(7000-7999),936(7000-7999)									
918/936(8000-8999)									
TULSA	TULSOKTXDS1	07710	04175	2813	538	DA	GN	GR	HA
405/576(3000-3999),576(8000-8999)						HK	IA	IC	ID
918/229(1000-1999),229(8000-8999),281(6000-6999)									
918/281(8000-8999),347(2000-2999),388(0000-6999)									
918/388(8000-8999),398(2000-2999),398(5000-5999)									
918/419(3000-5999),419(7000-7999),513(3000-3999)									
918/513(8000-8999),514(1000-1999),528(1000-2999)									
918/551(1000-1999),551(5000-5999),551(8000-8999)									
918/609(1000-1999),739(2000-2999),960(5000-6999)									
918/991(6000-7999)									

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TULSA                       TULSOKWODS0 07722 04158 5215  538 AA BA DA GC
   918/237(4000-4999),477,481,488,491,492,493(1000-1999)     GD GE HB IA
   918/493(2000-2999),493(3000-3999),493(4000-4999)          IC ID IE IF
   918/493(5000-5999),493(6000-6999),493(7000-7999)          IG IH OH PC
   918/493(8000-8999),493(9000-9999),494,495(0000-0999)      PR PU PV QB
   918/495(1000-1999),495(2000-2999),495(3000-3999)          QF SJ SV SW
   918/495(6000-6999),495(7000-7999),495(8000-8999)          UJ VM WD
   918/495(9000-9999),496,497(1000-5999),499(1000-1999)
   918/499(2000-2999),499(3000-3999),499(4000-4999)
   918/499(5000-5999),499(6000-6999),499(7000-7999)
   918/499(8000-8999),499(9000-9999),502,523(1000-1999)
   918/523(2000-2999),523(3000-3999),523(5000-5999)
   918/523(6000-6999),523(7000-7999),523(8000-8999)
   918/523(9000-9999),524(0000-0999),524(1000-1999)
   918/524(2000-2999),524(3000-3999),524(4000-4999)
   918/524(5000-5999),524(6000-6999),524(7000-7999)
   918/524(8000-8999),730(5000-5999)
.......................................................................
TULSA                       TULTOK07DS0 07708 04176 7048  538 AA D1 DA HB
   918/202(0000-2999),202(7000-7999),205(5000-5999)          HD
   918/209(0000-0999),209(2000-2999),212(1000-3999)
   918/215(0000-1999),216(2000-3999),216(6000-7999)
   918/217(0000-3999),217(5000-7999),217(9000-9999)
   918/218(0000-1999),301,317,359,362,526(0000-0999),556
   918/796
.......................................................................
TULSA                       TULTOK07GT0 07708 04176 7048  538 AA D1 DA GB
   539/302(1000-1999)
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TULSA	TULVOKFZDS0	07712	04157	7192	538	DA
539/664(4000-4999),664(5000-5999),832(4000-4999)						
539/832(8000-8999)						
918/209(4000-4999),209(5000-5999),212(5000-5999)						
918/215(5000-5999),216(1000-1999),216(4000-4999)						
918/216(5000-5999),217(4000-4999),236(3000-3999)						
918/236(4000-4999),246(5000-5999),246(7000-7999)						
918/248(2000-2999),271(5000-5999),271(7000-7999)						
918/279(6000-6999),279(7000-7999),283(4000-4999)						
918/286(0000-0999),286(1000-1999),286(2000-2999)						
918/286(3000-3999),286(4000-4999),286(6000-6999)						
918/286(7000-7999),286(8000-8999),288(4000-4999)						
918/289(0000-0999),292(8000-8999),296(7000-7999)						
918/321(2000-2999),321(7000-7999),340(5000-5999)						
918/340(7000-7999),346(6000-6999),376(4000-4999)						
918/376(6000-6999),392(0000-0999),392(1000-1999)						
918/392(2000-2999),392(3000-3999),392(4000-4999)						
918/392(5000-5999),392(6000-6999),392(7000-7999)						
918/392(8000-8999),392(9000-9999),394(0000-0999)						
918/394(1000-1999),394(2000-2999),394(3000-3999)						
918/394(4000-4999),394(5000-5999),394(6000-6999)						
918/394(7000-7999),394(8000-8999),394(9000-9999)						
918/398(6000-6999),398(7000-7999),417(7000-7999)						
918/419(2000-2999),430(3000-3999),442(2000-2999)						
918/505(3000-3999),505(5000-5999),508(2000-2999)						
918/508(7000-7999),512(6000-6999),512(8000-8999)						
918/514(4000-4999),518(5000-5999),518(6000-6999)						
918/528(3000-3999),528(6000-6999),551(6000-6999)						
918/551(7000-7999),553(6000-6999),574(2000-2999)						
918/574(8000-8999),576(6000-6999),576(7000-7999)						
918/578(6000-6999),591(2000-2999),591(3000-3999)						
918/600(3000-3999),609(5000-5999),609(6000-6999)						
918/609(8000-8999),615(3000-3999),615(6000-6999)						
918/619(6000-6999),619(9000-9999),701(2000-2999)						
918/701(3000-3999),710(4000-4999),728(2000-2999)						
918/728(3000-3999),728(7000-7999),728(8000-8999)						
918/739(3000-3999),739(4000-4999),764(9000-9999)						
918/779(4000-4999),779(6000-6999),779(7000-7999)						
918/794(0000-0999),794(1000-1999),794(2000-2999)						

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ISSUED: DECEMBER 17, 2019 EFFECTIVE: JANUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

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

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

918/794(3000-3999),794(4000-4999),794(5000-5999)
918/794(6000-6999),794(7000-7999),794(8000-8999)
918/794(9000-9999),806(1000-1999),806(2000-2999)
918/806(6000-6999),806(8000-8999),872(1000-1999)
918/872(6000-6999),872(7000-7999),872(8000-8999)
918/872(9000-9999),878(7000-7999),884(2000-2999)
918/884(3000-3999),893(1000-1999),893(2000-2999)
918/893(3000-3999),893(4000-4999),893(5000-5999)
918/893(6000-6999),893(7000-7999),893(8000-8999)
918/893(9000-9999),894(4000-4999),895(6000-6999)
918/895(7000-7999),895(8000-8999),921(2000-2999)
918/921(3000-3999),923(4000-4999),923(5000-5999)
918/923(6000-6999),928(4000-4999),933(4000-4999)
918/933(5000-5999),933(6000-6999),935(2000-2999)
918/935(3000-3999),936(4000-4999),938(6000-6999)
918/938(7000-7999),940(1000-1999),940(2000-2999)
918/940(3000-3999),940(4000-4999),940(7000-7999)
918/940(8000-8999),943(1000-1999),943(3000-3999)
918/943(6000-6999),947(4000-4999),947(5000-5999)
918/947(6000-6999),947(7000-7999),947(8000-8999)
918/949(3000-3999),949(4000-4999),949(6000-6999)
918/949(9000-9999),960(2000-2999),960(3000-3999)
918/965(1000-1999),970(2000-2999),970(4000-4999)
918/984(3000-3999),986(8000-8999),986(9000-9999)
918/994(4000-4999),994(5000-5999),994(6000-6999)
918/994(7000-7999),994(8000-8999),994(9000-9999)
918/995(2000-2999),995(8000-8999)

.....

TULSA GENERAL TULSOKGERL0 07694 04149 5215 538 BA DA GC GD
/ OR PR PU PV
WD

.....

TULSA GENERAL TULSOKGERSC 07694 04149 5215 538 AA BA DA GC
918/234,437,438(0000-0999),438(1000-1999),438(2000-2999) GD GE HB IA
918/438(3000-3999),438(5000-5999),438(6000-6999) IC ID OR PC
918/438(8000-8999),439(0000-5999),439(7000-9999) PR PU PV QF
SJ SV WD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TULSA HICKORY /	TULSOKHIRL0	07720	04178	5215	538	BA DA GC GD OR PR PU PV WD
TULSA HICKORY 918/445,446,447,460	TULSOKHIRSC	07720	04178	5215	538	AA BA DA GC GD GE HB IA IC ID OR PC PR PU PV QF SJ SV VM WD
TULSA OWASSO 918/272,274,376(1000-1999),376(2000-2999),376(8000-8999) 918/376(9000-9999)	TULSOKOWRSC	07676	04164	5215	538	AA BA DA GC GD GE HB IA IC ID OH OR PC PR PU PV QF SJ SV
TULSA SAND SPRINGS 918/241,245,246(0000-0999),246(1000-1999),246(2000-2999) 918/246(3000-3999),246(4000-4999),246(9000-9999)	TULSOKSARSC	07719	04196	5215	538	AA BA DA GC GD GE HB IA IC ID OR PC PR PU PV PW QF SJ SV
TUPELO 580/845(1000-1999),845(2000-2999)	TUPLOKMARS1	08046	04120	5215	536	AA BA DA PC PV PW
TUTTLE 405/381(1000-1999),381(2000-2999),381(3000-3999) 405/381(4000-4999),381(5000-5999),381(9000-9999)	TUTLOKMARS1	08002	04407	5215	536	AA BA DA GE HG IA IC ID II PC PV QB QF SJ SV
UNION CITY 405/483(5000-5999),483(8000-8999)	UNCYOKXADS1	07988	04437	1984	536	AA BA DA GR OE TJ TZ
VALLIANT /	VLNTOKXADS0	08074	03848	2032	536	TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VALLIANT	VLNTOKXADSA	08074	03848	2032	536	BA DC DD GG
580/746,933(0000-0999),933(1000-1999),933(4000-4999)						GI GK GL GN
580/933(5000-5999),933(6000-6999),933(7000-7999)						GR HA OE TJ
580/933(8000-8999),933(9000-9999)						TZ
VELMA	VELMOKXADS0	08160	04317	1965	536	AA DA GN GR
580/444						RC RD SV
VELMA	VELMOKXAPS0	08160	04317	1965	536	AA DA GN GR
580/270(9000-9999)						RC RD SV
VERDEN	VRDNOKXARS2	08061	04437	1984	536	GR OE TJ
405/453(6000-6999),453(7000-7999)						
VIAN	VIANOKXADS0	07768	03956	2011	538	AA DA GN GR
918/773(0000-0999),773(1000-1999),773(3000-3999)						II ZZ
918/773(4000-4999),773(5000-5999),773(6000-6999)						
918/773(8000-8999),773(9000-9999)						
VIAN	VIANOKXAPS0	07768	03956	2011	538	AA DA GN GR
918/705(7000-7999)						II ZZ
VINITA	VINTOKMARS1	07555	04083	5215	538	AA BA DA PC
918/256,323(0000-0999),713(0000-0999),713(5000-5999)						PV PW QF
VINSON	VNSNOKXARS1	08210	04719	2025	536	DA GN
580/675(0000-0999),675(1000-1999),675(2000-2999)						
580/675(3000-3999),675(5000-5999),675(6000-6999)						
580/675(7000-7999),675(8000-8999),675(9000-9999)						
WAGONER	WGNROKXDDS0	07704	04059	1165	538	AA BA DA GC
918/485,614(2000-2999),614(3000-3999),614(4000-4999)						GD GE GG GJ
918/614(5000-5999),614(6000-6999),614(7000-7999)						GN GR HB HD
						II PC PL RA
						RC RD RM SQ
						TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WAGONER 539/209(9000-9999)	WGNROKXDPS0	07704	04059	1165	538	AA BA DA GC GD GE GG GJ GN GR HB HD II PC PL RA RC RD RM SQ TJ
WAKITA 580/594	WAKTOKXARS0	07688	04550	2018	536	GR IB IC II OE PN T3 T8 T9 TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WL
WALTERS 580/875(1000-1999),875(2000-2999),875(3000-3999) 580/875(4000-4999),875(6000-6999),875(9000-9999)	WLTROKMARS1	08222	04417	5215	536	AA BA DA HB IA IC ID PC PV PW QF
WANETTE 405/383(1000-2999)	WNTTOKMARL1	08016	04251	5215	536	AA BA DA HG IA IC ID PC PR PU PV
WANN 918/531	WANNOKXARS0	07543	04210	4469	538	AA DA DD OE PN TJ TL UG UU WE WF WG
WAPANUCKA 580/937(1000-1999),937(4000-4999)	WPNCOKMARL1	08093	04102	5215	536	AA BA DA PC PV PW
WARDVILLE 918/874(2000-2999)	WRDVOKXARP0	08009	04060	1965	538	AA DA GM GN GR II
WARDVILLE 918/874(1000-1999),874(3000-3999),874(4000-4999) 918/874(5000-5999),874(6000-6999),874(7000-7999) 918/874(8000-8999),874(9000-9999)	WRDVOKXARS1	08009	04060	1965	538	AA DA GM GN GR II

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WARNER	WRNROKXADS0	07792	04009	1985	538	DA GB T3 TJ
918/463						
WASHINGTON	WASHOKXARP0	08027	04334	1165	536	GC GD GE GG
405/288(3000-3999)						GJ GM GN GR
						HB HD II PC
						PL RC RD RF
						RM SQ TJ
WASHINGTON	WASHOKXARS0	08027	04334	1165	536	GC GD GE GG
405/288(0000-0999),288(2000-2999),288(6000-6999)						GJ GM GN GR
						HB HD II PC
						PL RC RD RF
						RM SQ TJ
WATONGA	WTNGOKXARS0	07929	04550	2018	536	GR IB IC II
580/614(2000-9999),623(2000-2999),623(4000-9999)						OE PN T3 T8
						T9 TZ UB UL
						UM UP UQ UR
						US UU UW UX
						UZ WF WG WH
						WJ WL
WAUKOMIS	WKMSOKMARS1	07808	04499	5215	536	AA BA DA PC
580/758(1000-1999),758(3000-3999)						PV
WAURIKA	WARKOKMARS1	08239	04348	5215	536	AA BA DA PC
580/228(1000-1999),228(2000-2999),228(3000-3999)						PV PW
WAYNE	WAYNOKXARP0	08043	04294	1165	536	BA DA GD GG
405/449(3000-3999)						GM GN GR HB
						HD PC PL RC
						RD TJ
WAYNE	WAYNOKXARS0	08043	04294	1165	536	BA DA GD GG
405/449(7000-7999)						GM GN GR HB
						HD PC PL RC
						RD TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WAYNOKA 580/824	WYNKOKXBRS0	07809	04683	2018	536	GR IB IC II OE PN T3 T8 T9 TZ UB UL UM UP UQ UR US UU UW UX UZ WF WG WH WL
WEATHERFORD 580/772(0000-0999),772(1000-1999),772(2000-2999) 580/772(3000-3999),772(4000-4999),772(5000-5999) 580/772(6000-6999),772(7000-7999),772(8000-8999) 580/774(0000-7999),816(4000-4999),819(5000-5999)	WTFROKMARS1	08011	04575	5215	536	AA BA DA HG IA IC ID IF IH II PC PV QB QF SJ
WEBB CITY 918/765	WBCYOKXARS1	07625	04348	2023	538	DA GR TJ XE
WEBBERS FALLS 918/464	WBFLOKXADS0	07778	03983	1985	538	DA GB GM TJ
WELCH 918/788	WLCHOKXADS0	07502	04093	1966	538	AA DA G4 OE RA RC RD T3 TJ TK TZ
WELEETKA 405/786(1000-1999),786(2000-2999)	WLTKOKMARS1	07881	04133	5215	536	AA BA DA PC PV SV
WELLSTON 405/356(1000-1999),356(2000-2999),356(4000-4999) 405/356(9000-9999)	WLTNOKMARS1	07872	04315	5215	536	AA BA DA OR PC PV QF SV
WESTVILLE 918/723(1000-1999),723(3000-3999),723(4000-4999) 918/723(5000-5999),723(6000-6999)	WSTVOKMARS1	07642	03932	5215	538	AA BA DA HG IA IC ID PC PV PW QF SV
WETUMKA 405/452(1000-1999),452(3000-3999),452(5000-5999)	WTMKOKMARS1	07908	04142	5215	536	AA BA DA GC PC PV PW SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEWOKA	WEWKOKMARS1	07940	04178	5215	536	AA BA DA PC
405/257(1000-1999),257(2000-2999),257(3000-3999)						PV PW QF SV
405/257(5000-9999)						
WHEATLAND	OKCYOKWHRS1	07969	04389	5215	536	AA BA DA GE
405/518(3000-3999),518(6000-7999),745(1000-9999)						HB IA IC ID
						IE IF IG IH
						OR PC PR PU
						PV QF SJ SV
WILBURTON	WBTNOKMARS1	07908	03962	5215	538	AA BA DA HB
918/465(0000-6999),465(8000-9999)						IA IC ID PC
						PV PW QF SJ
						SV
WILLOW	WLLWOKXARS1	08158	04671	2025	536	DA GN
580/287(0000-0999),287(1000-1999),287(2000-2999)						
580/287(3000-3999),287(5000-5999),287(6000-6999)						
580/287(7000-7999),287(8000-8999),287(9000-9999)						
WILSON	WLSNOKMARS1	08203	04252	5215	536	AA BA DA PC
580/668(2000-2999),668(3000-3999),668(5000-5999)						PV PW
WISTER	WSTROKXARP0	07856	03870	2011	538	AA DA GM GN
918/655(5000-5999)						GR II SK SR
						TJ ZZ
WISTER	WSTROKXARS1	07856	03870	2011	538	AA DA GM GN
918/655(0000-0999),655(1000-1999),655(2000-2999)						GR II SK SR
918/655(3000-3999),655(6000-6999),655(7000-7999)						TJ ZZ
918/655(8000-8999),655(9000-9999)						
WOODFORD	WDFROKXARS0	08157	04243	1980	536	AA BA DA DD
580/561						GL GN GR HD
						SQ TJ TK UG
						WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WOODWARD	WDWROKMARS0	07871	04757	5215	536	AA BA DA PC
580/254(0000-0999),254(2000-9999),256,377(0000-0999)						PV QF SK SR
580/571(0000-0999),571(3000-3999),571(6000-6999)						
580/571(8000-9999)						
WYANDOTTE	WYNDOKXBDS0	07495	04026	2034	538	AA BA DA GM
918/678						GR OE RA RC
						RD TJ TZ
WYNNEWOOD	WYWDOKMARS1	08089	04248	5215	536	AA BA DA GC
405/665(1000-2999),665(4000-6999)						GD HB IA IC
						ID OR PC PV
						PW QF SJ SV
WYNONA	WYNNOKXADS0	07651	04264	2023	538	DA GR OE TJ
918/846						TZ XE
YALE	YALEOKMARS1	07763	04290	5215	538	AA BA DA PC
918/387(1000-2999),387(4000-4999)						PV SV
YUBA	YUBAOKXARS1	08189	04020	1979	536	DA IB TJ
580/285						
YUKON	YUKNOKMADS0	07954	04414	5215	536	AA BA DA GC
405/350,354,578(3000-3999)						GE GJ HB IA
						IC ID IE IF
						IG IH OR PC
						PR PU PV QB
						QF SJ SV UR
						WD WE WG WH
YUKON	YUKNOKSORSC	07964	04408	5215	536	AA BA DA GE
405/324,577(2000-2999),577(3000-3999),577(4000-4999)						IA IC ID IF
405/577(5000-5999),577(7000-7999),577(9000-9999)						IH II OR PC
						PR PU PV QF
						SJ SV

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 49
OREGON

EFFECTIVE: DECEMBER 01, 2019

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
BEAVER CREEK	BVCKORXARS0	06854	08887	2359	672	TJ	(C)
/							(C)
"	BVCKORXADS1	"	"	"	"	"	
" / "							
.....							
CANBY	CNBYORXADS1	06857	08913	2362	672	AA AB BA BC	(C)
503/263(0000-4999),263(5000-9999),266(0000-4999)						DA DD GB GC	(C)
503/266(5000-9999),632,651(0000-4999),651(5000-9999)						GD GI GK GN	(C)
						HA IA IB IC	(C)
						ID IG OE RA	(C)
						RB RC RD RH	(C)
						SF SJ SU SV	(C)
						SX T3 T9 TJ	(C)
						TL TR TZ UA	(C)
						UP US UY VA	(C)
						XF	(C)
"	"	"	"	"	"	"	
503/263(0000-4999),263(5000-9999),266(0000-4999)						"	
503/266(5000-9999),651(0000-4999),651(5000-9999)							
.....							
DIAMOND LAKE	DMLKORXXRS0	07307	08789	4520	670	AA BA DA DD	(C)
541/793(0000-0999),793(3000-3999),793(8000-8999)						G1 G2 G3 G4	(C)
541/793(9000-9999)						G5 G8 GC GD	(C)
						GE GI GK GL	(C)
						GN IC ID IH	(C)
						II PB PK PN	(C)
						RC RD RE RM	(C)
						RS SA SH SR	(C)
						TW UG UM UP	(C)
						UR UU UW WE	(C)
						WG WJ	(C)
"	"	"	"	"	"	"	
541/793(0000-0999),793(3000-3999),793(4000-4999)						"	
541/793(5000-5999),793(6000-6999),793(8000-8999)						"	
541/793(9000-9999)							

END OF REPORT

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ADAIR	ADAROR21DS0	06992	08985	5163	670	AA BA DA GC
541/745(0000-0999),745(2000-3999),745(5000-7999)						GD PC PL TA
						TH WE
ADRIAN	ADRNORXARS1	07093	08002	4489	652	AA BA DA GM
541/724						GN GQ GR II
						OE RC RD RM
						SQ TJ UG UX
ALBANY	ALBYOR63DS0	06999	08966	5163	670	AA BA DA G4
541/791(0000-5999),791(8000-9999),812,917,918(0000-0999)						GC GD GE GG
541/918(4000-9999),924,926,928,967						GN GQ HB IB
						IC ID IH II
						PC PL RC RD
						RE RG RH RM
						SA SH SP SQ
						TA TH TL VC
						WE
ALOHA	ALOHORXXDS1	06809	08945	4323	672	AA BA DA GC
503/259,356,591,642,649,848						GD GE GG GN
						GR HB HD II
						PA PJ RC RD
						RF RM SH SP
						SQ TB TI TJ
						TU UB UG UR
						VM WD WE WF
						WG WH WI WJ
AMITY	AMTYORXXRS0	06894	08990	4323	672	AA BA DA GG
503/835						GM GN HB HD
						II PC PL RC
						RD RF RM SP
						SQ TU VM
ANTELOPE	ANTPORXARS0	06906	08604	2378	672	BA DA GC GD
541/489						HD IC OE T3
						TJ TZ WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ARLINGTON	ARTNORXARS0	06722	08542	4520	672	AA BA DA DD
541/454(0000-0999),454(2000-2999),454(3000-3999)						G1 G2 G3 G4
541/454(4000-4999),454(5000-5999),454(6000-6999)						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE SA
						SH SR TJ TW
						UP UR UW WE
						WG WJ
ASHLAND	ASLDOR55C9T	07531	08861	5163	670	DA G3 GB HD
/						PC PL WE
ASHLAND	ASLDOR55DS0	07531	08861	5163	670	AA BA DA G4
541/201(0000-1999),201(4000-4999),201(5000-7999)						GC GD GE GG
541/201(9000-9999),482,488,552(0000-2999),552(5000-9999)						GN GQ HB HD
541/552(5000-9999)						IB IC ID IH
						II PC PL RC
						RD SH SP SQ
						TA TH TL VC
						WE
ASTORIA	ASTROR6450T	06665	09100	5163	672	PC
/						
ASTORIA	ASTROR64C9T	06665	09100	5163	672	DA GB HD PC
/						PL WE
ASTORIA	ASTROR64DS0	06665	09100	5163	672	AA BA DA G4
503/298(2000-2999),325,338(0000-7999),836(4000-4999)						GC GD GE GG
						GN GQ HB HD
						IB IC ID IH
						II PC PL RC
						RD RE RH RM
						SH SP SQ TH
						TL VC WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ATHENA	ATHNOR56RS0	06669	08285	5163	672	AA BA DA G4
541/566(0000-3999),566(9000-9999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL SF
						SN SP TH TL
						VC WE
AUMSVILLE	AMVLORXXDS0	06951	08934	4323	672	DA GN GR II
503/749(1000-1999),749(2000-2999),749(3000-3999)						PC PL RA RC
503/749(4000-4999),749(8000-8999)						RD TU
AURORA	AURRORXABB1	06865	08926	2395	672	T3
/___						
AURORA	AURRORXADS0	06865	08926	2395	672	AA BA DA GC
503/678(0000-0999),678(1000-1999),678(2000-2999)						GR HD RA RB
503/678(3000-3999),678(4000-4999),678(5000-5999)						RC RD T7 TJ
503/678(6000-6999),678(7000-7999),678(8000-8999)						TU TW ZZ
AZALEA	AZALORXARS0	07406	08961	3401	670	AA BA DA G3
541/837(0000-0999),837(3000-3999),837(8000-8999)						GC GD GN HD
						HJ IC II RA
						RC RD RF RG
						RH RM SV UL
						UM UW
BAKER	BAKROR23DS0	06881	08156	5163	672	AA BA DA GC
541/523,524,894(0000-6999),894(8000-9999)						GD PC PL RC
						RD RE RH RM
						WE
BANDON	BNDNORXXDS0	07348	09151	4323	670	AA BA DA GG
541/347(1000-1999),347(2000-2999),347(3000-3999)						GN GR HB HD
541/347(4000-4999),347(5000-5999),347(6000-6999)						II PC PL RC
541/347(7000-7999),347(8000-8999),347(9000-9999)						RD RF RM SE
						SF TU VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
BANKS	BNKSORXXRS0	06784	08983	4323	672	AA	BA	DA	GG
503/324						GM	GN	GR	HB
						HD	II	PC	PL
						RC	RD	RF	RM
						SP	SQ	TU	UG
						VM			
BATES	BATSORXARS0	06936	08254	2389	672	AA	DA	GM	HD
541/448						OE	TJ	TK	
BAY CITY	BYCYORXARS0	06812	09100	4520	672	AA	BA	DA	DD
503/377						G1	G2	G3	G4
						G5	G8	GC	GD
						GI	GK	GL	GN
						GR	IC	ID	IH
						II	PB	PK	PN
						RC	RD	RE	RM
						RS	SA	SH	SQ
						TJ	TW	UG	UM
						UP	UR	UU	UW
						WE	WG	WJ	
BEAVER	BEVRORXARS0	06867	09089	4520	672	AA	BA	DA	DD
503/398						G1	G2	G3	G4
						G5	G8	GC	GD
						GE	GI	GK	GL
						GN	GR	IC	ID
						IH	II	PB	PK
						PN	RC	RD	RE
						RM	RS	SA	SH
						SQ	TW	UG	UM
						UP	UR	UU	UW
						WE	WG	WJ	
BEAVER CREEK	BVCKORXARS0	06854	08887	2359	672	TJ			(C)
/									(C)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BEAVERTON                   BVTNORAG0MD 06817 08931 4980  672 BA DA GE GJ
   503/207(5000-5999),328(7000-7999),336(1000-5999)          GR HB IB RC
   503/389(1000-2999),389(7000-7999),405(7000-7999)          RD SH SQ T1
   503/419(6000-6999),419(9000-9999),422(4000-4999)          T2 UG UP UR
   503/427(6000-6999),427(7000-7999),465(3000-3999)          US
   503/467(3000-3999),467(5000-5999),488(5000-6999)
   503/542(7000-8999),549(0000-0999),549(5000-5999)
   503/549(6000-6999),549(7000-7999),549(8000-8999)
   503/610(7000-7999),621(5000-5999),716(3000-5999)
   503/719(8000-8999),764(1000-4999),766(6000-7999)
   503/808(8000-8999),820(3000-3999),821(6000-6999)
   503/853(7000-8999),863(2000-3999),914(5000-6999)
   503/922(0000-3999),922(4000-4999),951(6000-6999)
   503/980(7000-7999)
   971/201(3000-4999),218(8000-8999),222(3000-3999)
   971/223(0000-1999),223(2000-2999),223(3000-4999)
   971/223(5000-5999),223(6000-6999),223(7000-8999)
   971/229(2000-3999),234(9000-9999),236(9000-9999)
   971/244(0000-1999),244(4000-7999),244(9000-9999)
   971/249(0000-1999),249(4000-7999),249(9000-9999)
   971/250(0000-0999),250(4000-7999),250(9000-9999)
   971/285(8000-8999),285(9000-9999),327(0000-0999)
   971/327(2000-2999),327(5000-5999),327(6000-8999)
   971/327(9000-9999),340(1000-1999),404(0000-0999)
   971/404(2000-3999),732(5000-5999),732(7000-8999)
.......................................................................
BEAVERTON                   BVTNORAGDS0 06817 08931 4980  672 BA
      /
.......................................................................
BEAVERTON                   BVTNORAGDS1 06817 08931 4980  672 BA DA GE GJ
   503/200(1000-3999),433(1000-1999),482(6000-7999)          GR HB IB RC
   503/501(2000-4999),575(1000-3999)                         RD SH SQ T1
   971/216(4000-4999),216(6000-6999),250(2000-2999)          T2 UG UP UR
   971/250(3000-3999),322(0000-2999),925                     US
.......................................................................
BEAVERTON                   BVTNORXB03T 06808 08935 4323  672 BA DA G2 GB
      /                                                      GC GD GR HB
                                                             PA PJ SJ SR
                                                             TU
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BEAVERTON	BVTNORXBDS1	06808	08935	4323	672	AA BA DA GC
503/277(1000-1999),277(2000-2999),277(4000-4999)						GD GE GG GJ
503/277(5000-5999),277(6000-6999),277(7000-7999),350,469						GN GR HB HD
503/520,526,574(1000-1999),574(2000-2999),574(3000-3999)						II PA PJ RC
503/574(4000-4999),574(5000-5999),574(6000-6999)						RD RF RL RM
503/574(7000-7999),574(8000-8999),574(9000-9999),626,627						SH SP SQ TB
503/641,643,644,646,671(0000-0999),671(1000-1999)						TD TI TJ TU
503/671(5000-5999),671(6000-6999),671(7000-7999)						UG UR VM WD
503/671(8000-8999),671(9000-9999),672						WE WF WG WH
						WI WJ
BEAVERTON	BVTNORXBDS2	06808	08935	4323	672	AA BA DA GC
503/578(0000-8999),596(0000-0999),596(1000-1999)						GD GR HB PA
503/596(3000-3999),596(5000-5999),596(6000-6999)						PJ RC RD RF
503/596(7000-7999),596(8000-8999),596(9000-9999),605,677						RM SJ SQ TD
503/677						TU UR WD WE
						WF WG WH WI
						WJ
BEAVERTON	BVTNORXBPS0	06808	08935	4323	672	DA IP
503/578(9000-9999)						
BEAVERTON	BVTNORXBPS1	06808	08935	4323	672	IP
503/596(4000-4999)						
BEND	BENDOR24DS0	07101	08677	5163	672	AA BA DA G4
541/312,317,318,322,330,382,383,385,388,389						GC GD GE GG
541/550(4000-4999),598(3000-3999),617,633(1000-2999)						GN GQ HB HD
541/693(2000-2999),693(5000-5999),693(6000-6999)						IB IC ID IH
541/693(7000-7999),693(8000-8999),706(2000-7999)						II PC PG PL
541/706(8000-8999)						RC RD RE RG
						RH RM SH SP
						SQ TA TD TL
						VC WE
BEND	BENDOR24XXX	07101	08677	5163	672	ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BLUE RIVER	BLRVOR53DS0	07095	08840	5163	670	AA BA DA GC
541/822						GD PC PL TH
						WE
BLY	BLY ORXARS0	07461	08598	2360	670	AA BA DA GC
541/353						GD GR TJ TW
BOARDMAN	BDMNORXADS0	06687	08468	2360	672	AA BA DA GC
541/481						GR HD RA RB
						RC RD TJ TW
						ZZ
BONANZA	BNNZORXARS0	07511	08652	2360	670	AA BA DA GC
541/545						GD GR RA RC
						RD RM SM TJ
BROOKINGS	BKNGORXXDS1	07582	09113	4323	670	AA BA DA GC
541/412(0000-0999),412(1000-1999),412(2000-2999)						GD GE GG GN
541/412(3000-3999),412(4000-4999),412(7000-7999)						GR HB HD II
541/412(8000-8999),412(9000-9999),469						PB PK RC RD
						RF RM SE SF
						TI UG VM
BROWNSVILLE	BWVLORXXRS0	07051	08944	2395	670	AA DA GM GR
541/466(0000-0999),466(1000-1999),466(2000-2999)						HD RA RB RC
541/466(3000-3999),466(4000-4999),466(5000-5999)						RD TJ TW
541/466(6000-6999),466(8000-8999),466(9000-9999)						
BURLINGTON	BURLOR62DS0	06773	08943	5163	672	AA BA DA GC
503/621(0000-1999),621(3000-3999),621(9000-9999)						GD GR HD PC
						PL TA TH WE
BURNS	BRNSORXADS0	07164	08313	2360	672	AA BA DA GC
541/573(0000-0999),573(1000-1999),573(2000-2999)						GD GR RA RC
541/573(3000-3999),573(4000-4999),573(5000-5999)						RD RM TJ TW
541/573(6000-6999),573(7000-7999),573(8000-8999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BUTTE FALLS	BTFLORXXRS0	07452	08846	4520	670	AA BA DA DD
541/865(0000-0999),865(2000-2999),865(3000-3999)						G1 G2 G3 G8
541/865(4000-4999),865(5000-5999),865(7000-7999)						GC GD GE GI
541/865(9000-9999)						GK GL GN IC
						ID IH II PB
						PK PN RC RD
						RE RM RS SA
						SH SQ TJ TW
						UG UM UP UR
						UU UW WE WG
						WJ
CAMAS VALLEY	CMVYORXADS0	07359	09031	2360	670	AA BA DA GC
541/445						GD GR
CAMP SHERMAN	BLBTOR01DS0	07038	08735	5163	672	AA BA DA GC
541/595(0000-2999),595(5000-6999)						GD PC PL RA
						RC RD RM SM
						TH WE
CANBY	CNBYORXA02T	06857	08913	2362	672	BA BC DA DD
/						GB GC GD GI
						GK GN HA IA
						IB IC ID IG
						RA RB RC RD
						RH SF SH SP
						SQ SU TL TR
						UA US UY VA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
CANBY	CNBYORXADS1	06857	08913	2362	672	AA	AB	BA	BC	(C)
503/263(0000-4999),263(5000-9999),266(0000-4999)						DA	DD	GB	GC	(C)
503/266(5000-9999),632,651(0000-4999),651(5000-9999)						GD	GI	GK	GN	(C)
						HA	IA	IB	IC	(C)
						ID	IG	OE	RA	(C)
						RB	RC	RD	RH	(C)
						SF	SJ	SU	SV	(C)
						SX	T3	T9	TJ	(C)
						TL	TR	TZ	UA	(C)
						UP	US	UY	VA	(C)
						XF				(C)
CANNON BEACH	CNBHOR64DS0	06730	09116	5163	672	AA	BA	DA	GC	
503/436(0000-2999),436(8000-9999)						GD	PC	PL	TH	
						WE				
CANYONVILLE	CNVLORXADS0	07378	08967	3401	670	AA	BA	DA	G3	
541/839(0000-1999),839(3000-4999),839(6000-8999)						GC	GD	GN	HD	
						HJ	IC	II	RA	
						RC	RD	RF	RG	
						RH	RM	SP	SV	
						UL	UM	UW		
CARLTON	CRTOORXARS0	06855	08988	4520	672	AA	BA	DA	DD	
503/852(0000-0999),852(6000-7999)						G1	G2	G3	G4	
						G5	G8	GC	GD	
						GE	GI	GK	GL	
						GN	IC	ID	IH	
						II	PB	PK	PN	
						RC	RD	RE	RM	
						RS	SA	SH	SQ	
						TJ	TW	UG	UM	
						UP	UR	UU	UW	
						WE	WG	WJ		

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CASCADE LOCKS	CSLCORXARS0	06758	08799	4520	672	AA BA DA DD
541/374						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TJ TW UG UM
						UP UR UU UW
						WE WG WJ
CAVE JUNCTION	CVJTORXADS1	07550	09012	3401	670	AA BA DA G3
541/592(0000-0999),592(2000-6999),592(8000-8999)						GE GN GR HD
						HJ RA RC RD
						RF RG RH RM
						SP SV UL UM
						UW
CENTRAL POINT	CNPNOR29DS0	07494	08898	5163	670	AA BA DA GC
541/664,665(0000-7999),665(9000-9999)						GD PC PL TA
						TH WE
CHARBONEAU	CHBUORXARS0	06852	08925	2395	672	AA DA GR HD
503/694(0000-0999),694(1000-1999),694(2000-2999)						RA RB RC RD
503/694(5000-5999),694(6000-6999)						TJ TW
CHEMULT	CHMLORXXRS0	07294	08734	2360	670	AA DA GM GR
541/365						HD RA RB RC
						RD
CHILOQUIN	CHLQORXADS0	07435	08734	2360	670	AA BA DA GC
541/783(0000-0999),783(1000-1999),783(2000-2999)						GR HD RA RB
541/783(3000-3999),783(4000-4999),783(5000-5999)						RC RD TJ ZZ
541/783(6000-6999),783(7000-7999),783(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLATSKANIE	CLTSORXADS1	06678	09004	4323	672	AA BA DA GR
503/728(0000-0999),728(1000-1999),728(2000-2999)						PC PL RC RD
503/728(3000-3999),728(4000-4999),728(7000-7999)						RF RM TU
503/728(9000-9999)						
CLOVERDALE	CODLORXARS0	06885	09097	4520	672	AA BA DA DD
503/392						G1 G2 G3 G8
						GC GD GE GI
						GK GL GN GR
						IC ID IH II
						PB PK PN RC
						RD RE RM RS
						SA SH SQ TJ
						TW UG UM UP
						UR UU UW WE
						WG WJ
COLTON	COTNORXADS0	06873	08873	2364	672	DA OE T3 TJ
503/824						TZ
CONDON	CNDNORXBDS1	06826	08528	2377	672	AA BA DA GR
541/384						OE TJ TU TZ
COOS BAY	CSBYORXX03T	07291	09122	4323	670	BA DA GB GC
/						GD HB PB PK
						RC RD RF RM
						SE SF SK SR
						TU
COOS BAY	CSBYORXXDS1	07291	09122	4323	670	AA BA DA GC
541/266,267,269						GD GE GG GN
						GR HB HD II
						PB PK RC RD
						RF RM SE SF
						SP SQ TD TI
						TU UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
COOS BAY                    CSBYORXXTMD 07291 09122 7295  670 BA DA
   458/225(3000-3999),505(3000-3999)
   541/227(5000-5999),283(4000-4999),286(3000-3999)
   541/361(4000-4999),378(3000-3999),423(6000-6999)
   541/435(9000-9999),505(3000-3999),551(3000-3999)
   541/590(6000-6999),603(7000-7999),631(6000-6999)
   541/632(7000-7999),635(6000-6999),644(8000-8999)
   541/649(3000-3999),650(3000-3999),787(3000-3999)
   541/799(3000-3999),801(2000-2999),816(3000-3999)
   541/824(8000-8999),833(3000-3999),843(3000-3999)
   541/887(3000-3999),952(5000-5999),971(4000-4999)
.......................................................................
COQUILLE                    CQLLORXXDS0 07333 09115 4323  670 AA BA DA GG
   541/396(1000-1999),396(2000-2999),396(3000-3999)          GN GR HB HD
   541/396(4000-4999),396(5000-5999),396(6000-6999)          II PC PL RC
   541/396(7000-7999)                                        RD RF RM SP
                                                             SQ TU VM
.......................................................................
CORBETT                     CRBTORXCRS0 06793 08857 2371  672 BA DA GC GD
   503/695                                                   HD IC T9 TJ
                                                             UR WE
.......................................................................
CORVALLIS                   CRVSOR6502T 07017 08990 5163  670 DA GB PC PL
      /                                                      WE
.......................................................................
CORVALLIS                   CRVSOR65DS1 07017 08990 5163  670 AA BA DA G4
   541/713,714(4000-4999),714(6000-8999),715,737,738,750     GC GD GE GG
   541/752,753,754,757,758,766,768                           GJ GN HB HD
                                                             IB IC ID IG
                                                             IH II PC PG
                                                             PL RC RD RE
                                                             RF RG RH RM
                                                             SA SH SP SQ
                                                             TA TD TL VC
                                                             WE
.......................................................................
CORVALLIS                   CRVSOR65XXX 07017 08990 5163  670 ZZ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COTTAGE GROVE	CTGVOR53DS1	07183	08946	5163	670	AA BA DA G4
541/767(0000-3999),767(5000-5999),767(9000-9999),942						GC GD GE GG
						GN GQ HB IB
						IC ID IH II
						PC PL RC RD
						SH SP SQ TA
						TH TL VC WE
COVE	COVEORXXRS1	06767	08168	4323	672	AA BA DA GG
541/568(4000-4999)						GM GN GR HB
						HD II PC PL
						RC RD RF RM
						SQ VM
CRATER LAKE	CRLKORXARS0	07370	08783	4520	670	AA BA DA DD
541/594(0000-0999),594(1000-1999),594(2000-2999)						G1 G2 G3 G4
541/594(3000-3999),594(4000-4999),594(5000-5999)						G5 G8 GC GD
541/594(6000-6999),594(8000-8999),594(9000-9999)						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						SA SH SQ TW
						UG UM UN UP
						UR UW WE WG
						WJ
CRESWELL	CRWLORXADS0	07157	08942	2395	670	AA DA GR HB
541/895						HD RA RB RC
						RD TJ TW
CULP CREEK	CLCKOR53DS0	07201	08913	5163	670	BA DA GC GD
/						PC PL TH WE
CULP CREEK	CLCKOR53RS0	07201	08913	5163	670	GC GD TH
541/946(1000-1999),946(2000-2999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CULVER	CLVROR01RS0	06998	08672	5163	672	AA BA DA G4
541/546(2000-3999),546(5000-9999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL SF
						SN SP TH TL
						VC WE
CULVER	CLVROR03DS0	07000	08687	2392	672	DA HD OE T3
541/629						TJ TK TZ
DALLAS	DLLSOR58DS1	06939	09004	5163	672	AA BA DA G4
503/623,831(0000-5999),831(6000-6999)						GC GD GE GG
						GN GQ HB IB
						IC ID IH II
						PC PL RC RD
						SH SP SQ TA
						TH TL VC WE
DATAVISION COMM-OR	GRVSORXXDS1	06893	08941	5511	672	AA DA GC GE
503/383(7000-7999),980(9000-9999)						GL GN GQ HA
971/343(6000-6999),983(0000-0999),983(1000-1999)						HJ IB IC II
971/983(2000-2999),983(3000-3999),983(4000-4999)						T8
971/983(5000-5999)						
DAYS CREEK	DYCKORXXRS0	07367	08949	3401	670	AA BA DA G3
541/825(0000-0999),825(3000-3999),825(8000-8999)						GC GD GN HD
						HJ IC II RA
						RC RD RF RG
						RH RM SV UL
						UM UW
DAYTON	DYTNORXADS0	06870	08971	4323	672	AA BA DA GC
503/864(1000-1999),864(2000-2999),864(3000-3999)						GN GR II PC
503/864(4000-4999),864(8000-9999)						PL RC RD TU
DAYVILLE	DYVLORXXRS0	06982	08410	2389	672	AA DA GM HD
541/987						OE TJ TK

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
DEPOE BAY	DPBYORXXRS0	06971	09117	2395	672	AA	DA	GM	GR	
541/765(0000-0999),765(2000-2999),765(3000-3999)						HD	TJ			
541/765(4000-4999),765(7000-7999)										
DETROIT	DTRTORXARS0	06966	08821	4323	672	AA	BA	DA	GC	
503/854(3000-3999)						GM	GN	GR	II	
						PC	PL	RC	RD	
DIAMOND LAKE	DMLKORXXRS0	07307	08789	4520	670	AA	BA	DA	DD	(C)
541/793(0000-0999),793(3000-3999),793(8000-8999)						G1	G2	G3	G4	(C)
541/793(9000-9999)						G5	G8	GC	GD	(C)
						GE	GI	GK	GL	(C)
						GN	IC	ID	IH	(C)
						II	PB	PK	PN	(C)
						RC	RD	RE	RM	(C)
						RS	SA	SH	SR	(C)
						TW	UG	UM	UP	(C)
						UR	UU	UW	WE	(C)
						WG	WJ			(C)
DRAIN	DRANORXADS0	07216	08984	2360	670	AA	BA	DA	GC	
541/836						GR	TJ			
DUFUR	DUFUORXADS0	06793	08678	2388	672	AA	DA	HD	OE	
541/467						T3	TJ	TK		
DURKEE	DURKORXARS0	06915	08094	2360	672	AA	BA	DA	GC	
541/877						GD	GR			
ECHO	ECHOORXARS0	06697	08390	2360	672	AA	BA	DA	GC	
541/376(0000-0999),376(5000-5999),376(8000-8999)						GD	GR	TJ		
ELGIN	ELGNORXXRS0	06712	08192	4323	672	AA	BA	DA	GG	
541/437						GM	GN	HB	HD	
						II	PC	PL	RC	
						RD	RF	RM	SQ	
						VM				

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ELKTON 541/584,587,599	EKTNORXBDS0	07225	09023	2371	670	BA DA GC GD HD IC OE TJ TZ WE
EMPIRE 541/888	EMPRORXXRS1	07287	09132	4323	670	AA BA DA GC GD GE GG GM GN GR HB HD II PC PL RC RD RF RM SP SQ TU UG VM
ENTERPRISE 541/426(0000-0999),426(2000-6999),426(8000-9999)	ENTRORXXDS1	06728	08091	4323	672	AA BA DA GG GN GR HB HD II PC PL RC RD RF RM SE SF VM
ESTACADA 503/337,630,637,834	ESCDORXXDS0	06847	08859	2371	672	BA DA GC GD HD IC OE T3 T9 TJ TK TZ UA UR WE XE
EUGENE 541/762	EUGNOR01DS0	07128	08954	8598	670	DA DD GB GR
EUGENE 541/461,463,607,688,689	EUGNOR28DS0	07120	08961	5163	670	AA BA DA G4 GC GD GE GG GN GQ HB IB IC ID IH II PC PL SH SP SQ TA TH TL VC WE
EUGENE /	EUGNOR53C9T	07128	08955	5163	670	BA DA G3 GB HD PB PK WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
EUGENE                      EUGNOR53DS1 07128 08955 5163  670 AA BA DA G4
   458/205(6000-6999),205(7000-7999),209(5000-5999)          GC GD GE GG
   458/209(8000-8999)                                        GJ GN HB HD
   541/242,302,334,335(0000-0999),335(2000-2999)             IB IC ID IH
   541/335(3000-3999),335(4000-4999),335(5000-5999)          II PB PG PK
   541/335(6000-6999),335(7000-7999),335(8000-8999),338,341  RB RC RD RE
   541/342,343,344,345,346,349,431,434,465(0000-4999)        RF RG RH RM
   541/465(8000-9999),484,485,681,682,683,684,685,686,687    SA SH SP SQ
   541/790(3000-8999),984,988(8000-8999)                     TA TD TL UC
                                                             VC WE
.......................................................................
EUGENE                      EUGNOR53RS0 07128 08955 5163  670 AA BA DA HD
   541/465(5000-7999)                                        PB PG PK RC
                                                             RD TA TD WE
.......................................................................
EUGENE                      EUGNOR53X8X 07128 08955 747G  670 DA
      /
.......................................................................
EUGENE                      EUGNOR53XXX 07128 08955 5163  670 ZZ
      /
.......................................................................
FALLS CITY                  FLCYOR58DS0 06952 09021 5163  672 AA BA DA GC
   503/787(0000-0999),787(1000-1999),787(2000-2999)          GD PC PL TA
   503/787(3000-3999),787(4000-4999),787(5000-5999)          TH WE
   503/787(6000-6999),787(8000-8999),787(9000-9999)
.......................................................................
FISH LAKE                   FSLKORXARS0 07480 08785 4520  670 AA BA DA DD
   541/949(0000-0999),949(3000-3999),949(4000-4999)          G1 G2 G3 G4
   541/949(5000-5999),949(6000-6999),949(8000-8999)          G5 G8 GC GD
   541/949(9000-9999)                                        GE GI GK GL
                                                             GN GR IC ID
                                                             IH II PB PK
                                                             PN RC RD RE
                                                             RM RS SA SH
                                                             SQ TW UG UM
                                                             UP UR UU UW
                                                             WE WG WJ
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FLORA TROY	FLTYORXXRS1	06620	08123	4415	676	OE UD
541/828						
FLORENCE	EUGNOR53XCX	07128	08955	923E	670	GR
458/207(7000-7999),210(3000-3999),212(7000-7999)						
458/214(7000-7999),216(7000-7999),802(7000-7999)						
541/209(1000-1999),253(3000-3999),264(3000-3999)						
541/268(5000-5999),299(7000-7999),313(7000-7999)						
541/360(7000-7999),405(7000-7999),415(7000-7999)						
541/417(7000-7999),425(3000-3999),439(7000-7999)						
541/466(7000-7999),491(7000-7999),502(7000-7999)						
541/538(7000-7999),551(4000-4999),559(5000-5999)						
541/560(6000-6999),581(7000-7999),594(7000-7999)						
541/596(7000-7999),597(7000-7999),630(7000-7999)						
541/631(7000-7999),635(8000-8999),641(6000-6999)						
541/644(9000-9999),648(3000-3999),649(7000-7999)						
541/652(4000-4999),655(2000-2999),658(6000-6999)						
541/666(7000-7999),692(4000-4999),694(3000-3999)						
541/696(4000-4999),707(6000-6999),712(2000-2999)						
541/759(8000-8999),793(1000-1999),802(8000-8999)						
541/804(6000-6999),808(6000-6999),810(7000-7999)						
541/813(7000-7999),818(7000-7999),824(9000-9999)						
541/825(6000-6999),827(6000-6999),832(6000-6999)						
541/835(6000-6999),837(7000-7999),839(5000-5999)						
541/841(7000-7999),843(7000-7999),845(4000-4999)						
541/846(2000-2999),854(6000-6999),859(4000-4999)						
541/860(9000-9999),865(8000-8999),866(7000-7999)						
541/871(6000-6999),872(6000-6999),874(7000-7999)						
541/878(6000-6999),901(7000-7999),906(4000-4999)						
541/909(3000-3999),949(7000-7999),952(7000-7999)						
FLORENCE	FLRNOR53DS0	07157	09113	5163	670	AA BA DA GC
541/902(0000-2999),902(6000-6999),902(7000-9999),997						GD PC PL RC
						RD WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FOREST GROVE	FRGVORXXCG0	06805	08981	4323	672	AA BA DA GC
503/357,359,992(0000-0999),992(1000-1999),992(2000-2999)						GD GE GG GN
503/992(3000-3999),992(4000-4999),992(5000-5999)						GR HB HD II
503/992(7000-7999),992(8000-8999),992(9000-9999)						PB PK RC RD
						RF RM SH SP
						SQ TI TU UB
						UG UR VM WD
						WE WF WG WH
						WI WJ
FORT KLAMATH	FTKLORXXRS0	07409	08755	2360	670	AA DA GM GR
541/381						HD RA RB RC
						RD
FOSSIL	FOSLORXADS0	06878	08527	2360	672	AA DA GC GR
541/763						HD RA RB RC
						RD TJ TW ZZ
GARIBALDI	GRBLORXARS0	06804	09104	4520	672	AA BA DA DD
503/322						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ
GASTON	GSTNORXXRS1	06823	08985	4323	672	AA BA DA GC
503/985(0000-0999),985(1000-1999),985(3000-3999)						GD GE GG GM
503/985(4000-4999),985(5000-5999),985(7000-7999)						GN GR HB HD
						II PC PL RC
						RD RF RM SP
						SQ TU UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GERVAIS	GRVSORXXDS0	06893	08941	2373	672	AA DA GC GE
503/792						GL GN GQ HA
						HJ IB IC II
						QE T3 T8 TJ
GILCHRIST	GLCHORXADS0	07218	08712	2360	672	AA BA DA GC
541/433						GD GR
GLENDALE	GLDLORXADS0	07421	08987	3401	670	AA BA DA G3
541/832(0000-3999),832(8000-8999)						GC GD GN HD
						HJ IC II RA
						RC RD RF RH
						RM SP SV UL
						UM UW
GLENEDEN BEACH	GLNNORXADS0	06955	09113	2395	672	AA BA DA GC
541/764(0000-0999),764(2000-2999),764(3000-3999)						GR HD RA RB
541/764(4000-4999),764(5000-5999)						RC RD TJ ZZ
GLIDE	GLIDORXADS0	07293	08944	2360	670	AA BA DA GC
541/496						GD GR TA TJ
GOLD BEACH	GLBHORXXDS0	07503	09141	4323	670	AA BA DA GE
541/247(0000-0999),247(2000-9999)						GG GM GN GR
						HB HD II PC
						PL RC RD RF
						RM SE SF VM
GOLD HILL	GLHLOR55DS0	07483	08921	5163	670	AA BA DA GC
541/855(0000-2999),855(5000-5999),855(7000-9999)						GD HD PC PL
						TA TH WE
GOVERNMENT CAMP	GVCMORXARS0	06835	08770	2360	672	AA BA DA GC
503/272(0000-0999),272(3000-3999)						GR HD TJ
GRAND ISLAND	GDISORXXRS1	06890	08968	4323	672	AA BA DA GC
503/868(7000-7999)						GM GN GR II
						PC PL RC RD
						TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRAND RONDE	GRRNORXARS0	06911	09051	4520	672	AA BA DA DD
503/879(0000-6999),879(9000-9999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TW UG UM UP
						UR UU UW WE
						WG WJ
GRANITE	GRANOR01DS0	06886	08247	2392	672	DA HD TJ TK
541/755						
GRANTS PASS	GRPSOR29DS0	07484	08966	5163	670	AA BA DA G4
541/450(6000-6999),471,472,474,476,479,507(2000-3999)						GC GD GE GG
541/955,956(0000-2999),956(5000-9999)						GN GQ HB IB
						IC ID IH II
						PC PL RC RD
						RE RH RM SH
						SP SQ TA TH
						TL VC WE
GRANTS PASS	GRPSOR29RS0	07484	08966	5163	670	WE
/						
GRASS VALLEY	GRVYORXARS0	06808	08623	4520	672	AA BA DA DD
541/333						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TJ TW UG UM
						UP UR UU UW
						WE WG WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRESHAM	GRHMORXBCG1	06799	08877	4323	672	AA BA DA GC
503/465(0000-0999),465(1000-1999),465(2000-2999)						GD GE GG GN
503/465(6000-6999),465(8000-8999),465(9000-9999),491,492						GR HB HD II
503/618,660(0000-1999),661,665,666,667,669,674						PA RC RD RF
						RM SH SP SQ
						TB TD TI TJ
						TU UB UG UR
						VM WD WE WF
						WG WH WI WJ
HAINES	HANSORXARS0	06853	08176	2371	672	BA DA HD OE
541/856						T3 TJ TZ WE
HALFWAY	HLWYORXBDS0	06844	08048	2392	672	DA HD OE T3
541/742,785						TJ TK TZ
HALSEY	HLSYORXBDS1	07055	08963	2375	670	AA BA DA GC
541/369						GD GN HD OE
						T3 TJ TZ UR
HARPER	HRPRORXCDS0	07074	08094	2389	652	DA GN HK IC
541/358						II OE TJ TK
						TZ UG UL UM
						UP WE
HELIX	HELXORXADS0	06664	08312	2376	672	DA OE T3 TJ
541/457						TZ XE
HEPPNER	HPNRORXADS0	06790	08435	2360	672	AA BA DA GC
541/676						GD GR HD RC
						RD TJ
HEREFORD-UNITY	HRFRORXXRS0	06961	08202	2389	672	AA DA GM HD
541/446						OE TJ TK

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HERMISTON	HMTNOR56DS0	06678	08406	5163	672	AA BA DA G4
541/564,567,667(2000-3999),667(5000-6999),667(8000-8999)						GC GD GE GG
541/667(8000-8999)						GN GQ HB IB
						IC ID IH II
						PC PL RC RD
						SH SP SQ TH
						TL VC WE
HILLSBORO	HLBOORXBDS1	06803	08960	4323	672	AA BA DA GC
503/547(0000-0999),547(1000-1999),547(2000-2999)						GD GN GR HB
503/547(6000-6999),547(8000-8999),615,640,648,681,693						II PA PJ RC
503/844,846						RD RF RM SH
						SP SQ TB TI
						TJ TU UG UR
						WD WE WF WG
						WH WI WJ
HOOD RIVER	HDRVORXARS1	06743	08742	4520	672	AA BA DA DD
541/308(0000-3999),308(7000-9999),386,387						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PA PJ
						PN RC RD RE
						RM RS SA SH
						SQ T1 T7 TH
						TJ TU TW UG
						UM UP UR UU
						UW WE WG WJ
HOODLAND	HDLDORXARS1	06829	08803	4323	672	AA BA DA GC
503/622(0000-7999)						GE GM GN GR
						II PC PL RC
						RD TU UG
HUNTINGTON	HNTNORXARS0	06960	08054	2360	672	AA BA DA GC
541/869						GD GR

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
IMBLER	IMBLORXXRS1	06735	08196	4323	672	AA BA DA GC
541/534(1000-1999),534(2000-2999),534(4000-4999)						GD GE GG GM
541/534(5000-5999),534(6000-6999)						GN GR HB HD
						II PC PL RC
						RD RF RM SQ
						VM
IMNAHA	IMNHORXXRS1	06689	08027	4323	672	AA BA DA GG
541/577(3000-3999)						GM GN GR HB
						HD II PC PL
						RC RD RF RM
						SE VM
INDEPENDENCE	INDPOR58DS0	06953	08986	5163	672	AA BA DA GC
503/606(0000-5999),606(9000-9999),751(0000-0999)						GD PC PL RC
503/751(4000-4999),751(5000-7999),838						RD TA TH WE
IONE	IONEORXARS0	06761	08480	2360	672	AA BA DA GC
541/422(0000-0999),422(7000-7999)						GD GR TJ
JACKSONVILLE	JCVLOR56DS0	07508	08906	5163	670	AA BA DA GC
541/899						GD HD PC PL
						TA TH WE
JEFFERSON	JFSNOR63DS0	06980	08954	5163	670	AA BA DA GC
541/327(0000-3999),327(7000-8999)						GD PC PL TH
						WE
JEWELL	JEWLORXADS0	06733	09048	2360	672	AA BA DA GC
503/755(0000-0999),755(2000-2999)						GD GR TJ
JOHN DAY	JHDYORXADS0	06981	08319	2360	672	AA BA DA GC
541/575						GD GR RC RD
						RE RH RM TJ
JORDAN VALLEY	JRVYORXCDS0	07255	07978	4489	652	AA BA DA GN
541/586						GQ GR HA II
						OE RC RD RM
						TJ UG UX

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JOSEPH	JSPHORXXDS1	06743	08081	4323	672	AA BA DA GG
541/432						GN GR HB HD
						II PC PL RC
						RD RF RM SE
						VM
JUNCTION CITY	JNCYOR51DS0	07089	08977	5163	670	AA BA DA GC
541/952(0000-0999),995(1000-4999),995(6000-6999)						GD HD PC PL
541/995(8000-9999),998						TA TH WE
JUNTURA	JNTRORXCRS2	07110	08164	2389	652	DA GN HK IC
541/277						II OE TJ TK
						UG UL UM UP
						WE XE
KLAMATH FALLS	KLFLOR54DS1	07510	08713	5163	670	AA BA DA G4
541/273,274(2000-6999),274(7000-7999),274(8000-8999),850						GC GD GE GG
541/851(0000-0999),851(4000-4999),851(5000-5999)						GN GQ HB IB
541/851(8000-8999),880(0000-2999),880(5000-5999)						IC ID IH II
541/880(7000-7999),882,883,884,885						PC PL RB RC
						RD RE RH RM
						SA SH SP SQ
						TA TL VC WE
KNAPPA	KNPPORXADS0	06667	09062	2395	672	AA DA GR HD
503/458						RA RB RC RD
						TJ
LA GRANDE	LAGRORXB02T	06766	08212	4323	672	BA DA GB GC
/						GD HB PB PK
						RC RD RF RG
						RM SR
LA GRANDE	LAGRORXBDS1	06766	08212	4323	672	AA BA DA GC
541/663(0000-3999),663(8000-8999),663(9000-9999)						GD GE GG GN
541/962(0000-4999),962(6000-9999),963,975(1000-1999)						GR HB HD II
541/975(2000-2999),975(5000-5999)						PB PK RC RD
						RF RG RM SR
						TD TI UG VM

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAKE OSWEGO	LKOSOR62DS0	06821	08911	5163	672	AA BA DA G4
503/451(8000-8999),534(0000-5999),534(7000-9999),635,636						GC GD GE GG
503/675,697,699,744(8000-8999)						GJ GN GR HB
						HD IB IC ID
						IH II PC PF
						PL RC RD RE
						RH RM SH SP
						SQ TA TH TL
						VC VJ WE
LAKESIDE	LKSDORXXDS1	07245	09120	4323	670	AA BA DA GG
541/759(2000-2999),759(3000-3999),759(4000-4999)						GN GR HB HD
						II PC PL RC
						RD RF RM SE
						SF TU VM
LAKEVIEW	LKVWORXXDS0	07494	08481	2360	670	AA BA DA GC
541/947						GR HD RA RB
						RC RD TJ TW
						ZZ
LANGLOIS	LNGLORXXRS0	07391	09154	4323	670	AA BA DA GG
541/348(2000-2999)						GM GN GR HB
						HD II PC PL
						RC RD RF RM
						SE TU VM
LAPINE	LAPIOR52DS0	07189	08700	5163	672	AA BA DA GC
541/536(0000-3999),536(5000-9999)						GD PC PL TH
						WE
LEABURG	LEBGOR54RS1	07110	08892	5163	670	AA BA DA G4
541/896(0000-0999),896(3000-3999),896(9000-9999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL SF
						SN SP TA TH
						TL VC WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LEBANON /	LBNNORXB01T	07019	08935	2395	670	GB HB
LEBANON /	LBNNORXB12W	07019	08935	2395	670	HC
LEBANON /	LBNNORXBBB1	07019	08935	2395	670	T3
LEBANON 541/258(0000-0999),258(1000-1999),258(2000-2999) 541/258(3000-3999),258(4000-4999),258(5000-5999) 541/258(6000-6999),258(7000-7999),258(8000-8999) 541/259(0000-0999),259(1000-1999),259(2000-2999) 541/259(3000-3999),259(4000-4999),259(5000-5999) 541/259(6000-6999),259(7000-7999),259(8000-8999) 541/451(1000-8999)	LBNNORXBDS0	07019	08935	2395	670	AA BA DA GC GR HD RA RB RC RD TJ TW ZZ
LEXINGTON 541/989	LXTNORXARS0	06771	08457	2360	672	AA BA DA GC GD GR RC RD TJ
LINCOLN CITY 541/557,994,996	LNCYORXXRS0	06935	09112	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN IC ID IH II PA PJ PN RC RD RE RM RS RX SA SH SI SQ TJ TW UG UM UP UR UU UW WE WG WJ
LONG CREEK 541/421	LGCKORXXRS0	06921	08350	2360	672	AA DA GM GR HD RA RB RC RD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOSTINE 541/569(2000-2999)	LOSTORXXRS0	06718	08116	4323	672	AA BA DA GG GM GN GR HB HD II PC PL RC RD RF RM SE VM
LOWELL 541/937(0000-4999),937(8000-8999)	LWLLOR53DS0	07152	08904	5163	670	AA BA DA GC GD PC PL TA TH WE
LYONS 503/859	LYNSORXARS0	06962	08894	2391	672	AA BA DA DD GN HA IC ID IG OE T9 TJ TK TN XG
MADRAS 541/325(0000-0999),325(5000-5999),460(4000-4999),475	MDRSOR52DS0	06971	08661	5163	672	AA BA DA GC GD PC PL WE
MALIN 541/723	MALNORXADS0	07551	08649	2360	670	AA BA DA GC GD GR RA RC RD RM TJ
MAPLETON 541/268(0000-4999),268(6000-9999)	MPTNOR54DS0	07140	09075	5163	670	AA BA DA GC PC PL TH WE
MARCOLA 541/933(1000-3999)	MRCLOR53DS0	07098	08921	5163	670	AA BA DA GC GD HD PC PL TA TH WE
MAUPIN 541/395(0000-0999),395(2000-2999)	MAUPORXARS0	06854	08665	2360	672	AA DA GM GR HD RA RB RC RD TJ
MCMINNVILLE 503/434,435(0000-6999),472,474(0000-6999),474(8000-9999) 503/474(8000-9999)	MMVLORXXDS1	06874	08989	4323	672	AA BA DA GC GD GE GG GN HB HD II PB PK RC RD RF RM SP SQ TI TU UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MEACHAM	MCHMORXBDS0	06736	08266	2376	672	DA TJ
541/983						
MEDFORD	MDFDOR33DS0	07503	08892	5163	670	AA BA DA G4
541/227(7000-7999),245,282(0000-2999),282(5000-9999),608						GC GD GE GG
541/618,732,734,770,772,773,774,776,779,789,857,858						GN GQ HB IB
541/864(1000-8999)						IC ID IH II
						PB PG PK RC
						RD RE RH RM
						SH SP SQ TA
						TD TL TU UC
						VC WE
MEDFORD	MDFDOR33DS1	07503	08892	8598	670	DA DD GB GR
541/494						
MEDFORD	MDFDOR33XXX	07503	08892	5163	670	ZZ
/						
MEDICAL SPRINGS	MDSPORXXRS0	06827	08134	2371	672	BA DA HD
541/853						
MERRILL	MRRLORXADS0	07552	08680	2360	670	AA BA DA GC
541/798						GD GR RC RD
						TJ TW
MILL CITY	MLCYORXADS0	06966	08872	4323	672	BA DA GC GN
503/897(2000-2999),897(3000-3999),897(4000-4999)						GR II PC PL
503/897(5000-5999)						RC RD
MILTON-FREEWATER	MLTNOR56RS0	06639	08273	5163	676	AA BA DA G4
541/938						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL RC
						RD SF SN SP
						TH TL VC WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MITCHELL	MTCHORXARS0	06972	08508	2360	672	AA BA DA GC
541/462						GR HD RA RB
						RC RD ZZ
MOLALLA	MLLLORXADS0	06880	08893	2383	672	AA BA DA GC
503/759,829						GD GI GN HB
						HD IC IG OE
						RC RD SQ SU
						SX TZ VC
MONITOR	MNTRORXARS0	06892	08919	2384	672	AA BA DA GN
503/634						GR HA T3 TJ
MONROE	MONRORXBDS1	07072	08991	2385	670	DA DD OE TJ
541/847						TK TZ
MONUMENT	MNMTORXXRS0	06902	08402	2360	672	AA DA GM GR
541/934						HD RA RB RC
						RD TJ
MORO	MOROORXARS0	06781	08617	4520	672	AA BA DA DD
541/565(0000-0999),565(1000-1999),565(2000-2999)						G1 G2 G3 G4
541/565(3000-3999),565(5000-5999)						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TJ TW UG UM
						UP UR UU UW
						WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOSIER	MOSRORXXRS0	06747	08723	4520	672	AA BA DA DD
541/478						G1 G2 G3 G4
						G5 G8 GC GD
						GI GK GL GN
						GR IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TJ TW UG UM
						UP UR UU UW
						WE WG WJ
MOUNT ANGEL	MTANORXADS0	06901	08926	2386	672	AA BA DA HB
503/845						OE T3 TJ TK
						TZ
MOUNT HOOD MEADOWS	MTHMORXARS0	06829	08756	2371	672	DA OE
/						
MOUNT VERNON	MTVRORXXDS0	06985	08344	2389	672	AA BA DA GC
541/932						HD OE TJ TK
						TZ
MURPHY	MRPHORXXDS0	07503	08965	4323	670	AA BA DA GC
541/862(2000-2999),862(7000-7999),862(8000-8999)						GN GR II PC
541/862(9000-9999)						PL RC RD
MYRTLE CREEK	MYCKORXADS0	07356	08970	3401	670	AA BA DA G3
541/860(0000-0999),860(5000-5999),863(3000-8999)						GC GD GE GN
						GR HD HJ IC
						II RA RC RD
						RF RG RH RM
						SP SV UL UM
						UW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MYRTLE POINT	MYPNORXXRS0	07357	09106	4323	670	AA BA DA GG
541/572(0000-0999),572(1000-1999),572(2000-2999)						GM GN GR HB
541/572(3000-3999),572(4000-4999),572(5000-5999)						HD II PC PL
						RC RD RF RM
						SP SQ TU VM
NEHALEM	NHLMORXADS0	06769	09104	2387	672	AA BA DA GC
503/368						GD GN HA HD
						IC OE RH RO
						T3 TJ TZ
NEWBERG	NWBRORXADS1	06852	08956	4323	672	AA BA DA GC
503/537(0000-7999),537(9000-9999),538,554						GD GE GG GN
						GR HB HD II
						PB PK RC RD
						RF RM SH SP
						SQ TI TU UG
						VM
NEWPORT	NWPTOR3501T	07010	09114	5163	670	PC
/___						
NEWPORT	NWPTOR35DS1	07010	09114	5163	670	AA BA DA G4
541/265,574						GC GD GE GG
						GN GQ HB IB
						IC ID IH II
						PC PL RC RD
						SH SP SQ TL
						VC WE
NORTH BEND	NBNDORXXRS1	07282	09124	4323	670	AA BA DA GC
541/751(0000-0999),751(1000-1999),751(2000-2999)						GD GE GG GM
541/751(4000-4999),751(6000-6999),751(7000-7999)						GN GR HB HD
541/751(8000-8999),751(9000-9999),756						II PB PK RC
						RD RF RM SH
						SP SQ TU UG
						VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORTH HARNEY	NHRCORXARS0	07189	08248	2360	672	AA BA DA GC
541/493,495						GD GR TJ
NORTH PLAINS	NPLNOR62DS0	06786	08964	5163	672	AA BA DA GD
503/647(0000-2999),647(5000-5999),647(7000-7999)						GR HD PC PL
503/647(9000-9999)						TA TH WE
NORTH POWDER	NPWRORXADS0	06828	08176	2360	672	AA BA DA GC
541/898						GD GR
NORTH UMPQUA	NRUPORXARS0	07287	08865	2360	670	AA BA DA GC
541/498						GD GR
NYSSA	NYSSORXCRS1	07057	07999	5163	652	AA BA DA G4
541/372(0000-5999),372(7000-9999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II SH SP SQ
						WE
O'BRIEN	OBRNORXXRS1	07572	09021	3401	670	AA BA DA G3
541/596(0000-0999),596(2000-2999),596(8000-8999)						GN GR HD HJ
						RA RC RF RG
						RH RM UL UM
OAK GROVE-MILWAUKIE	MLWKOR17DS0	06819	08906	5163	672	AA BA DA G4
503/353,513,571,652,653,654,659,785(0000-2999)						GC GD GE GG
503/785(4000-7999),786,794						GJ GN GR HB
						HD IB IC ID
						IH II PB PK
						RC RD RE RF
						RH RJ RM SH
						SP SQ TA TH
						TL VC VJ WE
OAKRIDGE	OKRGOR01DS0	07187	08851	5163	670	AA BA DA GC
541/782(0000-6999),782(9000-9999)						GD PC PL RA
						RC RD RM TH
						WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ODELL	ODLLORXXRS0	06760	08745	4520	672	AA BA DA DD
541/354(0000-7999),354(9000-9999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TJ TW UG UM
						UP UR UU UW
						WE WG WJ
ONTARIO	ONTRORXCDS0	07026	07998	5163	652	AA BA DA G4
541/823(0000-4999),823(8000-9999),881,889(9000-9999)						GC GD GE GG
						GJ GN GQ GR
						HB HD IB IC
						ID IH II SH
						SP SQ WE
OREGON CITY	ORCYOR18DS0	06835	08902	5163	672	AA BA DA G4
503/557,650,655,656,657,683(4000-6999),722,723						GC GD GE GG
503/742(0000-2999),742(4000-4999),742(5000-5999)						GJ GN GR HB
503/742(6000-6999),742(7000-7999),742(8000-9999)						HD IB IC ID
503/785(8000-8999)						IH II PC PL
						RC RD RE RF
						RH RJ RM SH
						SP SQ TA TH
						TL VC VJ WE
OREGON CITY	ORCYOR18RS0	06835	08902	5163	672	WE
/						
OREGON SLOPE	ORSLORXCRS1	06996	08000	5163	652	AA BA DA G4
541/262(3000-3999),262(8000-9999)						GC GD GE GG
						GJ GN GQ GR
						HD IB IC ID
						IH II SH SP
						SQ WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ORIENT	ORNTORXARS0	06807	08865	4323	672	AA BA DA GC
503/663(0000-0999),663(1000-1999),663(2000-2999)						GD GE GG GN
503/663(3000-3999),663(4000-4999),663(5000-5999)						GR HB HD II
503/663(6000-6999),663(7000-7999),663(9000-9999)						PC PL RC RD
						RF RM SP SQ
						TU UG VM
OXBOW	OXBWORXARS0	06816	08013	2392	672	DA HD TJ TK
/						
PACIFIC CITY	PCCYORXXRS0	06884	09107	4520	672	AA BA DA DD
503/965						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TJ TW UG UM
						UP UR UU UW
						WE WG WJ
PAISLEY	PSLYORXXRS0	07388	08526	2360	670	AA DA GM GR
541/943						HD RA RB RC
						RD TJ TW
PARKDALE	PRDLORXXRS0	06785	08750	4520	672	AA BA DA DD
541/352						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TJ TW UG UM
						UP UR UU UW
						WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PAULINA 541/477	PALNORXXRS0	07070	08477	2360	672	AA DA GM GR HD RA RB RC RD
PENDLETON /	PNTNOR56C9T	06705	08327	5163	672	DA GB HD PC PL WE
PENDLETON 541/276,278,429(6000-6999),966(0000-4999),966(6000-9999) 541/966(6000-9999)	PNTNOR56DS0	06705	08327	5163	672	AA BA DA G4 GC GD GE GG GN GQ HB HD IB IC ID IH II PC PL RB RC RD RE RH RM SA SH SQ TD TL VC WE ZZ
PHILOMATH /	PHLMORXADS0	07024	09006	2393	670	GN
PHILOMATH 541/424,438,453,456,486,487,528,547,563,867,875,925,927 541/929(0000-9900),929(9901-9999),964	PHLMORXADS1	07024	09006	2393	670	BC D1 DA GJ GN GQ HB HJ IC ID IE IF IG OE RC RD SH SP SQ T3 T7 T9 TI TJ TU TZ UA UG UP UR UU UW UX VA XE
PHOENIX 541/512(0000-3999),512(8000-9999),535	PHNXOR55DS1	07518	08878	5163	670	AA BA DA G4 GC GD GE GG GN GQ HB HD IB IC ID IH II PC PL SH SP SQ TA TH TL VC WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PILOT ROCK	PLRKORXXDS0	06748	08329	2360	672	AA BA DA GC
541/428,443						GR HD RA RB
						RC RD TJ TW
						ZZ
PINE GROVE	PNGVORXXRS0	06872	08707	2360	672	AA DA GM GR
541/328						HD RA RB RC
						RD
PORT ORFORD	PTORORXXRS1	07431	09158	4323	670	AA BA DA GE
541/332						GG GM GN GR
						HB HD II PC
						PL RC RD RF
						RM SE SF TU
						VM
PORTALND	TGRDORNCDS0	06817	08930	2424	672	D1 DA DD GB
/						GE GJ GL GN
						HB HJ IA IB
						IC ID IG II
						UG
PORTLAND	PTLDOR02DS0	06802	08926	5163	672	AA BA DA G4
503/203,216,291,292,296,297,384(0000-1999)						GC GD GE GG
503/384(5000-5999),384(9000-9999)						GJ GN GR HB
971/282(0000-0999)						HD IB IC ID
						IH II PC PF
						PL RC RD SH
						SP SQ TA TH
						TL VC VJ WE
PORTLAND	PTLDOR08DS0	06806	08892	5163	672	AA BA DA G4
503/760,761,762						GC GD GE GG
						GJ GN GR HB
						HD IB IC ID
						IH II PC PL
						RC RD SH SP
						SQ TA TH TL
						VC VJ WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PORTLAND                    PTLDOR11DS0 06795 08897 5163  672 AA BA DA G4
   503/251,252,253,254,255,256,257,258(0000-6999)            GC GD GE GG
   503/258(8000-9999),261(0000-2999),261(4999-9999),262,401  GJ GN GR HB
   503/408                                                   HD IB IC ID
   971/229(5000-5999),229(6000-6999)                         IH II PC PL
                                                             RC RD RE RF
                                                             RG RH RJ RM
                                                             SH SP SQ TA
                                                             TH TL VC VJ
                                                             WE
.......................................................................
PORTLAND                    PTLDOR12DS0 06794 08910 5163  672 AA BA DA G4
   503/249,280,281,282,284,287,288,331,335,384(3000-3999)    GC GD GE GG
   503/384(4000-4999),384(6000-6999),460(0000-6999)          GN GQ GR HB
   503/460(8000-9999),493,528(0000-3999),528(5000-5999)      HD IB IC ID
   503/528(7000-9999),893(6000-7999)                         IH II PB PK
                                                             RC RD RE RF
                                                             RG RH RJ RM
                                                             SH SP SQ TA
                                                             TL VC VJ WE
.......................................................................
PORTLAND                    PTLDOR131CD 06800 08910 5163  672 G1
      /
.......................................................................
PORTLAND                    PTLDOR131GT 06800 08910 5163  672 G2 G3
      /
.......................................................................
PORTLAND                    PTLDOR1350T 06800 08910 5163  672 GB
      /
.......................................................................
PORTLAND                    PTLDOR13C9T 06800 08910 5163  672 GB
      /
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PORTLAND	PTLDOR13DS3	06800	08910	5163	672	AA BA DA G4
503/215,230,231,232,233,234,235,236,238,239						GC GD GE GG
503/384(7000-7999),415(2000-2999),731,736,797,813						GJ GN GR HB
503/833(3000-3999),872,962(1000-8999),963						HD IB IC ID
971/242(2000-2999),242(3000-3999),242(4000-4999)						IH II PB PF
971/242(6000-7999),673						PK RC RD RE
						RF RH RJ RM
						SH SP SQ TA
						TH TL VC VJ
						WE
PORTLAND	PTLDOR14DS0	06788	08919	5163	672	AA BA DA G4
503/240,247,283,285,286,289,735(0000-4999)						GC GD GE GG
503/735(6000-9999),737(0000-3999),737(6000-6999),978						GJ GN GR HB
						HD IB IC ID
						IH II PC PF
						PL RC RD RE
						RF RH RJ RM
						SH SP SQ TA
						TH TL VC VJ
						WE
PORTLAND	PTLDOR14RS1	06788	08919	5163	672	WE
/						
PORTLAND	PTLDOR17DS0	06811	08917	5163	672	AA BA DA G4
503/244(0000-4999),244(6000-9999),245,246,293,452						GC GD GE GG
503/768(0000-2999),768(3000-9999),892,952(1000-1999),977						GJ GN GR HB
971/242(0000-1999)						HD IB IC ID
						PB PK QB QF
						RC RD RE RF
						RH RJ RM SH
						SP SQ TA TH
						TL VC VJ WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PORTLAND                    PTLDOR18DS0 06806 08901 5163  672 AA BA DA G4
   503/771,772(0000-7999),772(9000-9999),774,775,777,788     GC GD GE GG
   503/788                                                   GJ GN GR HB
                                                             HD IB IC ID
                                                             IH II PC PL
                                                             RC RD RE RF
                                                             RH RJ RM SH
                                                             SP SQ TA TH
                                                             TL VC VJ WE
.......................................................................
PORTLAND                    PTLDOR69DS0 06799 08915 5163  672 AA BA DA G4
   503/275,279,326,340,425(0000-8999),464(0000-5999)         GC GD GE GG
   503/464(7000-9999),823,827,865,886(0000-7999)             GJ GN GQ GR
   503/916(0000-8999)                                        HB HD IB IC
                                                             ID IH II PA
                                                             PF PJ RC RD
                                                             RE RF RG RH
                                                             RJ RM SH SP
                                                             SQ TA TD TL
                                                             UC VC WE
.......................................................................
PORTLAND                    PTLDOR69DS1 06799 08915 5163  672 AA BA DA G4
   503/219,220,221,222,223,224,225,226,227,228,229,241,242   GC GD GE GG
   503/243,248,250(5000-9999),273,274,276,294,295,299,306    GJ GN GR HB
   503/321,323,346,402,412(0000-7999),413(1000-8999)         HD IB IC ID
   503/414(0000-8999),414(9000-9999),415(3000-8999)          IH II PA PF
   503/417(0000-5999),417(7000-9999),418,423(0000-6999)      PJ RC RD RE
   503/423(8000-9999),441,450,471,478,494,497,499,525,552    RF RM SH SP
   503/553(0000-8999),721,725,727,733,778(1000-9999),790     TA TD TL UC
   503/795,796,833(0000-1999),833(4000-9999),909             VC WE
   503/944(0000-8999),948,952(0000-0999),952(2000-5999)
   503/952(7999-9999),973,988
   971/242(5000-5999),262,313(5000-7999),321,544(0000-4999)
   971/544(5000-6999)
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PORTLAND                    PTLDOR69HGA 06799 08915 9689  672 QA QE
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ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PORTLAND	PTLDOR69XXX	06799	08915	5163	672	ZZ
/						
PORTLAND	PTLDOROWRS0	06817	08929	5163	672	WE
/						
PORTLAND	PTLDORPBWID	06799	08915	9689	672	QA QE
/						
PORTLAND	PTLDORWADS2	06800	08915	750E	672	DA DD GE GL GN GP GR IA IB
/						
PORTLAND	PTLDORWAXDX	06800	08915	1074	672	GR
509/384(7000-7999)						

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ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PORTLAND                    PTLDORWNDS0 06800 08915 7295  672 BA DA GI GJ
   458/355                                                      GL GN GQ HA
   503/205,207(0000-0999),207(1000-1999),207(2000-2999)         HD IA IB II
   503/207(4000-4999),207(7000-7999),207(9000-9999),264         SH SI UA UG
   503/290(0000-0999),290(1000-1999),290(2000-2999)             UR UU
   503/290(5000-5999),290(7000-7999),303(1000-1999)
   503/303(2000-2999),303(6000-6999),305(2000-2999)
   503/305(9000-9999),376(7000-7999),403(0000-0999)
   503/403(1000-1999),403(2000-2999),403(3000-3999)
   503/403(4000-4999),403(5000-5999),403(6000-6999)
   503/403(7000-7999),404(0000-0999),404(1000-1999)
   503/404(2000-2999),404(4000-4999),404(5000-5999)
   503/404(6000-6999),404(7000-7999),404(9000-9999)
   503/405(1000-1999),405(3000-3999),405(9000-9999)
   503/433(9000-9999),438(3000-3999),456,457(9000-9999)
   503/470(3000-3999),473(0000-0999),532,564(3000-3999)
   503/610(9000-9999),613,616(9000-9999),671(2000-4999),696
   503/707(3000-3999),707(8000-8999),712,716(1000-1999)
   503/716(9000-9999),820(0000-0999),820(2000-2999)
   503/820(4000-7999),821(0000-5999),821(8000-8999)
   503/837(3000-3999),899(4000-4999),937
   541/263(3000-3999),304(4000-4999),615(8000-8999)
   541/624(3000-3999),633(4000-4999),640(4000-4999)
   541/699(3000-3999),717(3000-3999),813(6000-6999)
   541/903(3000-3999),904(3000-3999),907(3000-3999)
   971/214,215,240(4000-4999),273(4000-4999),306(3000-3999)
   971/308(3000-3999),314(3000-3999),323(6000-6999)
   971/338(5000-5999),345(3000-3999),346(5000-5999),355
   971/377(3000-3999),473,545(5000-5999),704(3000-3999)
   971/802(3000-3999),915(5000-5999),978(2000-4999)
.......................................................................
PORTLAND                    PTLDORWNDS0 06800 08915 7301  672 BA DA
   360/355(3000-3999),553(3000-3999),667(3000-3999)
   360/713(0000-0999),713(5000-5999),713(9000-9999)
   360/768(3000-3999),818(9000-9999),841(9000-9999)
   360/947(3000-3999),952(3000-3999),967(3000-3999)
.......................................................................
PORTLAND                    PTLEOREH5MD 06797 08912 747G  672 DA
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PORTLAND	PTLHOR18DS0	06797	08916	2998	672	BA DA DD GB
360/232(0000-0999),232(1000-1999),232(5000-5999)						GC GD GE GJ
360/232(7000-7999),232(9000-9999),597(0000-0999)						GL GN GP GR
360/597(1000-1999),597(2000-2999),597(7000-7999)						HB HJ IA IB
360/597(9000-9999),702(5000-5999),869(4000-4999)						IC ID IE IF
503/200(6000-6999),328(3000-3999),428(5000-5999)						IG IH II QA
503/444(3000-3999),486(6000-6999),506(5000-5999)						QB QE RS SI
503/840(6000-6999),862(5000-5999),912(5000-5999)						SJ SP SQ SU
503/974(5000-5999)						UF UG UK UR
971/202(5000-5999),209(4000-4999),230(0000-3999)						VC
971/230(5000-7999),230(9000-9999),233(0000-1999)						
971/233(7000-7999),233(9000-9999),245(1000-1999)						
971/245(8000-8999),271(5000-5999),282(4000-4999)						
971/295(5000-5999),327(4000-4999),371(5000-5999)						
971/407(2000-2999),708(7000-7999)						
POWERS	PWRSORXXRS1	07397	09092	4323	670	AA BA DA GG
541/439(2000-2999),439(3000-3999)						GM GN GR HB
						HD II PC PL
						RC RD RF RM
						SE TU VM
PRAIRIE CITY	PRCYORXARS0	06967	08282	2389	672	AA DA GM HD
541/820						TJ TK
PRINEVILLE	PRVLOR53DS0	07041	08610	5163	672	AA BA DA GC
541/416,447						GD PC PL TH
						WE
PRINEVILLE	PRVLOR53RS1	07041	08610	5163	672	GR
458/231(2000-2999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PROSPECT	PRSPORXXRS0	07415	08850	4520	670	AA BA DA DD
541/560(0000-0999),560(1000-1999),560(2000-2999)						G1 G2 G3 G4
541/560(3000-3999),560(4000-4999),560(8000-8999)						G5 G8 GC GD
541/560(9000-9999)						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TJ TW UG UM
						UP UR UU UW
						WE WG WJ
PROVOLT	PRVTORXXDS0	07517	08948	4323	670	AA BA DA GC
541/846(0000-0999),846(1000-1999),846(6000-6999)						GN GR II PC
541/846(7000-7999),846(9000-9999)						PL RC RD
RAINIER	RANROR01DS0	06677	08962	5163	672	AA BA DA GD
503/556						GR PC PL RC
						RD TH WE
REDLAND	RDLDORXXDS1	06836	08884	2363	672	AA BA DA GC
503/631(0000-8999),631(9000-9999)						GN HB HD IA
						IC OE SK SP
						T3 TJ TZ
REDMOND	RDMDOR01C9T	07054	08660	5163	672	BA D1 DA GB
/						GD
REDMOND	RDMDOR01DS0	07054	08660	5163	672	AA BA DA G4
541/504(0000-5999),504(7000-9999),516(3000-3999)						GC GD GE GG
541/526(6000-6999),548,923						GN GQ HB HD
						IB IC ID IH
						II PC PL RA
						RC RD RM SH
						SM SP SQ TH
						TL VC WE

ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
REEDSPORT	RDPTORXXDS0	07216	09108	4323	670	AA BA DA GG
541/271(0000-0999),271(1000-1999),271(2000-2999)						GN GR HB HD
541/271(3000-3999),271(4000-4999),271(5000-5999)						II PC PL RC
541/271(6000-6999),271(9000-9999)						RD RF RM SE
						SF TU VM
RICHLAND	RCLDORXADS0	06868	08054	2369	672	DA OE T3 TJ
541/893						TZ XG
RIDDLE	RDDLORXADS0	07373	08980	3401	670	AA BA DA G3
541/874(0000-0999),874(2000-3999),874(8000-8999)						GC GD GN HD
						HJ IC II RA
						RC RD RF RG
						RH RM SP SV
						UL UM UW
RIDGEVIEW	RDVWORXADS0	07112	08001	4489	652	AA BA DA GC
541/339						GN GQ GR HB
						II OE RC RD
						SQ T3 TJ TZ
						UG UX XE
RIO COMMUNICATIONS	BENDOREBDSO	07101	08677	8598	672	AA BC DC GB
541/585						GC GD GL GN
						GP GQ GR HB
						HJ HL IA IB
						IC ID IF RS
						RT SI T1 T4
						T5 T6 T7 T8
						T9 TA TJ TK
						TU UG UN UR
						UU UW UX VG
						VM VP WE
RIO COMMUNICATIONS	PTLDORPBDS3	06799	08915	8598	672	DA DD GB GR
971/634						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCKAWAY	RKWYORXARS0	06793	09109	4520	672	AA BA DA DD
503/355						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ
ROCKY POINT	RCPNORXARS0	07465	08771	2360	670	AA DA GM GR
541/356						HD RA RB RC
						RD
ROGUE RIVER	RGRVOR55DS0	07484	08941	5163	670	AA BA DA GC
541/582(0000-6999),582(8000-9999)						GD HD PC PL
						RC RD TA TH
						WE
ROSEBURG	RSBGOR57DS0	07317	08982	5163	670	AA BA DA G4
541/375(1000-6999),440,464,637(1000-4999),672,673,677						GC GD GE GG
541/817(0000-1999),817(8000-8999),957						GN GQ HB IB
						IC ID IH II
						PC PL RC RD
						RE RG RH RM
						SH SP SQ TA
						TL VC WE
ROSEBURG	RSBGOR57DS1	07317	08982	8598	670	DA DD GB GR
541/492						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RUFUS	RUFSORXARS0	06735	08623	4520	672	AA BA DA DD
541/739(0000-6999),739(8000-9999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ
SAINT HELENS	STHNOR40DS1	06727	08941	5163	672	AA BA DA G4
503/366,397						GC GD GE GG
						GN GQ GR HB
						IB IC ID IH
						II PC PL RC
						RD SH SP SQ
						TH TL VC WE
SAINT PAUL	STPLORXXDS1	06882	08956	2396	672	DA OE T3 TJ
503/633(0000-8999),633(9000-9999)						TZ
SALEM	SALMOR58DS0	06932	08960	5163	672	AA BA DA G4
503/315,316,361,362,363,364,365,370,371,373,375,378,391						GC GD GE GG
503/399,540,566,576(2000-8999),581,584(0000-0999)						GJ GN HB HD
503/584(2000-9999),585,587,588,589,689(9000-9999),763						IB IC ID IH
503/934,945,947,986						II PC PG PL
						RB RC RD RE
						RF RG RH RM
						SA SH SP SQ
						TA TD TH TL
						VC VJ WE
SALEM	SALMOR58XXX	06932	08960	5163	672	ZZ
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SALEM	SALMOR59DS0	06919	08959	5163	672	AA BA DA G4
503/304,390,393,463,856(0000-1999),856(3000-3999)						GC GD GE GG
503/856(7000-9999)						GJ GN HB HD
						IB IC ID IH
						II PC PL RC
						RD SH SP SQ
						TA TH TL VC
						VJ WE
SANDY	SNDYORXADS2	06821	08849	4323	672	AA BA DA GG
503/668,826(0000-0999),826(1000-1999),826(8000-8999)						GN GR HB HD
503/826(9000-9999)						II PC PL RC
						RD RF RM SP
						SQ TU UG VM
SCAPPOOSE	SCPPORXADS0	06750	08949	2395	672	AA DA GC GR
503/543(0000-0999),543(2000-2999),543(3000-3999)						HD RA RB RC
503/543(4000-4999),543(5000-5999),543(6000-6999)						RD TJ
503/543(7000-7999),543(8000-8999),543(9000-9999)						
SCHOLLS	SCHLORXXRS1	06828	08951	4323	672	AA BA DA GC
503/628(0000-0999),628(1000-1999),628(2000-2999)						GD GE GG GM
503/628(3000-3999),628(4000-4999),628(5000-5999)						GN GR HB HD
503/628(6000-6999),628(7000-7999),628(8000-8999)						II PC PL RC
						RD RF RM SP
						SQ TU UG VM
SCIO	SCIOORXADS0	06981	08928	2397	672	AA DA OE T3
503/394						TJ TK TZ
SCOTTSBURG	SCBGORXARS0	07218	09061	2371	670	BA DA GC GD
/						HD IC
SEASIDE	SESDOR64DS0	06709	09111	5163	672	AA BA DA GC
503/717(0000-1999),717(4000-4999),717(7000-9999)						GD PC PL TH
503/738(0000-0999),738(2000-9999)						WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SELMA	SELMORXARS0	07524	09010	3401	670	AA BA DA G3
541/597(0000-0999),597(2000-2999),597(4000-4999)						GR HD HJ RA
541/597(8000-8999)						RC RD RF RG
						RH RM SP SV
						UL UM UW
SENECA	SENCORXARS0	07044	08315	2360	672	AA BA DA GC
541/542(0000-0999),542(1000-1999),542(2000-2999)						GD GR RC RD
541/542(3000-3999),542(4000-4999),542(5000-5999)						RM
541/542(9000-9999)						
SHADY COVE	SHCVORXXRS0	07440	08886	4520	670	AA BA DA DD
541/878(0000-0999),878(1000-1999),878(2000-2999)						G1 G2 G3 G4
541/878(3000-3999),878(4000-4999),878(5000-5999)						G5 G8 GC GD
541/878(7000-7999),878(8000-8999),878(9000-9999)						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ
SHEDD	SHDDORXARS0	07038	08965	2360	670	AA BA DA GC
541/491(0000-0999),491(1000-1999),491(2000-2999)						GD GR TJ
541/491(3000-3999),491(4000-4999),491(5000-5999)						
541/491(8000-8999),491(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SHERIDAN	PTLDORWAXDX	06800	08915	923E	672	GR
360/214(7000-7999),295(5000-5999),369(7000-7999)						
360/686(5000-5999),686(6000-6999),747(6000-6999)						
360/841(3000-3999),849(6000-6999),857(2000-2999)						
360/869(7000-7999),954(7000-7999),967(7000-7999)						
458/200(7000-7999)						
503/272(4000-4999),300(7000-7999),374(7000-7999)						
503/386(6000-6999),483(7000-7999),558(7000-7999)						
503/664(5000-5999),732(7000-7999),755(3000-3999)						
503/770(2000-2999),773(7000-7999),776(1000-1999)						
503/831(7000-7999),852(8000-8999),854(8000-8999)						
503/879(8000-8999),966(6000-6999),987(6000-6999)						
503/994(7000-7999)						
509/219(7000-7999),250(7000-7999),281(7000-7999)						
509/364(7000-7999),365(7000-7999),369(7000-7999)						
509/395(7000-7999),538(7000-7999),748(7000-7999)						
541/204(7000-7999),256(7000-7999),263(4000-4999)						
541/275(7000-7999),303(7000-7999),304(7000-7999)						
541/320(3000-3999),354(8000-8999),364(7000-7999)						
541/370(7000-7999),376(9000-9999),380(7000-7999)						
541/394(7000-7999),395(5000-5999),402(7000-7999)						
541/403(7000-7999),413(6000-6999),422(5000-5999)						
541/427(7000-7999),442(7000-7999),454(8000-8999)						
541/470(4000-4999),532(6000-6999),534(9000-9999)						
541/562(0000-0999),565(7000-7999),568(3000-3999)						
541/569(6000-6999),576(6000-6999),577(7000-7999)						
541/578(7000-7999),605(7000-7999),627(6000-6999)						
541/628(6000-6999),634(6000-6999),638(7000-7999)						
541/651(1000-1999),678(6000-6999),695(6000-6999)						
541/697(7000-7999),699(5000-5999),721(6000-6999)						
541/722(6000-6999),739(7000-7999),748(6000-6999)						
541/765(1000-1999),777(5000-5999),781(6000-6999)						
541/794(6000-6999),800(7000-7999),803(4000-4999)						
541/834(6000-6999),873(6000-6999),886(7000-7999)						
541/903(7000-7999),904(7000-7999),907(7000-7999)						
541/919(7000-7999),931(1000-1999),939(6000-6999)						
541/940(6000-6999),945(4000-4999),960(5000-5999)						
541/985(4000-4999)						
971/203(5000-5999),206(7000-7999),213(1000-1999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

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

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971/251(6000-6999),257(7000-7999),260(5000-5999)
971/261(5000-5999),265(7000-7999),274(7000-7999)
971/281(7000-7999),306(7000-7999),307(5000-5999)
971/308(6000-6999),309(7000-7999),314(7000-7999)
971/315(7000-7999),316(7000-7999),317(7000-7999)
971/318(7000-7999),320(3000-3999),333(5000-5999)
971/343(7000-7999),545(6000-6999),704(7000-7999)
971/712(7000-7999),718(5000-5999),724(3000-3999)
971/754(6000-6999),772(7000-7999),800(7000-7999)
971/802(7000-7999),940(7000-7999),999(6000-6999)

SHERIDAN	SHRDORXA03T	06901	09018	4520	672	BA D1 DA GB
/						HB HD IA
SHERIDAN	SHRDORXADS0	06901	09018	4520	672	AA BA DA DD
503/843(0000-7999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN HB IC ID
						IH II PA PJ
						PN RC RD RE
						RJ RM RS RX
						SA SH SI SQ
						SW T1 TH TW
						UG UM UP UR
						UU UW WE WG
						WJ ZX
SHERWOOD	SHWDORXADS0	06837	08938	4323	672	AA BA DA GC
503/625,825(5000-5999),825(6000-6999),925(0000-0999)						GD GE GG GM
503/925(1000-1999),925(2000-2999),925(8000-8999)						GN GR HB HD
503/925(9000-9999)						II PC PL RC
						RD RF RM SP
						SQ TU UG VM

ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SILETZ	SLTZOR66DS0	06989	09094	5163	670	AA BA DA GC
541/444(1000-2999),444(4000-4999),444(7000-9999)						GD PC PL TH
						WE
SILVER LAKE	SLLKORXXRS0	07302	08615	2360	672	AA DA GM GR
541/576(2000-2999),576(3000-3999)						HD RA RB RC
						RD
SILVERTON	SLTNORXA01T	06914	08923	4323	672	GB PB PK TU
/						
SILVERTON	SLTNORXADS0	06914	08923	4323	672	BA DA GC GN
503/873,874(0000-0999),874(1000-1999),874(2000-2999)						GR II PB PK
503/874(8000-8999),874(9000-9999)						RC RD RF RM
						TD TU
SISTERS	SSTROR01DS1	07054	08719	5163	672	AA BA DA GD
541/549,588(9000-9999)						PC PL RC RD
						RM TH WE
SOMERSET WEST	SMRWORXADS1	06797	08944	4323	672	AA BA DA GC
503/439,466,531,533,614,617,629,645,690						GD GE GG GN
						GR HB HD II
						PA PJ RC RD
						RF RM SH SP
						SQ TB TI TJ
						TU UG UR VM
						WD WE WF WG
						WH WI WJ
SPRAGUE RIVER	SRRVORXARS0	07456	08673	2360	670	AA DA GM GR
541/533						HD RA RB RC
						RD
SPRAY	SPRYORXXRS0	06907	08459	2360	672	AA DA GM GR
541/468(0000-0999),468(1000-1999),468(2000-2999)						HD RA RB RC
541/468(3000-3999),468(4000-4999),468(6000-6999)						RD
541/468(7000-7999),468(9000-9999)						

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ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPRING RIVER	SPRVOR02DS0	07148	08695	5163	672	AA BA DA GC
541/593,598(0000-2999),598(7000-9999)						GD PC PL TA
						TH WE
SPRINGFIELD	SPFDOR01DS1	07128	08942	5163	670	AA BA DA G4
541/222(1000-1999),222(2000-2999),222(3000-3999)						GC GD GE GG
541/222(4000-4999),222(5000-5999),222(6000-8999),726						GN GQ HB HD
541/736(0000-5999),736(7000-9999),741,744,746,747						IB IC ID IH
541/988(0000-7999),988(9000-9999)						II PC PL RC
						RD SH SP SQ
						TA TL VC WE
STAFFORD	STFRORXXRS1	06836	08920	4323	672	AA BA DA GC
503/638,673(0000-0999),673(4000-4999),673(5000-5999)						GD GE GG GM
503/673(7000-7999)						GN GR HB HD
						II PC PL RC
						RD RF RM SP
						SQ TU UG VM
STANFIELD	STFDOR56RS0	06690	08394	5163	672	AA BA DA GC
541/449(1000-3999),449(8000-8999)						GD PC PL TH
						WE
STAYTON	STTNORXA01T	06961	08922	2399	672	D1 DA GB
/						
STAYTON	STTNORXADS0	06961	08922	2399	672	AA BA DA GC
503/767,769(0000-0999),769(1000-9999)						GD GE HB HC
						HD ID IG IH
						IS OE QE RC
						SQ T3 T8 T9
						TI TJ TK TZ
SUNNYSIDE	SNSDORXXDS0	06818	08886	4323	672	AA BA DA GC
503/558(0000-0999),558(1000-1999),558(8000-8999)						GE GN GR HB
503/558(9000-9999),658(0000-0999),658(1000-1999)						II PC PL RC
503/658(2000-2999),658(3000-3999),658(4000-4999)						RD TI TU UG
503/658(5000-5999),658(6000-6999),658(7000-7999)						
503/658(8000-8999)						

ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SUTHERLIN 541/459	STHROR58DS0	07276	08979	5163	670	AA BA DA G4 GC GD GE GG GN GQ HB IB IC ID IH II PC PL RA RB RC RD RE RF RG RH RM SH SP SQ TA TH TL VC WE
SWEET HOME 541/367	SWTHORXXDS0	07048	08905	2395	670	AA DA GR HB HD RA RB RC RD TJ TW
THE DALLES /	THDLORXA01T	06762	08689	4520	672	BA D1 DA GB HB HD IA
THE DALLES 541/296,298,506	THDLORXADS0	06762	08689	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR HB IC ID IH II PA PJ PN RC RD RE RM RS RX SA SH SQ TH TJ TW UG UM UP UR UU UW WE WG WJ ZX
TIGARD 503/431(2000-2999),431(3000-3999),431(4000-4999) 503/431(5000-5999),431(6000-6999),431(7000-7999) 503/431(8000-8999),443(1000-1999),443(2000-2999) 503/443(3000-3999),443(4000-4999),443(6000-6999) 503/443(7000-7999),453(1000-1999),598,603,620,624,639 503/670,684,968	TGRDORXACG0	06821	08927	4323	672	AA BA DA GC GD GE GG GN GR HB HD II PA PJ RC RD RF RM SH SP SQ TI TJ TU UG UR VM WD WE WF WG WH WI WJ

ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TIGARD BULL MT	TGRDORXCDS0	06820	08936	4323	672	AA BA DA GC
503/521(0000-0999),521(1000-1999),521(2000-2999)						GD GE GG GN
503/521(3000-3999),521(4000-4999),521(5000-5999)						GR HB HD II
503/521(8000-8999),521(9000-9999),524,579,590						PA PJ RC RD
						RF RM SH SP
						SQ TB TI TJ
						TU UG UR VM
						WD WE WF WG
						WH WI WJ
TILLAMOOK	TLMKORXARS0	06827	09092	4520	672	AA BA DA DD
503/815,842						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PA PJ
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ
TOLEDO	TOLDOR66DS0	07012	09095	5163	670	AA BA DA GC
541/336(0000-5999),336(7000-9999)						GD PC PL RA
						RB RC RD RE
						RF RG RH RM
						TH WE
TUALATIN	TULTORXADS0	06832	08927	4323	672	AA BA DA GC
503/612,691,692,885(0000-0999),885(1000-1999)						GD GE GG GN
503/885(2000-2999),885(5000-5999),885(6000-6999)						GR HB HD II
503/885(7000-7999),885(8000-8999),885(9000-9999)						PA PJ RC RD
						RF RM SH SP
						SQ TB TI TJ
						TU UB UG UR
						VM WD WE WF
						WG WH WI WJ

ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TURNER	TRNRORXADS0	06952	08946	4323	672	AA BA DA GC
503/743(2000-2999),743(3000-3999),743(4000-4999)						GN GR II PC
503/743(9000-9999)						PL RC RD TU
TYGH VALLEY	TYVYORXARS0	06838	08680	2360	672	AA DA GM GR
541/483						HD RA RB RC
						RD
UKIAH	UKIHORXXRS0	06826	08334	2360	672	AA DA GM GR
541/427(3000-3999)						HD TJ
UMATILLA	UMTLOR57RS0	06663	08417	5163	672	AA BA DA GC
541/922(0000-6999),922(9000-9999)						GD PC PL TH
						WE
UNION	UNINORXARS1	06788	08174	4323	672	AA BA DA GE
541/562(1000-1999),562(5000-5999),562(6000-6999)						GG GM GN GR
541/562(8000-8999),562(9000-9999)						HB HD II PC
						PL RC RD RF
						RM SQ VM
VALE	VALEORXCRS1	07040	08041	5163	652	AA BA DA G4
541/473(0000-6999),473(8000-9999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC SH SP
						SQ WE
VALLEYVIEW	VYVWORXARS0	06817	08892	4323	672	AA BA DA GC
503/698(1000-1999),698(2000-2999),698(3000-3999)						GE GM GN GR
503/698(4000-4999),698(5000-5999),698(6000-6999)						II PC PL TU
503/698(7000-7999),698(8000-8999),698(9000-9999)						UG
VENETA	VENTOR54DS0	07131	08996	5163	670	AA BA DA GC
541/935						GD PC PL TA
						TH WE

ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
VERNONIA 503/429	VRNNORXXRS0	06731	08998	4323	672	AA BA DA GG GM GN HB HD II PC PL RC RD RF RM SE TU VM
WALLOWA 541/886(2000-2999),886(3000-3999),886(4000-4999) 541/886(8000-8999)	WLLWORXXRS1	06702	08133	4323	672	AA BA DA GG GM GN GR HB HD II PC PL RC RD RF RM SE VM
WAMIC 541/544(0000-0999),544(1000-1999),544(2000-2999) 541/544(3000-3999),544(5000-5999),544(6000-6999) 541/544(8000-8999),544(9000-9999)	WAMCORXBDS0	06845	08695	2360	672	AA BA DA GC GR HD RA RB RC RD ZZ
WARM SPRINGS 541/553	WRSPOR52DS0	06946	08684	5163	672	AA BA DA GC GD PC PL TH WE
WARRENTON 503/861(0000-7999),861(9000-9999)	WRTNOR64DS0	06672	09113	5163	672	AA BA DA GC GD PC PL TH WE
WASCO 541/442(0000-0999),442(3000-3999),442(5000-6999) 541/442(8000-9999)	WASCORXARS0	06756	08615	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ

ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WESTPORT	WSPTOR64DS0	06673	09030	5163	672	AA BA DA GC
503/455(0000-3999),455(9000-9999)						GD PC PL TH
						WE
WHITE CITY	WHCYORXX02T	07480	08888	4520	670	BA D1 DA GB
/						HB HD IA
WHITE CITY	WHCYORXXDS0	07480	08888	4520	670	AA BA DA DD
541/826,830,831						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR HB IC
						ID IH II PA
						PJ PN RC RD
						RE RM RS RX
						SA SH SI SQ
						SW T1 TH TJ
						TW UG UM UP
						UR UU UW WE
						WG WJ ZX
WILLAMINA	WLMNORXBRS0	06906	09032	4520	672	AA BA DA DD
503/876(0000-8999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						SW TJ TW UG
						UM UP UR UU
						UW WE WG WJ

ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WILSONVILLE	WIVLORXARS1	06847	08925	4323	672	AA BA DA GC
503/570,582,682,685						GD GE GG GM
						GN GR HB HD
						II PA PJ RC
						RD RF RM SH
						SP SQ TI TJ
						TU UB UG UR
						VM WD WE WF
						WG WH WI WJ
WINSTON	WNTNOR57DS0	07337	08991	5163	670	AA BA DA GC
541/679,784(0000-4999),784(9000-9999)						GD PC PL RA
						RB RC RD RE
						RF RG RH RM
						TA TH WE
WOLF CREEK	WLCKORXARS0	07429	08981	3401	670	AA BA DA G3
541/866(0000-0999),866(2000-2999),866(8000-8999)						GC GD GN HD
						HJ IC II RA
						RC RD RF RG
						RH RM SP SV
						UL UM UW
WOODBURN	WDBNOR59DS0	06881	08938	5163	672	AA BA DA G4
503/980(0000-0999),980(2000-2999),980(6000-6999),981,982						GC GD GE GG
503/982						GJ GN HB IB
						IC ID IH II
						PC PL RC RD
						SH SP SQ TH
						TL VC VJ WE
YAMHILL	YMHLORXADS0	06845	08990	4323	672	AA BA DA GC
503/662(3000-3999),662(4000-4999),662(5000-5999)						GN GR II PC
						PL RC RD TU
						UG
YONCALLA	YNCLORXADS0	07231	08978	2395	670	AA DA GR HD
541/849						RA RB RC RD
						TJ

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 50
PENNSYLVANIA

EFFECTIVE: FEBRUARY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HARISBURG	HRBGPAHAXRY	05363	01733	7434	226	BA DA	(C)
223/218(3000-3999),219(3000-3999),220(4000-4999)							(C)
223/666(2000-2999),777(3000-3999)							(C)
484/616(3000-3999)							(C)
717/204(3000-3999),220(7000-7999),260(5000-5999)							(C)
717/287(4000-4999),297(3000-3999),317(5000-5999)							(C)
717/325(6000-6999),376(3000-3999),378(7000-7999)							(C)
717/395(9000-9999),405(3000-3999),407(3000-3999)							(C)
717/409(3000-3999),414(5000-5999),415(2000-2999)							(C)
717/430(5000-5999),436(4000-4999),446(8000-8999)							(C)
717/467(6000-6999),477(3000-3999),489(3000-3999)							(C)
717/492(7000-7999),516(3000-3999),522(6000-6999)							(C)
717/523(3000-3999),546(3000-3999),547(2000-2999)							(C)
717/547(3000-3999),549(4000-4999),550(3000-3999)							(C)
717/550(7000-7999),551(8000-8999),553(7000-7999)							(C)
717/559(4000-4999),562(5000-5999),563(5000-5999)							(C)
717/593(8000-8999),594(3000-3999),601(3000-3999)							(C)
717/610(2000-2999),610(3000-3999),612(4000-4999)							(C)
717/634(3000-3999),638(6000-6999),690(3000-3999)							(C)
717/710(2000-2999),726(3000-3999),736(7000-8999)							(C)
717/742(3000-3999),759(3000-3999),775(8000-8999)							(C)
717/781(8000-8999),789(6000-6999),790(4000-4999)							(C)
717/793(4000-4999),820(2000-2999),827(8000-8999)							(C)
717/831(3000-3999),832(4000-4999),834(2000-2999)							(C)
717/836(3000-3999),850(7000-7999),857(3000-3999)							(C)
717/874(3000-3999),882(3000-3999),883(3000-3999)							(C)
717/886(5000-5999),894(3000-3999),906(3000-3999)							(C)
717/918(6000-6999),934(4000-4999),942(3000-3999)							(C)
717/952(3000-3999),953(3000-3999),961(5000-5999)							(C)
717/969(3000-3999),970(3000-3999),978(3000-3999)							(C)
"	"	"	"	"	"	"	
223/218(3000-3999),219(3000-3999),666(2000-2999)						"	
223/777(3000-3999)						"	
484/616(3000-3999)						"	
717/204(3000-3999),220(7000-7999),260(5000-5999)						"	
717/287(4000-4999),297(3000-3999),317(5000-5999)						"	
717/325(6000-6999),376(3000-3999),378(7000-7999)						"	
717/395(9000-9999),405(3000-3999),407(3000-3999)						"	
717/409(3000-3999),414(5000-5999),415(2000-2999)						"	

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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

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717/430(5000-5999),436(4000-4999),446(8000-8999) "
717/467(6000-6999),477(3000-3999),489(3000-3999) "
717/492(7000-7999),516(3000-3999),522(6000-6999) "
717/523(3000-3999),546(3000-3999),547(2000-2999) "
717/547(3000-3999),549(4000-4999),550(3000-3999) "
717/550(7000-7999),551(8000-8999),553(7000-7999) "
717/559(4000-4999),562(5000-5999),563(5000-5999) "
717/593(8000-8999),594(3000-3999),601(3000-3999) "
717/610(2000-2999),610(3000-3999),612(4000-4999) "
717/634(3000-3999),638(6000-6999),690(3000-3999) "
717/710(2000-2999),726(3000-3999),736(7000-8999) "
717/742(3000-3999),759(3000-3999),775(8000-8999) "
717/781(8000-8999),789(6000-6999),790(4000-4999) "
717/793(4000-4999),820(2000-2999),827(8000-8999) "
717/831(3000-3999),832(4000-4999),834(2000-2999) "
717/836(3000-3999),850(7000-7999),857(3000-3999) "
717/874(3000-3999),882(3000-3999),883(3000-3999) "
717/886(5000-5999),894(3000-3999),906(3000-3999) "
717/918(6000-6999),942(3000-3999),952(3000-3999) "
717/953(3000-3999),961(5000-5999),969(3000-3999) "
717/970(3000-3999),978(3000-3999)

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
KING OF PRUSSIA	KGPRPADODS0	05249	01510	7434	228	BA DA	(C)
215/220(4000-4999),220(6000-6999),220(9000-9999)							(C)
215/239(2000-2999),239(3000-3999),239(6000-6999)							(C)
215/239(9000-9999),282,309(0000-0999),315(4000-5999)							(C)
215/315(8000-9999),316(5000-5999),360(0000-0999)							(C)
215/390(1000-1999),390(2000-2999),392(9000-9999)							(C)
215/394(0000-0999),398(3000-3999),399(0000-0999)							(C)
215/399(1000-1999),399(2000-2999),399(3000-3999)							(C)
215/399(4000-4999),399(5000-5999),399(9000-9999)							(C)
215/419(7000-7999),478(8000-8999),486(4000-4999)							(C)
215/494(7000-7999),516(6000-6999),544(5000-5999)							(C)
215/583(2000-2999),606(3000-3999),606(6000-6999)							(C)
215/613(0000-0999),613(1000-1999),613(2000-2999)							(C)
215/613(3000-3999),613(9000-9999),618(3000-3999)							(C)
215/622(2000-2999),648(1000-9999),649(0000-1999)							(C)
215/649(9000-9999),650(9000-9999),690(5000-5999)							(C)
215/693(2000-2999),703(6000-6999),710(2000-2999)							(C)
215/710(5000-7999),716(7000-7999),789(2000-2999)							(C)
215/789(6000-6999),798(6000-6999),826(7000-7999)							(C)
215/944(4000-4999),964(6000-6999),970(9000-9999)							(C)
267/233(5000-5999),270(3000-3999),274(5000-5999)							(C)
267/332(3000-3999),360(2000-2999),416(3000-3999)							(C)
267/424(2000-2999),427(3000-3999),470(1000-1999)							(C)
267/470(3000-3999),500(2000-2999),507(2000-3999)							(C)
267/507(6000-6999),533,645(3000-3999),685(3000-3999)							(C)
267/742(3000-3999),748(3000-3999),758(3000-3999)							(C)
267/758(4000-4999),768(6000-6999),848(4000-4999)							(C)
267/858(3000-3999),892(3000-3999),969(4000-4999)							(C)
445/428,737,888(3000-3999)							(C)
484/232(7000-7999),237(2000-2999),241(2000-2999)							(C)
484/245(3000-3999),245(6000-6999),245(9000-9999)							(C)
484/248(3000-3999),269(5000-5999),273(3000-3999)							(C)
484/285(3000-3999),288(2000-2999),290(3000-3999)							(C)
484/320(2000-2999),363(2000-2999),373(5000-5999)							(C)
484/403(3000-3999),403(4000-4999),512(3000-3999)							(C)
484/540(9000-9999),604(3000-3999),623(2000-2999)							(C)
484/635(3000-3999),668(4000-4999),679(2000-3999)							(C)
484/702(7000-7999),709(3000-3999),714(3000-3999)							(C)
484/718(5000-5999),786(7000-7999),791(6000-6999)							(C)

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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

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484/793(6000-6999),795(7000-7999),818(7000-7999)	(C)
484/852(3000-3999),855(3000-3999),870(6000-6999)	(C)
484/900(4000-4999),915(3000-3999),920(3000-3999)	(C)
484/954(3000-3999),968(3000-3999),986(3000-3999)	(C)
570/456(2000-2999),676(7000-7999)	(C)
610/214(3000-3999),222(6000-6999),226(2000-2999)	(C)
610/226(8000-8999),227(0000-2999),228(2000-2999)	(C)
610/229(9000-9999),230(0000-0999),230(2000-2999)	(C)
610/230(3000-3999),232(0000-2999),232(5000-5999)	(C)
610/233(0000-2999),233(4000-4999),234(0000-0999)	(C)
610/234(2000-2999),234(4000-5999),235(0000-0999)	(C)
610/235(2000-2999),235(5000-5999),241(1000-1999)	(C)
610/241(3000-3999),241(9000-9999),242(9000-9999)	(C)
610/243(9000-9999),245(2000-2999),245(9000-9999)	(C)
610/249(0000-0999),249(2000-2999),249(9000-9999)	(C)
610/255(2000-2999),257(3000-3999),257(5000-5999)	(C)
610/257(9000-9999),263(0000-0999),263(2000-5999)	(C)
610/263(7000-7999),263(8000-8999),263(9000-9999)	(C)
610/271(3000-4999),271(6000-6999),271(8000-9999)	(C)
610/273(6000-6999),276(1000-1999),276(3000-3999)	(C)
610/276(4000-4999),276(9000-9999),290(0000-1999)	(C)
610/290(4000-5999),290(7000-9999),312(0000-0999)	(C)
610/312(2000-2999),312(5000-5999),321(3000-3999)	(C)
610/355(4000-4999),365(3000-3999),387(6000-6999)	(C)
610/426(3000-3999),448,455(4000-4999),484(6000-6999)	(C)
610/492(0000-3999),492(9000-9999),502(3000-3999)	(C)
610/523(9000-9999),536(6000-6999),548(5000-5999)	(C)
610/550(3000-3999),553(5000-5999),563(2000-2999)	(C)
610/572(9000-9999),590(5000-5999),596(4000-4999)	(C)
610/601(9000-9999),602(9000-9999),605(2000-2999)	(C)
610/605(3000-3999),605(9000-9999),612(9000-9999)	(C)
610/615(8000-9999),616(0000-0999),616(9000-9999)	(C)
610/619(6000-6999),624(9000-9999),707(5000-5999)	(C)
610/707(9000-9999),708(3000-3999),708(9000-9999)	(C)
610/727(0000-0999),732(5000-5999),744(1000-2999)	(C)
610/744(9000-9999),750(8000-8999),756(5000-5999)	(C)
610/765(4000-4999),783(3000-3999),806(5000-5999)	(C)

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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

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610/808(6000-6999),808(9000-9999),814(7000-7999)							(C)
610/881(5000-5999),897(2000-2999),968(1000-3999)							(C)
610/968(5000-5999),968(9000-9999),973(5000-5999)							(C)
717/874(2000-2999)							(C)
"	"	"	"	"	"	"	
215/220(4000-4999),220(6000-6999),220(9000-9999)						"	
215/239(2000-2999),239(3000-3999),239(6000-6999)						"	
215/239(9000-9999),282,309(0000-0999),315(4000-5999)						"	
215/315(8000-9999),316(5000-5999),360(0000-0999)						"	
215/390(1000-1999),390(2000-2999),392(9000-9999)						"	
215/394(0000-0999),398(3000-3999),399(0000-0999)						"	
215/399(1000-1999),399(2000-2999),399(3000-3999)						"	
215/399(4000-4999),399(5000-5999),399(9000-9999)						"	
215/419(7000-7999),478(8000-8999),486(4000-4999)						"	
215/494(7000-7999),516(6000-6999),544(5000-5999)						"	
215/583(2000-2999),606(3000-3999),606(6000-6999)						"	
215/613(0000-0999),613(1000-1999),613(2000-2999)						"	
215/613(3000-3999),613(9000-9999),618(3000-3999)						"	
215/622(2000-2999),648(1000-9999),649(0000-1999)						"	
215/649(9000-9999),650(9000-9999),690(5000-5999)						"	
215/693(2000-2999),703(6000-6999),710(2000-2999)						"	
215/710(5000-7999),716(7000-7999),789(2000-2999)						"	
215/789(6000-6999),798(6000-6999),826(7000-7999)						"	
215/944(4000-4999),964(6000-6999),970(9000-9999)						"	
267/233(5000-5999),270(3000-3999),274(5000-5999)						"	
267/332(3000-3999),360(2000-2999),416(3000-3999)						"	
267/424(2000-2999),427(3000-3999),470(1000-1999)						"	
267/470(3000-3999),500(2000-2999),507(2000-3999)						"	
267/507(6000-6999),533,645(3000-3999),685(3000-3999)						"	
267/742(3000-3999),748(3000-3999),758(3000-3999)						"	
267/758(4000-4999),768(6000-6999),848(4000-4999)						"	
267/858(3000-3999),892(3000-3999),969(4000-4999)						"	
445/428,737,888(3000-3999)						"	
484/232(7000-7999),237(2000-2999),241(2000-2999)						"	
484/245(3000-3999),245(6000-6999),245(9000-9999)						"	
484/248(3000-3999),269(5000-5999),273(3000-3999)						"	
484/285(3000-3999),288(2000-2999),290(3000-3999)						"	

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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

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484/320(2000-2999),363(2000-2999),373(5000-5999) "
484/403(3000-3999),403(4000-4999),512(3000-3999) "
484/540(9000-9999),604(3000-3999),623(2000-2999) "
484/635(3000-3999),668(4000-4999),679(2000-3999) "
484/702(7000-7999),709(3000-3999),714(3000-3999) "
484/718(5000-5999),786(7000-7999),791(6000-6999) "
484/793(6000-6999),795(7000-7999),818(7000-7999) "
484/852(3000-3999),855(3000-3999),870(6000-6999) "
484/900(4000-4999),915(3000-3999),920(3000-3999) "
484/954(3000-3999),968(3000-3999),986(3000-3999) "
570/456(2000-2999),676(7000-7999) "
610/214(3000-3999),222(6000-6999),226(2000-2999) "
610/227(0000-2999),228(2000-2999),229(9000-9999) "
610/230(0000-0999),230(2000-2999),230(3000-3999) "
610/232(0000-2999),232(5000-5999),233(0000-2999) "
610/233(4000-4999),234(0000-0999),234(2000-2999) "
610/234(4000-5999),235(0000-0999),235(2000-2999) "
610/235(5000-5999),241(1000-1999),241(3000-3999) "
610/241(9000-9999),242(9000-9999),243(9000-9999) "
610/245(2000-2999),245(9000-9999),249(0000-0999) "
610/249(2000-2999),249(9000-9999),255(2000-2999) "
610/257(3000-3999),257(5000-5999),257(9000-9999) "
610/263(0000-0999),263(2000-5999),263(7000-7999) "
610/263(8000-8999),263(9000-9999),271(3000-4999) "
610/271(6000-6999),271(8000-9999),273(6000-6999) "
610/276(1000-1999),276(3000-3999),276(4000-4999) "
610/276(9000-9999),290(0000-1999),290(4000-5999) "
610/290(7000-9999),312(0000-0999),312(2000-2999) "
610/312(5000-5999),321(3000-3999),355(4000-4999) "
610/365(3000-3999),387(6000-6999),426(3000-3999),448 "
610/455(4000-4999),484(6000-6999),492(0000-3999) "
610/492(9000-9999),502(3000-3999),523(9000-9999) "
610/536(6000-6999),548(5000-5999),550(3000-3999) "
610/553(5000-5999),563(2000-2999),572(9000-9999) "
610/590(5000-5999),596(4000-4999),601(9000-9999) "
610/602(9000-9999),605(2000-2999),605(3000-3999) "
610/605(9000-9999),612(9000-9999),615(8000-9999) "

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
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   610/616(0000-0999),616(9000-9999),619(6000-6999)                "
   610/624(9000-9999),707(5000-5999),707(9000-9999)                "
   610/708(3000-3999),708(9000-9999),727(0000-0999)                "
   610/732(5000-5999),744(1000-2999),744(9000-9999)                "
   610/750(8000-8999),756(5000-5999),765(4000-4999)                "
   610/783(3000-3999),783(8000-8999),806(5000-5999)                "
   610/808(6000-6999),808(9000-9999),814(7000-7999)                "
   610/881(5000-5999),897(2000-2999),968(1000-3999)                "
   610/968(5000-5999),968(9000-9999),973(5000-5999)                "
   717/874(2000-2999)
.......................................................................
PGCZ 1                      PITBPAALRP0 05623 02182 5000  234 AA DA GC GD (C)
   412/381,390(0000-0999),390(1000-1999),390(2000-2999)      PB PK RA RM (C)
   412/390(3000-3999),431,432(0000-0999),432(1000-1999)      SQ          (C)
   412/432(2000-2999),432(3000-3999),432(4000-4999)                      (C)
   412/432(5000-5999),432(7000-7999),481,488                             (C)
 "                          PITBPAALDS0  "     "     "     "        "
   "  /   "                                                        "
   "  /   "                                                        "
   "  /   "                                                        "

.......................................................................
PGCZ 6                      DRMTPADORP1 05631 02184 5000  234 AA DA GC GD (C)
   412/306,341,343,344,388,531,561,563,571,572               PB PK RA RM (C)
                                                             SJ SQ       (C)
 "                          DRMTPADODS0  "     "     "     "        "
   "   /   "
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
PHILADELPHIA	PHLAPAFGDSC	05250	01461	7296	228	BA	DA	G3	SH	(C)
215/201(3000-3999),337(3000-3999),375(3000-3999)						SI	UA	UG	UR	(C)
215/375(9000-9999),377(9000-9999),488(2000-2999)						UU				(C)
215/595(2000-2999),606(0000-2999),606(4000-5999)										(C)
215/606(9000-9999),622(9000-9999),623(9000-9999)										(C)
215/645(0000-0999),645(9000-9999),647(9000-9999)										(C)
215/660(9000-9999),716(9000-9999),789(3000-3999)										(C)
215/789(7000-7999),867(4000-4999),874(9000-9999)										(C)
215/876(6000-6999),876(9000-9999),902(8000-9999)										(C)
215/974(9000-9999)										(C)
267/354(2000-2999),703(8000-8999),748(2000-2999)										(C)
267/817(6000-6999),827(3000-3999)										(C)
484/201(2000-2999),373(2000-2999),705(1000-1999)										(C)
484/809(7000-7999),866(4000-4999)										(C)
"	"	"	"	"	"	"				
215/201(3000-3999),337(3000-3999),375(3000-3999)						"				
215/375(9000-9999),377(9000-9999),488(2000-2999)						"				
215/595(2000-2999),606(0000-2999),606(4000-5999)						"				
215/606(9000-9999),622(9000-9999),623(9000-9999)						"				
215/645(0000-0999),645(9000-9999),647(9000-9999)						"				
215/660(9000-9999),716(9000-9999),789(3000-3999)						"				
215/789(7000-7999),867(4000-4999),874(9000-9999)						"				
215/876(6000-6999),876(9000-9999),902(8000-9999)						"				
215/974(9000-9999)						"				
267/354(2000-2999),703(8000-8999),748(2000-2999)						"				
267/827(3000-3999)						"				
484/201(2000-2999),373(2000-2999),705(1000-1999)						"				
484/809(7000-7999),866(4000-4999)										

END OF REPORT

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ADAHI /	GNHLPAXIRS2	05271	01600	0162	228	DA
ADAMS POINTE CSA /	MARSPAHKRS1	05584	02228	0193	234	DA
ADAMSTOWN 717/484(6000-6999)	ADTWPAXARP0	05287	01618	0165	226	AA BA BC DA DD GC GD GE GI GJ GL GN GQ HB HD HJ IA IB IC ID IE IG IH II RA RC RD RF RU SH SP SQ ST T8 TJ
ADAMSTOWN 717/484(0000-2999),484(4000-4999)	ADTWPAXARS0	05287	01618	0165	226	AA BA BC DA DD GC GD GE GI GJ GL GN GQ HB HD HJ IA IB IC ID IE IG IH II RA RC RD RF RU SH SP SQ ST T8 TJ TL UG UN UP UQ UR US UU UW UY VA VC WE
AIRVILLE 717/862(1000-1999),862(3000-3999)	ARVLPAXARS0	05395	01609	0169	226	AA BA DA GE GG GM GN GR HB HD II PC PL RC RD RF RM SQ TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AKRON	AKRNPAXARP0	05316	01627	0165	226	AA BA BC DA
717/859(8000-8999)						DD GC GD GE
						GI GJ GL GN
						GQ HB HD HJ
						IA IB IC ID
						IE IG IH II
						RA RC RD RF
						RU SH SP SQ
						ST T8 TJ TL
						UG UN UP UQ
						UR US UU UW
						UY VA VC WE
AKRON	AKRNPAXARS0	05316	01627	0165	226	AA BA BC DA
717/859(1000-1999),859(2000-2999),859(3000-3999)						DD GC GD GE
717/859(4000-4999),859(5000-5999),859(6000-6999)						GI GJ GL GN
717/859(7000-7999)						GQ HB HD HJ
						IA IB IC ID
						IE IG IH II
						RA RC RD RF
						RU SH SP SQ
						ST T8 TJ TL
						UG UN UP UQ
						UR US UU UW
						UY VA VC WE
ALBION	ALBNPAXADS1	05387	02408	0176	924	AA DA GC GD
814/756(0000-6999),756(9000-9999)						GI GN GR RN
						RO SV TJ UB
						UG UM UP
ALBION	ALBNPAXAPS0	05387	02408	0176	924	AA DA GC GD
814/588(4000-4999)						GI GN GR RN
						RO SV TJ UB
						UG UM UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ALBRIGHTSVILLE	ABVLPAESRS1	05104	01655	5000	232	AA DA GC GD
570/722(0000-0999),722(1000-1999),722(2000-2999)						PC PL RA RM
570/722(3000-3999),722(4000-4999),722(8000-8999)						SQ
570/722(9000-9999)						
ALEXANDRIA	ALXNPAAXRS1	05424	01935	5000	230	AA DA GC GD
814/669(1000-1999),669(4000-4999),669(9000-9999)						PC PL RA RM
						SQ
ALEXANDRIA	STSTPASSRS1	05396	01915	5000	230	AA DA GC GD
814/667(2000-2999),667(3000-3999)						PC PL RA RM
						SQ
ALFARATA	ALFAPAALRS1	05345	01862	5000	226	AA DA GC GD
717/543(2000-2999),543(5000-5999),543(6000-6999)						PC PL
ALIQUIPPA	ALQPPAALDS0	05612	02241	5000	234	AA DA GC GD
724/375,378,857(0000-0999),857(1000-1999),857(2000-2999)						PC PL RA RM
724/857(3000-3999),857(4000-4999),857(5000-5999)						SN SQ
724/857(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ALLEN TOWN                  ALTWPAAEDS0 05158 01587 7341  228 BA DA GE GJ
   215/367(4000-4999),599,647(4000-4999),647(5000-5999)      GR HB IB RC
   215/931(6000-7999)                                        RD SH SQ T1
   267/224(0000-0999),480(9000-9999),590(9000-9999)          T2 UG UP UR
   267/654(7000-7999),654(9000-9999),937(0000-0999)          US
   267/937(7000-7999)
   484/334(6000-7999),334(9000-9999),345(2000-6999)
   484/373(8000-8999),388(2000-2999),397,526,544(5000-8999)
   484/578(5000-5999),637(0000-1999),637(9000-9999),765
   484/772(1000-1999),805,821(8000-8999),855(1000-1999)
   484/892(8000-8999),893(7000-8999),895(6000-6999)
   484/965(3000-3999),965(4000-4999),965(5000-5999)
   484/965(6000-6999)
   610/288,289,297(4000-4999),332,340(9000-9999)
   610/419(5000-5999),419(7000-7999),456(0000-1999)
   610/456(2000-3999),456(7000-7999),456(9000-9999)
   610/465(0000-0999),465(5000-5999),465(7000-9999)
   610/487(2000-2999),545(3000-3999),545(9000-9999)
   610/568(3000-3999),571(0000-1999),571(2000-3999)
   610/571(9000-9999),628(5000-8999),741(0000-1999)
   610/743(6000-9999),813(0000-0999),813(4000-4999)
   610/813(7000-8999),813(9000-9999),849(7000-8999)
   610/851(0000-1999),851(2000-3999),851(9000-9999)
   610/898(2000-2999),978(0000-1999),978(2000-3999)
   610/978(9000-9999),991(0000-1999),991(2000-2999)
   610/991(9000-9999)
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ALLEN TOWN                  ALTWPAAEDS1 05158 01587 7341  228 BA DA GE GR
   484/245(5000-5999),272(1000-1999),272(4000-4999)          HB IB RC RD
   484/281(2000-2999),282(8000-9999),284(5000-5999)          SH SQ T1 T2
   484/291(9000-9999),575(9000-9999),578(7000-8999)          UG UP UR US
   484/637(2000-2999),852(7000-8999),856(2000-2999)
   484/893(2000-2999),898(1000-1999)
   610/370(6000-6999),443(4000-4999),443(7000-7999)
   610/463(3000-3999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ALLENSVILLE	ALVLPAXARP0	05402	01895	0209	226	AA BA DA DD
717/483(0000-0999),483(6000-6999),483(9000-9999)						GC GD GE GI
						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
ALLENTOWN	ALTWPAALDS0	05167	01586	5000	228	AA DA GC GD
484/505(1000-1999),505(2000-2999),505(3000-3999)						GJ PA RA RC
484/505(4000-4999),505(5000-5999),505(7000-7999)						RD RE RF RG
484/664(6000-6999)						RH RM SH TA
610/432,433,434,435,437,439,508(0000-0999)						UE ZZ
610/508(1000-1999),508(2000-2999),508(3000-3999)						
610/508(5000-5999),508(6000-6999),508(7000-7999)						
610/508(8000-8999),508(9000-9999),606(0000-0999)						
610/606(2000-2999),606(3000-3999),606(4000-4999)						
610/606(6000-6999),606(7000-7999),606(9000-9999)						
610/663(0000-0999),663(2000-2999),663(3000-3999)						
610/663(6000-6999),663(8000-8999),663(9000-9999),712						
610/740(0000-0999),740(1000-1999),740(2000-2999)						
610/740(3000-3999),740(5000-5999),740(6000-6999)						
610/740(7000-7999),740(9000-9999),770,774,776						
610/778(0000-0999),778(1000-1999),778(2000-2999)						
610/778(3000-3999),778(4000-4999),778(6000-6999)						
610/778(7000-7999),778(8000-8999),778(9000-9999)						
610/782(0000-0999),782(2000-2999),782(3000-3999)						
610/782(4000-4999),782(5000-5999),782(6000-6999)						
610/782(7000-7999),782(8000-8999),782(9000-9999),820,821						
610/969(0000-4999)						

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ALLENTOWN	ALTWPAALPMD	05167	01586	7513	228	DA GD GE GI
215/420(3000-3999)						GJ GN GQ GR
484/626(9000-9999),664(3000-5999)						HB HD IA IC
						IE IG IH II
						SH SP SQ SU
						TH TY UB UG
						UL UM UN UP
						UR US UU UW
						UX VC VM WE
						WG WH XA XB
						XD
ALLENTOWN	ALTWPAMTDS0	05170	01580	5000	228	AA DA GC GD
610/709(0000-0999),709(1000-1999),709(2000-2999)						GJ PA PJ RA
610/709(3000-3999),709(8000-8999),709(9000-9999),791,797						RC RD RE RF
610/798						RG RH RM SH
						SQ ZZ
ALLENTOWN	ALTWPAPTPMD	05167	01586	7513	228	DA GD GE GI
215/541(6000-6999),616(7000-7999),660(6000-6999)						GJ GN GQ GR
215/664(3000-3999),853(5000-5999)						HB HD IA IC
484/246(3000-3999),263(3000-3999),272(3000-3999)						IE IG IH II
484/275(3000-3999),281(7000-7999),373(3000-3999)						SH SP SQ SU
484/391(7000-7999),519(3000-3999),575(3000-3999)						TH TY UB UG
484/601(8000-8999),641(4000-4999),647(8000-8999)						UL UM UN UP
484/660(5000-5999),853(3000-3999),857(5000-5999)						UR US UU UW
484/895(3000-4999)						UX VC VM WE
610/205(4000-4999),343(2000-2999),400(6000-6999)						WG WH XA XB
610/629(2000-2999),746(8000-8999)						XD
COMPANY: 7513 HAS A PRESENCE ON THIS SWITCH						
ALTOONA	ALNAPAAL71N	05461	01973	5000	230	GB
/						
ALTOONA	ALNAPAAL71T	05461	01973	5000	230	GB
/						

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ALTOONA                     ALNAPAALDS1 05461 01973 5000  230 AA DA GC GD
   814/505(0000-0999),889(2000-4999),889(6000-7999),940,941  PB PK RA RC
   814/942,943,944,946,947,949                               RD RE RF RG
                                                             RH RM SH SQ
                                                             UE ZZ
.......................................................................
ALTOONA                     ALNAPAALQMD 05462 01969 7434  230 BA DA
   814/200(3000-3999),201(9000-9999),230(3000-3999)
   814/246(5000-5999),289(4000-4999),297(5000-5999)
   814/308(5000-5999),310(3000-3999),317(3000-3999)
   814/320(4000-4999),343(3000-3999),344(4000-4999)
   814/357(3000-3999),401(3000-3999),407(3000-3999)
   814/419(3000-3999),420(3000-3999),446(9000-9999)
   814/492(5000-5999),496(6000-6999),497(3000-3999)
   814/509(3000-3999),523(3000-3999),565(3000-3999)
   814/605(3000-3999),608(3000-3999),615(2000-2999)
   814/619(2000-2999),626(7000-7999),642(8000-8999)
   814/644(4000-4999),669(3000-3999),682(4000-4999)
   814/703(3000-3999),710(3000-3999),743(3000-3999)
   814/754(9000-9999),792(6000-6999),817(4000-4999)
   814/830(3000-3999),846(3000-3999),855(3000-3999)
   814/892(3000-3999),913(3000-3999),927(3000-3999)
   814/954(6000-6999),955(3000-3999)
.......................................................................
ALTOONA                     ALNAPAALUMD 05462 01969 2514  230 DA DD
      /
.......................................................................
ALTOONA                     FGTPPA01DS0 05366 01936 4114  230 DA
   814/272
.......................................................................
AMBRIDGE                    AMBRPAAMRS0 05613 02235 5000  234 AA DA GC GD
   724/251(0000-0999),251(2000-2999),251(4000-4999)          PC PL RA RM
   724/251(9000-9999),266,488(0000-0999)                     SH SQ
.......................................................................
ANNVILLE                    ANVLPAANRS1 05315 01691 5000  226 AA DA GC GD
   717/867(0000-0999),867(1000-1999),867(2000-2999)          PC PL RA RM
   717/867(3000-3999),867(4000-4999),867(5000-5999)          SQ
   717/867(7000-7999),867(8000-8999)
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
APOLLO 724/478(0000-0999)	APLLPAXARP0	05555	02142	0176	234	AA BA DA GC GD GI GN GR HD II SV TJ UB UG UM UP
APOLLO 724/478(1000-1999),478(2000-2999),478(3000-3999) 724/478(4000-4999),478(5000-5999),478(6000-6999) 724/478(7000-7999),478(9000-9999)	APLLPAXARS0	05555	02142	0176	234	AA BA DA GC GD GI GN GR HD II SV TJ UB UG UM UP
ASHLAND 570/875(0000-0999),875(1000-1999),875(2000-2999) 570/875(3000-3999),875(4000-4999),875(5000-5999) 570/875(6000-6999)	ASLDPAALRS1	05218	01725	5000	232	AA DA PC PL RA RM SQ
ATGLEN 610/593	ATGLPAXARS0	05331	01570	0161	228	DA GC GD GE GI GJ GN IC IE IG IH SH SP SQ ST SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG
ATGLEN /	ATGLPAXARS1	05331	01570	0161	228	DA
ATGLEN /	ATGLPAXARS2	05331	01570	0161	228	DA
ATGLEN /	ATGLPAXARS3	05331	01570	0161	228	DA
ATGLEN /	ATGLPAXARS4	05331	01570	0161	228	DA
ATGLEN /	ATGLPAXARS5	05331	01570	0161	228	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ATGLEN	ATGLPAXARS6	05331	01570	0161	228	DA
/						
ATGLEN	ATGLPAXARS7	05331	01570	0161	228	DA
/						
AUBURN	AUBNPAXARS1	05231	01671	0201	232	AA BA DA GC
570/754(3000-3999),754(4000-4999),754(7000-7999)						GD GM GN SQ
AUSTIN	AUSTPAAURS1	05230	02068	5000	230	AA DA PC PL
814/647(0000-0999),647(3000-3999),647(5000-5999)						RA RM SQ
814/647(8000-8999)						
AVELLA	AVLAPAAVRS0	05692	02230	5000	234	AA DA GC GD
724/587(0000-0999),587(3000-3999),587(5000-5999)						PC PL RA RM
						SQ
AVONDALE	AVDLPAAVRS0	05335	01528	5000	228	AA DA GD PC
610/268(0000-0999),268(1000-1999),268(2000-2999)						PL RA RM SQ
610/268(3000-3999),268(5000-5999),268(8000-8999)						
AVONMORE	AVMRPAXARS0	05556	02121	0169	234	AA DA GC GD
724/697(1000-1999),697(4000-4999),697(5000-5999)						GE GG GM GN
						GR HB HD II
						PC PL RA RC
						RD RF RM SQ
						TU
BABCOCK BLVD CSA	GIBSPAHARS1	05585	02201	0193	234	DA
/						
BADEN	BADNPABARS0	05603	02242	5000	234	AA DA GC GD
724/869,876(0000-0999)						PC PL RA RM
						SQ
BAILEY S RUN CSA	CUVLPAHGRS1	05570	02186	0193	234	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BAIRDFORD ROAD CSA /	CUVLPAHDRS1	05570	02186	0193	234	DA
BALLY 610/845(4000-4999)	BLLYPAXBRP0	05214	01575	0162	228	AA BA DA RA SR TJ
BALLY 610/845(0000-0999),845(1000-1999),845(2000-2999) 610/845(3000-3999),845(5000-5999),845(6000-6999) 610/845(7000-7999),845(8000-8999),845(9000-9999)	BLLYPAXBRS0	05214	01575	0162	228	AA BA DA RA SR TJ
BANGOR 610/588,599	BNGRPAXBDS1	05094	01585	0161	228	DA GC GD GI GJ GN HB HD IC IE IG IH SH SP SQ SU UA UB UG UL UM UN UP UR US UU UW UX VA VC WE WG WH WJ
BANGOR /	BNGRPAXBRS1	05094	01585	0161	228	DA
BANGOR /	BNGRPAXBRS2	05094	01585	0161	228	DA
BANGOR /	BNGRPAXBRS3	05094	01585	0161	228	DA
BANGOR /	BNGRPAXBRS4	05094	01585	0161	228	DA
BANGOR /	BNGRPAXBRS5	05094	01585	0161	228	DA
BANGOR /	BNGRPAXBRS6	05094	01585	0161	228	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BANGOR	BNGRPAXBRS7	05094	01585	0161	228	DA
/						
BANGOR	BNGRPAXBRS8	05094	01585	0161	228	DA
/						
BANGOR	BNGRPAXBRS9	05094	01585	0161	228	DA
/						
BANGOR	BNGRPAXBRT1	05094	01585	0161	228	DA
/						
BANGOR	BNGRPAXBRT2	05094	01585	0161	228	DA
/						
BANGOR	BNGRPAXBRT3	05094	01585	0161	228	DA
/						
BANGOR	BNGRPAXBRT4	05094	01585	0161	228	DA
/						
BARBOURS	BRBSPAXBRS0	05154	01864	0201	232	AA BA DA GC
570/478(2000-2999)						GD GM GN II
						SQ
BARNESBORO	BRBOPABADS0	05469	02042	5000	230	AA DA GC GD
814/948(2000-2999),948(4000-4999),948(5000-5999)						PC PL RA RM
814/948(6000-6999),948(7000-7999),948(8000-8999)						SQ
814/948(9000-9999),951(0000-0999)						
BATH	BATHPABTRS0	05137	01590	5000	228	AA DA GC GD
610/837						PC PL RA RM
						SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BDFRPAXB6MD	BDFRPAXB6MD	05560	01925	7950	226	GR
814/200(7000-7999),212(7000-7999),220(7000-7999)						
814/223(7000-7999),225(9000-9999),239(7000-7999)						
814/247(4000-4999),256(7000-7999),257(7000-7999)						
814/277(8000-8999),281(7000-7999),292(7000-7999)						
814/294(7000-7999),302(7000-7999),303(7000-7999)						
814/307(7000-7999),309(7000-7999),320(7000-7999)						
814/324(7000-7999),326(5000-5999),334(7000-7999)						
814/339(4000-4999),344(3000-3999),348(7000-7999)						
814/356(7000-7999),358(7000-7999),365(4000-4999)						
814/366(8000-8999),376(7000-7999),379(7000-7999)						
814/390(5000-5999),401(7000-7999),407(7000-7999)						
814/408(8000-8999),420(7000-7999),422(7000-7999)						
814/424(6000-6999),427(7000-7999),430(7000-7999)						
814/433(7000-7999),463(6000-6999),481(7000-7999)						
814/483(5000-5999),484(6000-6999),487(0000-0999)						
814/489(8000-8999),492(7000-7999),497(7000-7999)						
814/509(7000-7999),514(7000-7999),523(7000-7999)						
814/524(7000-7999),527(7000-7999),531(7000-7999)						
814/545(7000-7999),546(7000-7999),551(7000-7999)						
814/554(7000-7999),560(7000-7999),562(7000-7999)						
814/565(7000-7999),568(7000-7999),575(7000-7999)						
814/578(7000-7999),593(7000-7999),595(7000-7999)						
814/603(7000-7999),605(7000-7999),608(7000-7999)						
814/612(7000-7999),614(7000-7999),615(4000-4999)						
814/618(4000-4999),620(7000-7999),621(7000-7999)						
814/628(6000-6999),630(7000-7999),631(7000-7999)						
814/642(4000-4999),647(7000-7999),662(8000-8999)						
814/669(7000-7999),672(7000-7999),682(8000-8999)						
814/687(7000-7999),702(7000-7999),703(7000-7999)						
814/709(7000-7999),712(7000-7999),713(7000-7999)						
814/718(7000-7999),743(7000-7999),745(6000-6999)						
814/752(7000-7999),759(7000-7999),764(7000-7999)						
814/779(7000-7999),791(7000-7999),798(7000-7999)						
814/802(7000-7999),803(7000-7999),804(7000-7999)						
814/820(7000-7999),822(7000-7999),826(7000-7999)						
814/829(7000-7999),830(7000-7999),845(5000-5999)						
814/846(7000-7999),850(7000-7999),857(6000-6999)						
814/876(7000-7999),892(7000-7999),893(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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

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814/894(3000-3999),907(7000-7999),915(7000-7999)
814/917(7000-7999),918(7000-7999),919(7000-7999)
814/926(8000-8999),929(7000-7999),945(5000-5999)
814/968(7000-7999),972(7000-7999),985(7000-7999)
814/992(7000-7999),994(7000-7999)

BEACH LAKE	BCLKPAXBDS0	04959	01672	0201	232	AA BA DA GC
570/729(0000-0999),729(1000-1999),729(7000-7999)						GD GN SQ
570/729(8000-8999)						
BEAR CREEK	BRCKPAESDS0	05090	01697	5000	232	AA DA GC GD
570/472(0000-0999),472(3000-3999),472(9000-9999)						PC PL
BEAR CREEK NORTH CSA	WFTWPAHFRS1	05547	02195	0193	234	DA
/						
BEAVER FALLS	BVFLPABFDS0	05593	02266	5000	234	AA DA GC GD
724/436(6000-6999),732(0000-0999),843,846,847						GJ PC PL RA
724/891(0000-0999),891(1000-1999),891(2000-2999)						SH SQ UE
724/891(3000-3999),891(4000-4999),891(5000-5999)						
724/891(6000-6999),891(7000-7999),891(9000-9999)						
BEAVER SPRINGS	BRSPPAXBRS0	05307	01838	0170	232	AA BA DA GC
570/658(2000-2999),658(3000-3999),658(4000-4999)						GD GE GJ GM
570/658(5000-5999),658(6000-6999),658(7000-7999)						GN SQ
570/658(8000-8999)						
BEAVERDALE	BVDLPAXBRS0	05523	01990	0169	230	AA BA DA GG
814/487(4000-4999),487(5000-5999),487(7000-7999)						GM GN HB HD
						II PC PL RA
						RC RD RF RM
						SQ TU
BECHTELSVILLE	BOTWPAXDRS2	05231	01573	0162	228	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BEDFORD	BDFRPAXB71T	05560	01925	0209	230	G1 G2 G3 GB
/						
BEDFORD	BDFRPAXBDS0	05560	01925	0209	230	AA BA D1 DA
814/623,624(0000-5999),624(7000-7999)						DD GC GD GE
						GI GK GR PB
						PK PN RA RC
						RD RL SA SH
						SP SQ T1 TH
						TJ TU TW UP
						UR WE WG WJ
BEDFORD VALLEY	BDVYPAXBRS1	05608	01923	0209	230	AA BA DA DD
814/356(0000-0999),356(3000-3999),356(9000-9999)						GC GD GI GK
						GR PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
BEDMINSTER	BMNSPABMRS0	05168	01529	5000	228	AA DA GC PC
215/795(0000-0999),795(2000-2999)						PL RA RM SQ
BEECH CREEK	BCCKPAXBRP0	05284	01931	0209	232	AA BA DA DD
570/962(0000-0999),962(2000-3999)						GC GD GE GI
						GK HD PC PL
						PN RA RC RD
						RL SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
BELLE VERNON	BLVNPABVDS0	05664	02129	5000	234	AA DA GC GD
724/810(0000-0999),929,930(1000-1999),930(7000-7999)						GJ PC PL RA
724/930(8000-8999),930(9000-9999)						RM SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BELLEFONTE	BLLFPABEDS0	05331	01936	5000	230	AA DA GC GD
814/353(0000-0999),353(1000-1999),353(2000-2999)						PC PL RA RM
814/353(3000-3999),353(5000-5999),353(6000-6999)						SQ
814/353(7000-7999),353(8000-8999),353(9000-9999),355						
814/357(0000-0999),357(2000-2999),357(4000-4999)						
814/357(8000-8999),357(9000-9999)						
BELLEVILLE	BLVLPAXBRP0	05381	01890	0209	226	AA BA DA DD
717/935(0000-0999),935(2000-2999),935(3000-3999)						GC GD GE GI
717/935(5000-5999),935(7000-7999)						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
BELLWOOD	BLWDPABERS1	05439	01974	5000	230	AA DA GC GD
814/742(7000-7999),742(8000-8999),742(9000-9999)						PC PL RA RM
						SQ
BENTLEY CREEK	BNCRPAXBDS0	05046	01924	0192	138	AA BA DA GC
570/537(1000-1999),537(2000-2999),537(3000-3999)						GD GJ GL GN
570/537(4000-4999),537(5000-5999),537(6000-6999)						HB HD HK IA
570/537(7000-7999),537(8000-8999),537(9000-9999)						IC ID IH OE
570/549(1000-1999),549(2000-2999),549(3000-3999)						SQ T8 TJ TZ
570/549(4000-4999),549(5000-5999),549(6000-6999)						UG
570/549(7000-7999),549(8000-8999),549(9000-9999)						
570/596(1000-1999),596(2000-2999),596(3000-3999)						
570/596(4000-4999),596(5000-5999),596(6000-6999)						
570/596(7000-7999),596(8000-8999),596(9000-9999)						
BENTLEYVILLE	BNVLPAXBDS0	05680	02148	0145	234	AA BA DA GC
724/239						GD GR HD OE
						SQ T3 TJ TK
						TZ WE WG XF

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BENTON	BNTNPAXBRS0	05148	01784	0161	232	DA GC GD GE
570/925(0000-2999),925(5000-7999),925(9000-9999)						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE
BENTON	BNTNPAXBRS1	05148	01784	0161	232	DA
/						
BENTON	BNTNPAXBRS2	05148	01784	0161	232	DA
/						
BENTON	BNTNPAXBRS3	05148	01784	0161	232	DA
/						
BENTON	BNTNPAXBRS4	05148	01784	0161	232	DA
/						
BENTON	BNTNPAXBRS5	05148	01784	0161	232	DA
/						
BENTON	BNTNPAXBRS6	05148	01784	0161	232	DA
/						
BENTON	BNTNPAXBRS7	05148	01784	0161	232	DA
/						
BENTON	BNTNPAXBRS8	05148	01784	0161	232	DA
/						
BERLIN	BRLNPAXBRS0	05620	01977	0169	230	AA DA GC GD
814/267(1000-1999),267(3000-3999),267(4000-4999)						GE GG GM GN
814/267(5000-5999),267(6000-6999),267(7000-7999)						HB HD II PC
						PL RC RD RF
						RM SQ TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BERNVILLE	BERVPAXBRS0	05258	01650	0169	226	AA DA GC GD
610/488(0000-0999),488(1000-1999),488(6000-6999)						GE GG GM GN
610/488(7000-7999),488(8000-8999),488(9000-9999)						GR HB HD II
						PC PL RC RD
						RF RM SQ TU
BERWICK	BEWKPABRDS0	05159	01746	5000	232	AA DA GC GD
570/752,759						GJ PC PL RA
						RM SQ
BESSEMER	BSMRPABERS0	05563	02312	5000	234	AA DA GC GD
724/667(0000-0999),667(1000-1999),667(7000-7999)						PC PL RA RM
724/667(8000-8999),667(9000-9999)						SQ
BETHLEHEM	BHLHPABEDS0	05154	01575	5000	228	AA DA GC GD
484/242,895(0000-0999),895(2000-2999)						GJ PA SH
610/317,691,694,758,807,814(0000-0999),814(1000-1999)						
610/814(2000-2999),814(3000-3999),814(4000-4999)						
610/814(5000-5999),814(6000-6999),814(8000-8999)						
610/814(9000-9999),861,865,866,867,868,882,954,974,997						
610/997						
BIG RUN	BGRNPABRRS1	05422	02092	5000	230	AA DA GC GD
814/427(2000-2999),427(4000-4999),427(5000-5999)						PC PL RA RM
						SQ
BIGLERVILLE	BIGVPAXBRS1	05458	01742	0209	226	AA BA DA DD
717/677(0000-0999),677(3000-9999)						GC GD GE GI
						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
BIRDSBORO	BRDSPAXBDS0	05259	01587	0162	228	AA BA DA GC
610/404,582						GD GR HB II
						RA SQ T8 TI
						TJ UG UP UX
						WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BIRDSBORO 610/406(4000-4999)	BRDSPAXBDS1	05259	01587	0162	228	AA CA
BIRDSBORO 484/360(9000-9999)	BRDSPAXBPS0	05259	01587	0162	228	AA BA DA GC GD GR HB II RA SQ TB TI TJ UG UP UX WE
BIRDSBORO TANDEM /	BRDSPAXE01T	05259	01587	7708	228	GB
BLACK LICK 724/248(1000-1999),248(3000-3999),248(7000-7999) 724/248(9000-9999)	BLCLPABLRS0	05541	02076	5000	234	AA DA GC GD PC PL RA RM SQ
BLACKTOWN 724/748(0000-0999),748(3000-5999),748(9000-9999)	BLTWPAXBRS1	05503	02296	0209	234	AA BA DA GC GD GI GK GM GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
BLAIN 717/536(0000-0999),536(3000-3999),536(9000-9999)	BLINPAXBRP0	05409	01828	0209	226	AA BA DA DD GI GK GR PC PL PN PR RC RD SA SH SP SQ TU TW UP UR WE WG WJ
BLAIRSVILLE 724/459(0000-0999),459(1000-1999),459(3000-3999) 724/459(4000-4999),459(5000-5999),459(6000-6999) 724/459(7000-7999),459(8000-8999),459(9000-9999)	BLVIPABLRS0	05555	02081	5000	234	AA DA GC PC PL RA RM SQ
BLAKELY ROAD CSA /	JFTPPAHDRS1	05547	02195	0193	234	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BLOOMSBURG	BMBGPABL71N	05190	01769	5000	232	GB
/						
BLOOMSBURG	BMBGPABL71T	05190	01769	5000	232	GB
/						
BLOOMSBURG	BMBGPABLBMD	05190	01769	7434	232	BA DA
272/202(6000-6999),214(3000-3999),808(6000-6999)						
272/888(3000-3999)						
570/218(3000-3999),221(5000-5999),225(4000-4999)						
570/234(2000-2999),244(4000-4999),263(4000-4999)						
570/280(3000-3999),285(8000-8999),291(6000-6999)						
570/299(4000-4999),299(6000-6999),308(3000-3999)						
570/308(4000-4999),309(3000-3999),317(9000-9999)						
570/335(9000-9999),391(3000-3999),397(5000-5999)						
570/399(7000-7999),402(6000-6999),415(3000-3999)						
570/433(5000-5999),475(3000-3999),481(5000-5999)						
570/485(3000-3999),497(8000-8999),500(3000-3999)						
570/505(7000-7999),526(3000-3999),531(8000-8999)						
570/565(3000-3999),576(3000-3999),580(3000-3999)						
570/593(4000-4999),600(4000-4999),613(5000-5999)						
570/616(3000-3999),664(5000-5999),701(6000-6999)						
570/708(6000-6999),749(3000-3999),783(3000-3999)						
570/793(2000-2999),812(3000-3999),818(5000-5999)						
570/843(8000-8999),846(3000-3999),849(3000-3999)						
570/865(3000-3999),874(6000-6999),884(5000-5999)						
570/892(4000-4999),900(3000-3999),915(3000-3999)						
570/938(3000-3999),948(4000-4999),968(3000-3999)						
570/979(2000-2999)						
610/714(3000-3999)						
BLOOMSBURG	BMBGPABLDS0	05190	01769	5000	232	AA DA GC GD
570/380(1000-1999),380(2000-2999),380(6000-6999),387,389						GJ PC PL RA
570/784						RC RD RE RF
						RG RH RM SH
						SP SQ UE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BLOOMSBURG                  BMBGPABLX7X 05190 01769 7513  232 DA GD GE GI
   570/416(0000-0999),416(1000-1999),416(5000-5999)          GJ GN GQ GR
   570/416(8000-8999)                                        HB HD IA IC
                                                             IE IG IH II
                                                             SH SP SQ SU
                                                             TH TY UA UB
                                                             UG UL UM UN
                                                             UP UR US UU
                                                             UW UX VA VC
                                                             VM WE WG WH
                                                             XA XB XD
                       COMPANY:  7513 HAS A PRESENCE ON THIS SWITCH
.......................................................................
BLOSSBURG                   BLBGPAXBRS0 05127 01936 0161  232 DA GC GD GE
   570/638(0000-1999),638(2000-2999),638(3000-3999)          GI GN IC IE
   570/638(9000-9999)                                        IG IH SH SP
                                                             SQ SU UB UG
                                                             UL UM UN UP
                                                             UR US UU UW
                                                             UX VA VC WE
.......................................................................
BLOSSBURG                   BLBGPAXBRS1 05127 01936 0161  232 DA
      /
.......................................................................
BLOSSBURG                   BLBGPAXBRS2 05127 01936 0161  232 DA
      /
.......................................................................
BLUE RIDGE SUMMIT           BLRSPAXBRS1 05515 01747 0209  226 AA BA DA GI
   717/794(0000-0999),794(1000-1999),794(2000-2999)          GK GR PB PK
   717/794(3000-3999),794(4000-4999),794(5000-5999)          PN RC RD SA
   717/878(0000-1999),878(4000-9999)                         SH SP SQ TJ
                                                             TU TW UP UR
                                                             WE WG WJ
.......................................................................
BOALSBURG                   BOALPABORS1 05358 01922 5000  230 AA DA GC GD
   814/466(2000-2999),466(3000-3999),466(5000-5999)          PC PL RA RM
   814/466(6000-6999),466(7000-7999),466(9000-9999)          SQ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BOBTOWN 724/839(1000-1999)	BBTWPAXBRP0	05743	02101	0176	234	AA BA DA GC GD GI GN GR HD II SV TJ UB UM UP
BOBTOWN 724/839(0000-0999),839(2000-9999)	BBTWPAXBRS0	05743	02101	0176	234	AA BA DA GC GD GI GN GR HD II SV TJ UB UM UP
BOGGSVILLE CSA /	SRVRPAHARS1	05547	02195	0193	234	DA
BOLIVAR 724/676(0000-0999),676(4000-4999),676(5000-5999) 724/676(9000-9999)	BLVRPABORS0	05551	02059	5000	234	AA DA GC GD PC PL RA SQ
BOSWELL 814/629(0000-0999),629(1000-1999),629(2000-2999) 814/629(5000-5999),629(6000-6999),629(7000-7999) 814/629(8000-8999),629(9000-9999)	BSWLPAXBRS0	05583	02016	0169	230	AA DA GE GG GM GN HB HD II PC PL RC RD RF RM SQ TU
BOWMANSTOWN 610/852	BWMNPAXBRS0	05150	01637	0196	228	AA BA DA HD OE SQ TJ
BOYERTOWN 610/473(6000-6999)	BOTWPAXBRP0	05231	01573	0162	228	AA BA DA RA SR TJ
BOYERTOWN 610/367,369,473(0000-0999),473(1000-1999),473(2000-2999) 610/473(3000-3999),473(4000-4999),473(5000-5999) 610/473(7000-7999),473(8000-8999),473(9000-9999)	BOTWPAXBRS0	05231	01573	0162	228	AA BA DA RA SR TJ
BRADFORD 814/362,363(2000-2999),363(6000-6999),363(9000-9999) 814/368(1000-1999),368(2000-2999),368(3000-3999) 814/368(4000-4999),368(5000-5999),368(6000-6999) 814/368(7000-7999),368(8000-8999),368(9000-9999)	BRFRPABRDS0	05223	02183	5000	230	AA DA GC GD PC PL RA RC RD RE RF RG RH RM SQ UE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRANDT SCHOOL ROAD CSA	WXFRPAHBRS1	05591	02215	0193	234	DA
/						
BRAVE	BRVEPAXBRP0	05774	02136	0176	234	AA CA GI GR
724/451(1000-1999)						HD SV TJ UB
						UM UP
BRAVE	BRVEPAXBRS0	05774	02136	0176	234	AA CA GI GR
724/451(0000-0999),451(2000-2999)						HD SV TJ UB
						UM UP
BREEZEWOOD	BZWDPAXBDS0	05540	01887	0149	230	AA DA GR
814/735(2000-7999),735(9000-9999)						
BRICKERVILLE	LITZPAXGRS2	05327	01641	0165	226	DA
/						
BROCKWAY	BCWYPAXBDS0	05364	02116	0176	230	AA BA DA GC
814/261(4000-9999),265,268(0000-8999)						GD GI GN GR
						HB HD SV TJ
						UB UM UP
BROCKWAY	BCWYPAXBPS0	05364	02116	0176	230	AA BA DA GC
814/821(4000-4999)						GD GI GN GR
						HB HD SV TJ
						UB UM UP
BROGUE	BROGPAXBRS0	05395	01629	0169	226	AA BA DA GE
717/927(1000-1999),927(6000-6999),927(8000-8999)						GG GM GN GR
717/927(9000-9999)						HB HD II PC
						PL RC RD RF
						RM SQ TU

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BROOKLYN	BRKLPAXBRS0	04994	01779	0161	232	DA GC GD GE
570/289(0000-1999),289(4000-5999),289(7000-9999)						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
BROOKLYN	BRKLPAXBRS1	04994	01779	0161	232	DA
/						
BROOKLYN	BRKLPAXBRS2	04994	01779	0161	232	DA
/						
BROOKLYN	BRKLPAXBRS3	04994	01779	0161	232	DA
/						
BROOKLYN	BRKLPAXBRS4	04994	01779	0161	232	DA
/						
BROOKSHIRE	MANHPAXGRS2	05330	01654	0165	226	DA
/						
BROOKSIDE	BKSDPAXBRS0	05196	01925	0201	232	AA BA DA GC
570/634(2000-2999),634(3000-3999)						GD GM GN II
						SQ
BROOKTREE CSA	WXFRPAHKRS1	05591	02215	0193	234	DA
/						
BROOKVILLE	BKVLPAXBDS0	05406	02144	0176	230	AA DA GC GD
814/220(0000-4999),849						GI GN GR HD
						II RN RO SV
						TJ UB UG UM
						UP UY

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BROOKVILLE 814/646(4000-4999)	BKVLPAXBPS0	05406	02144	0176	230	AA DA GC GD GI GN GR HD II RN RO SV TJ UB UG UM UP UY
BROWNSDALE CSA /	MARSPAHCRS1	05575	02217	0193	234	DA
BROWNSTOWN /	AKRNPAXBRS1	05323	01626	0165	226	DA
BROWNSVILLE 724/785	BWVLPABRRS1	05687	02120	5000	234	AA DA GC GD PC PL RA RM SQ
BRUIN 724/753(0000-0999),753(2000-2999)	BRINPAXBRS0	05483	02221	0209	234	BA DA DD GI GK GM GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
BRUNNERVILLE /	LITZPAXHRS3	05319	01641	0165	226	DA
BUCKINGHAM 215/794	BCHMPABURS0	05176	01494	5000	228	AA DA GC GD PC PL RA RM SQ
BUFFALO 724/345(3000-3999),345(8000-8999)	BFLOPAXBRS0	05692	02210	0201	234	AA BA DA GM GN
BURGETTSTOWN 724/729(2000-2999),729(3000-3999),729(7000-7999) 724/947(0000-0999),947(1000-1999),947(2000-2999) 724/947(3000-3999),947(4000-4999),947(5000-5999) 724/947(7000-7999),947(9000-9999)	BTTWPABURS0	05665	02233	5000	234	AA DA GC GD PC PL RA RM SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BUSHKILL	BSHKPABUDS0	05034	01587	5000	232	AA DA GC GD
570/588(0000-0999),588(1000-1999),588(2000-2999)						PC PL RA RM
570/588(3000-3999),588(4000-4999),588(5000-5999)						SQ
570/588(6000-6999),588(7000-7999),588(9000-9999)						
BUTLER	BTLRPAXB71T	05534	02221	0209	234	GB
/___						
BUTLER	BTLRPAXBDS0	05534	02221	0209	234	AA BA D1 DA
724/214,282,283,284,285,287,477						DD G3 GC GD
						GE GI GK GR
						PA PJ PN PR
						RA RC RD RL
						SA SH SP SQ
						T1 TH TJ TU
						TW UP UR WE
						WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BUTLER	BTLRPAXBLMD	05534	02221	7950	234	GR
412/308(7000-7999),312(7000-7999),318(7000-7999)						
412/356(7000-7999),408(7000-7999),413(7000-7999)						
412/426(7000-7999),457(7000-7999),458(7000-7999)						
412/530(7000-7999),533(6000-6999),540(7000-7999)						
412/564(7000-7999),587(7000-7999),631(7000-7999)						
412/665(7000-7999),668(7000-7999),684(7000-7999)						
412/690(7000-7999),704(6000-6999),729(7000-7999)						
412/800(7000-7999),850(7000-7999),943(6000-6999)						
716/765(7000-7999)						
724/200(5000-5999),204(7000-7999),220(7000-7999)						
724/236(7000-7999),248(5000-5999),257(7000-7999)						
724/262(7000-7999),273(7000-7999),280(7000-7999)						
724/294(7000-7999),297(6000-6999),303(6000-6999)						
724/305(7000-7999),306(7000-7999),307(7000-7999)						
724/310(7000-7999),314(7000-7999),318(7000-7999)						
724/319(7000-7999),329(3000-3999),330(6000-6999)						
724/338(7000-7999),343(2000-2999),345(7000-7999)						
724/354(8000-8999),358(7000-7999),363(7000-7999)						
724/364(5000-5999),368(7000-7999),377(7000-7999)						
724/381(7000-7999),390(7000-7999),391(7000-7999)						
724/392(8000-8999),394(6000-6999),397(5000-5999)						
724/398(7000-7999),399(7000-7999),414(7000-7999)						
724/428(7000-7999),432(7000-7999),436(8000-8999)						
724/442(7000-7999),476(7000-7999),481(7000-7999)						
724/482(7000-7999),484(5000-5999),486(7000-7999)						
724/492(7000-7999),497(7000-7999),500(7000-7999)						
724/501(7000-7999),505(7000-7999),512(7000-7999)						
724/522(7000-7999),524(9000-9999),526(7000-7999)						
724/533(1000-1999),535(5000-5999),536(7000-7999)						
724/556(7000-7999),559(7000-7999),569(7000-7999)						
724/573(7000-7999),574(7000-7999),575(4000-4999)						
724/576(7000-7999),580(6000-6999),587(7000-7999)						
724/590(7000-7999),596(3000-3999),605(7000-7999)						
724/606(7000-7999),607(7000-7999),616(7000-7999)						
724/617(7000-7999),621(4000-4999),623(7000-7999)						
724/631(7000-7999),632(1000-1999),634(7000-7999)						
724/639(7000-7999),641(7000-7999),655(7000-7999)						
724/659(8000-8999),665(7000-7999),670(7000-7999)						

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

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724/677(8000-8999),680(4000-4999),685(7000-7999)
724/687(6000-6999),688(5000-5999),692(7000-7999)
724/697(7000-7999),701(5000-5999),706(7000-7999)
724/735(7000-7999),748(8000-8999),750(7000-7999)
724/756(7000-7999),761(7000-7999),768(6000-6999)
724/783(4000-4999),790(7000-7999),800(7000-7999)
724/801(4000-4999),802(6000-6999),805(7000-7999)
724/819(7000-7999),824(5000-5999),826(7000-7999)
724/844(7000-7999),851(3000-3999),855(7000-7999)
724/862(7000-7999),868(7000-7999),874(7000-7999)
724/885(7000-7999),892(7000-7999),893(7000-7999)
724/897(2000-2999),900(7000-7999),902(4000-4999)
724/903(7000-7999),918(7000-7999),932(7000-7999)
724/939(8000-8999),948(4000-4999),952(7000-7999)
724/956(7000-7999),990(7000-7999)
878/203(7000-7999),205(7000-7999),210(7000-7999)
878/218(4000-4999),222(7000-7999),228(7000-7999)
878/238(7000-7999),271(7000-7999),302(6000-6999)
878/313(7000-7999),332(7000-7999),378(7000-7999)
878/422(7000-7999),444(7000-7999),645(7000-7999)
878/777(6000-6999),888(7000-7999)

CALIFORNIA	CLFRPACARS0	05679	02125	5000	234	AA DA GC GD
724/938						PC PL RA RM
						SQ
CALLENSBURG	CALBPAXCRP0	05455	02206	0176	230	AA CA GC GD
814/358(3000-3999)						GI GN GR HB
						HD SV TJ UB
						UM UP
CALLENSBURG	CALBPAXCRS2	05455	02206	0176	230	AA CA GC GD
814/358(0000-0999),358(2000-2999),358(4000-4999)						GI GN GR HB
814/358(6000-6999),358(9000-9999)						HD SV TJ UB
						UM UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CAMBRIDGE SPRINGS	CMSPPAXCRS0	05377	02355	0169	924	AA DA GC GD
814/398(1000-1999),398(2000-2999),398(4000-4999)						GE GG GM GN
814/398(5000-5999),398(8000-8999),398(9000-9999)						GR HB HD II
						PC PL RC RD
						RF RM SQ TU
CAMP HILL	CPHLPACHDS0	05372	01736	5000	226	AA DA GC GD
717/302,303(0000-0999),303(1000-1999),303(2000-2999)						PC PL RA RC
717/612(1000-1999),612(3000-3999),612(5000-5999)						RD RE RF RG
717/612(6000-6999),612(7000-7999),612(9000-9999),730						RH RM SH SP
717/731(0000-0999),731(1000-1999),731(3000-3999)						SQ UE
717/731(4000-4999),731(5000-5999),731(6000-6999)						
717/731(7000-7999),731(8000-8999),731(9000-9999),737						
717/760(0000-0999),760(1000-1999),760(2000-2999)						
717/760(3000-3999),760(4000-4999),760(5000-5999)						
717/760(6000-6999),760(7000-7999),760(8000-8999),761,763						
717/972(1000-1999),972(2000-2999),972(3000-3999)						
717/972(5000-5999),972(6000-6999),972(7000-7999)						
717/972(8000-8999),972(9000-9999),975(0000-0999)						
717/975(1000-1999),975(2000-2999),975(3000-3999)						
717/975(4000-4999),975(5000-5999),975(6000-6999)						
717/975(8000-8999),975(9000-9999)						
CANONSBURG	CNBGPACADS0	05670	02190	5000	234	AA DA GC GD
724/743,745,746,754(4000-4999),754(5000-5999),873						GJ PC PL RA
						RM SQ UE
CANTON	CNTNPAXCDS0	05111	01904	0152	232	AA DA GC GD
570/673(3000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CANTON	SCTNPASCX8Z	05111	01904	7950	232	GR
272/200(7000-7999),202(7000-7999),222(7000-7999)						
272/333(7000-7999),335(7000-7999),466(7000-7999)						
272/777(6000-6999),888(7000-7999),999(7000-7999)						
570/201(7000-7999),203(7000-7999),206(7000-7999)						
570/219(7000-7999),248(7000-7999),252(7000-7999)						
570/254(7000-7999),257(7000-7999),260(7000-7999)						
570/264(7000-7999),273(7000-7999),276(7000-7999)						
570/277(8000-8999),283(7000-7999),293(7000-7999)						
570/298(8000-8999),302(7000-7999),304(7000-7999)						
570/310(7000-7999),314(7000-7999),319(7000-7999)						
570/333(3000-3999),349(7000-7999),352(0000-0999)						
570/355(8000-8999),356(5000-5999),358(7000-7999)						
570/359(8000-8999),361(7000-7999),364(1000-1999)						
570/365(7000-7999),373(7000-7999),375(7000-7999)						
570/382(7000-7999),392(7000-7999),395(7000-7999)						
570/398(6000-6999),402(5000-5999),410(7000-7999)						
570/413(7000-7999),418(7000-7999),427(7000-7999)						
570/432(7000-7999),438(7000-7999),458(8000-8999)						
570/469(7000-7999),473(6000-6999),475(7000-7999)						
570/478(7000-7999),481(7000-7999),512(7000-7999)						
570/514(7000-7999),519(7000-7999),520(6000-6999)						
570/521(7000-7999),526(7000-7999),530(7000-7999)						
570/531(7000-7999),532(7000-7999),535(7000-7999)						
570/536(7000-7999),545(7000-7999),548(7000-7999)						
570/551(7000-7999),554(7000-7999),563(4000-4999)						
570/565(7000-7999),569(7000-7999),576(4000-4999)						
570/583(7000-7999),593(1000-1999),600(7000-7999)						
570/608(7000-7999),633(7000-7999),634(7000-7999)						
570/638(7000-7999),661(7000-7999),665(7000-7999)						
570/667(8000-8999),671(7000-7999),672(6000-6999)						
570/673(1000-1999),678(8000-8999),683(3000-3999)						
570/698(3000-3999),699(7000-7999),705(7000-7999)						
570/712(7000-7999),721(7000-7999),722(7000-7999)						
570/739(8000-8999),747(7000-7999),749(7000-7999)						
570/750(7000-7999),754(2000-2999),774(7000-7999)						
570/783(7000-7999),791(7000-7999),798(6000-6999)						
570/799(7000-7999),805(7000-7999),810(7000-7999)						
570/812(7000-7999),813(7000-7999),818(8000-8999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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

   570/841(7000-7999),844(7000-7999),846(8000-8999)
   570/848(6000-6999),857(8000-8999),860(7000-7999)
   570/864(5000-5999),873(7000-7999),884(9000-9999)
   570/896(7000-7999),900(7000-7999),901(7000-7999)
   570/910(7000-7999),912(7000-7999),913(7000-7999)
   570/915(7000-7999),917(7000-7999),919(7000-7999)
   570/921(7000-7999),927(7000-7999),929(5000-5999)
   570/938(7000-7999),942(7000-7999),943(0000-0999)
   570/948(7000-7999),965(6000-6999),968(7000-7999)
   570/984(7000-7999),987(7000-7999),989(7000-7999)
   570/990(7000-7999),995(7000-7999)
   610/379(7000-7999)
   814/264(7000-7999),383(7000-7999)
.......................................................................
CARBONDALE                  CRDLPACADS0 04997 01714 5000  232 AA DA GJ PC
   570/281(1000-1999),281(3000-3999),281(4000-4999)          PL RA RM SQ
   570/281(5000-5999),281(9000-9999),282                     UE
.......................................................................
CARLISLE                    CRLSPAXC71T 05404 01768 0209  226 GB
      /
.......................................................................
CARLISLE                    CRLSPAXCPS0 05404 01768 0209  226 AA BA DA GC
   717/218(0000-3999),218(5000-9999),240,241(0000-7999)      GD GE GI GK
   717/241(9000-9999),243,245,249,258,960,961(2000-4999)     GR PA PJ PN
   717/961(2000-4999)                                        PR RA RC RD
                                                             RL SA SH SP
                                                             SQ T1 T7 TH
                                                             TJ TU TW UP
                                                             UR WE WG WJ
.......................................................................
CARMICHAELS                 CRMCPAXCRP0 05717 02117 0176  234 AA DA GC GD
   724/966(0000-0999)                                        GI GN GR HD
                                                             II SV TJ UB
                                                             UG UM UP
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CARMICHAELS	CRMCPAXCRS0	05717	02117	0176	234	AA DA GC GD
724/966(1000-9999)						GI GN GR HD
						II SV TJ UB
						UG UM UP
CARROLLTOWN	CRTWPACARS1	05473	02026	5000	230	AA DA GC GD
814/344(2000-2999),344(6000-6999),344(8000-8999)						PC PL RA RM
814/344(9000-9999)						SQ
CARVERSVILLE	CRVVPACARS0	05161	01501	5000	228	AA DA GC GD
215/297(0000-0999),297(5000-5999),297(8000-8999)						PC PL RA RM
215/297(9000-9999)						SQ
CATASAUQUA	CTSQPACTDS0	05158	01592	5000	228	AA DA GC GD
610/231,264,266						GJ PB PK RA
						RC RD RE RF
						RG RH RM SQ
CATAWISSA	CTWSPAESRS1	05200	01763	5000	232	AA DA GC GD
570/356(2000-2999),356(3000-3999),356(7000-7999)						PC PL RA RM
						SQ
CEDAR RIDGE CSA	GIBSPAHCRS1	05585	02201	0193	234	DA
/						
CENTER POINT	CNPNPACERS0	05226	01517	5000	228	AA DA GC GD
610/222(0000-0999),222(2000-2999),222(3000-3999)						PC PL RA RM
610/222(4000-4999),222(8000-8999),222(9000-9999),584						SQ
CENTERMORELAND	CTMRPAXCRS1	05065	01751	0161	232	DA GC GD GE
570/333(0000-1999),333(4000-5999),333(9000-9999)						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE WG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CENTERMORELAND /	CTMRPAXCRS2	05065	01751	0161	232	DA
CENTERMORELAND /	CTMRPAXCRS3	05065	01751	0161	232	DA
CENTERMORELAND /	CTMRPAXCRS4	05065	01751	0161	232	DA
CENTRAL CITY 814/754(1000-1999),754(4000-4999),754(5000-5999) 814/754(8000-8999)	CNCYPAXCRS0	05571	01979	0169	230	AA DA GC GD GE GG GM GN HB HD II PC PL RC RD RF RM SQ TU
CENTRE HALL 814/364(1000-1999),364(2000-2999),364(9000-9999)	CTHLPACHRS1	05334	01915	5000	230	AA DA GC GD PC PL RM SQ
CHAMBERSBURG /	CHBGPAXC71T	05495	01799	0209	226	GB
CHAMBERSBURG 717/217(0000-8999),261(0000-5999),261(8000-9999) 717/262(0000-2999),262(4000-4999),262(6000-7999) 717/262(9000-9999),263,264,267,709	CHBGPAXCDS0	05495	01799	0209	226	AA BA D1 DA DD GC GD GE GI GK GR PB PK PN RA RC RD RL SA SH SP SQ T1 TH TJ TU TW UP UR WE WG WJ
CHAPMAN LAKE 570/254(6000-6999),254(9000-9999)	CHLKPAXCDS0	05009	01725	0201	232	AA BA DA GC GD GN SQ
CHARLEROI 724/483,489(0000-0999),489(1000-1999),489(2000-2999) 724/489(3000-3999),489(4000-4999),489(5000-5999) 724/489(8000-8999),489(9000-9999)	CHRLPACHDS0	05666	02135	5000	234	AA DA GC GD GJ PC PL RA RC RD RE RF RG RH RM RS SP SQ TA UE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLESVILLE	CLVLPAXCRS1	05574	01917	0209	230	AA BA D1 DA
814/847(0000-0999),847(2000-2999),847(9000-9999)						DD G3 GC GD
						GE GI GK PC
						PL PN RA RC
						RD RL SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
CHERRY TREE	CHTRPACHRS1	05459	02053	5000	230	AA DA GC GD
814/743(5000-5999),743(6000-6999)						PC PL RA RM
						SQ
CHERRY VALLEY CSA	SXBGPACVRS1	05547	02195	0193	234	DA
/						
CHESTER SPRINGS	CSSPPACSRS0	05271	01540	5000	228	AA DA GC GD
610/827(0000-0999),827(1000-1999),827(2000-2999)						PC PL RA RM
610/827(7000-7999),827(9000-9999)						SQ
CHICORA	CHCRPAXCRS0	05504	02210	0209	234	AA BA DA DD
724/445(0000-0999),445(2000-2999),445(3000-3999)						GC GD GI GK
724/445(7000-7999),445(9000-9999)						GM GR PC PL
						PN PR RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
CLAIRTON	CLRTPACLRS0	05636	02151	5000	234	AA DA GC GD
412/233						PC PL RA RM
						SQ
CLARION	CLARPACLDS0	05423	02193	5000	230	AA DA GC GD
814/223(0000-0999),223(1000-1999),223(4000-4999)						PC PL RA RC
814/223(9000-9999),226,227(0000-0999),227(2000-2999)						RD RE RF RG
814/319(0000-0999)						RH RM RS SQ
						UE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLARION	CLARPAMHRS0	05423	02191	2681	230	DA
814/393(0000-5999),393(8000-9999)						
CLARKS SUMMIT	CLSMPAXCDS0	05031	01730	0161	232	DA GC GD GE
570/319(3000-3999),585,586,587						GI GJ GN HB
						HD IC IE IG
						IH SH SP SQ
						ST SU UA UB
						UC UG UL UM
						UN UP UR US
						UU UW UX VA
						WE WG WH WJ
CLARKS SUMMIT	CLSMPAXCRS1	05031	01730	0161	232	DA
/						
CLARKS SUMMIT	CLSMPAXCRS2	05031	01730	0161	232	DA
/						
CLARKS SUMMIT	CLSMPAXCRS3	05031	01730	0161	232	DA
/						
CLARKS SUMMIT	CLSMPAXCRS4	05031	01730	0161	232	DA
/						
CLARKS SUMMIT	CLSMPAXCRS5	05031	01730	0161	232	DA
/						
CLARKS SUMMIT	CLSMPAXCRS6	05031	01730	0161	232	DA
/						
CLARKS SUMMIT	CLSMPAXCRS7	05031	01730	0161	232	DA
/						
CLARKS SUMMIT	CLSMPAXCRS8	05031	01730	0161	232	DA
/						
CLARKS SUMMIT	CLSMPAXCRS9	05031	01730	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLARKS SUMMIT	CLSMPAXCRT1	05031	01730	0161	232	DA
/						
CLARKS SUMMIT	CLSMPAXCRT2	05031	01730	0161	232	DA
/						
CLARKS SUMMIT	CLSMPAXCRT3	05031	01730	0161	232	DA
/						
CLARKS SUMMIT	CLSMPAXCRT4	05031	01730	0161	232	DA
/						
CLARKS SUMMIT	CLSMPAXCRT5	05031	01730	0161	232	DA
/						
CLARKS SUMMIT	CLSMPAXCRT6	05031	01730	0161	232	DA
/						
CLARKS SUMMIT	CLSMPAXCRT7	05031	01730	0161	232	DA
/						
CLARKS SUMMIT	CLSMPAXCRT8	05031	01730	0161	232	DA
/						
CLARKS SUMMIT	CLSMPAXCRT9	05031	01730	0161	232	DA
/						
CLARKS SUMMIT	CLSMPAXCRU1	05031	01730	0161	232	DA
/						
CLARKS SUMMIT	CLSMPAXCRU2	05031	01730	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLAYSBURG	CYBGPAXCRS1	05503	01953	0209	230	AA BA DA DD
814/239(0000-0999),239(1000-1999),239(2000-2999)						GC GD GE GI
814/239(5000-5999),239(8000-8999),239(9000-9999)						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
CLAYSVILLE	CLVIPACLRS0	05716	02204	5000	234	AA DA GC GD
724/663(3000-3999),663(4000-4999),663(5000-5999)						PC PL RA RM
724/663(7000-7999),663(9000-9999)						SQ
CLEARFIELD	CLFDPACLDS0	05372	02040	5000	230	AA DA GC GD
814/762(8000-8999),765,768(0000-0999),768(1000-1999)						PC PL RA RC
814/768(2000-2999),768(3000-3999),768(4000-4999)						RD RE RF RG
814/768(5000-5999),768(7000-7999),768(9000-9999)						RH RM SQ UE
CLEARFIELD	WDLDPAWORS1	05368	02024	5000	230	AA DA GC GD
814/857(2000-2999),857(4000-4999),857(5000-5999)						PC PL RA SQ
814/857(7000-7999)						
CLEARVIEW	EPHRPAXHRS3	05311	01641	0165	226	DA
/						
CLEARVILLE	CLRVPAXCRS1	05567	01897	0209	230	AA BA DA DD
814/784(0000-0999),784(3000-3999),784(5000-5999)						GC GD GE GI
						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
CLIFFORD	CLIFPAXCDS0	04993	01738	0191	232	AA DA DD GC
570/222						GD GM HB IC
						ID IG RA RM
						RN RO SJ SN
						ST SU SV TJ
						UB US UT UU
						UW UZ VA ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLINTONVILLE	CIVLPAXCRS0	05470	02258	0169	924	AA DA GG GM
814/385(1000-1999),385(4000-4999),385(6000-6999)						GN HB HD PC
						PL RC RD RF
						RM SQ TU
CLYMER	CLYMPACLRS0	05489	02074	5000	234	AA DA GC GD
724/254(0000-4999),254(8000-9999)						PC PL RA RM
						SQ
COALPORT	CLPTPAXCDS0	05430	02019	0176	230	AA CA GI GR
814/672(2000-6999),672(9000-9999)						HB SV TJ UB
						UM UP
COALPORT	CLPTPAXCPS0	05430	02019	0176	230	AA CA GI GR
814/995(4000-4999)						HB SV TJ UB
						UM UP
COALPORT	CLPTPAXCRP0	05430	02019	0176	230	AA CA GI GR
814/672(0000-0999)						HB SV TJ UB
						UM UP
COATESVILLE	CTVLPACVDS0	05310	01553	5000	228	AA DA GC GD
610/380,383,384,466(0000-0999),466(1000-1999)						GJ PC PL RA
610/466(2000-2999),466(3000-3999),466(4000-4999)						RC RD RE RF
610/466(7000-7999),466(9000-9999),486(0000-0999)						RG RH RM SQ
610/486(6000-6999)						TA
COCHRANTON	CCHRPAXCRP0	05427	02321	0176	924	AA BA DA GC
814/425(0000-0999)						GD GI GN GR
						HD II SV TJ
						UB UM UP
COCHRANTON	CCHRPAXCRS0	05427	02321	0176	924	AA BA DA GC
814/425(1000-1999),425(2000-2999),425(3000-3999)						GD GI GN GR
814/425(7000-7999),425(8000-8999),425(9000-9999)						HD II SV TJ
						UB UM UP

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLLEGEVILLE	CGVLPACLDS0	05239	01529	5000	228	AA DA GC GD
484/902(0000-0999)						GJ PC PL RA
610/244(2000-2999),244(3000-3999),244(4000-4999)						RM SQ
610/244(5000-5999),244(6000-6999),244(7000-7999),409						
610/454(0000-2999),454(4000-4999),454(6000-6999)						
610/454(7000-7999),454(9000-9999),489,831						
COLUMBIA	CLMAPAXCDS0	05368	01652	0209	226	AA BA DA GC
717/681(0000-0999),681(2000-2999),681(9000-9999),684						GI GK GR PC
						PL PN RA RC
						RD RL SA SH
						SP SQ T1 TH
						TJ TU TW UP
						UR WE WG WJ
COLVER	COVRPAXCDS0	05491	02028	0176	230	AA DA GC GD
814/748(0000-0999),748(5000-7999),748(9000-9999)						GI GN GR HB
						SV UB UM UP
COLVER	COVRPAXCPS0	05491	02028	0176	230	AA DA GC GD
814/869(9000-9999)						GI GN GR HB
						SV UB UM UP
CONFLUENCE	CNFLPAXCRS0	05676	02020	0169	230	AA DA GG GM
814/395(1000-1999),395(3000-3999),395(5000-5999)						GN HB HD II
814/395(9000-9999),896(9000-9999)						PC PL RC RD
						RF RM SQ TU
CONNEAUT LAKE	CNLKPAXCRS0	05435	02365	0176	924	AA BA DA GC
814/252(7000-7999),382						GD GI GN GR
						HD II SV TJ
						UB UG UM UP
CONNEAUTVILLE	CNTVPAXCRP0	05412	02393	0176	924	AA BA DA GC
814/587(1000-1999)						GD GI GN GR
						HD II SV TJ
						UB UM UP

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CONNEAUTVILLE	CNTVPAXCRS0	05412	02393	0176	924	AA DA GC GD
814/587(0000-0999),587(2000-4999),587(6000-6999)						GI GN GR HD
814/587(9000-9999)						II SV TJ UG
						UM UP
CONNELLSVILLE	CNLVPACODS0	05660	02077	5000	234	AA DA GC GD
724/620(0000-0999),620(2000-2999),626,628						GJ PC PL RA
						RM SQ TA UE
CONNELLSVILLE	DUNBPADURS0	05671	02075	5000	234	AA DA GC GD
724/277(0000-0999),277(4000-4999),277(8000-8999)						PC PL RA SQ
CONNOQUENESSING	CNQNPAXCRS0	05552	02232	0209	234	AA BA DA DD
724/789(0000-0999),789(7000-7999),789(9000-9999)						GC GD GE GI
						GK GR PC PL
						PN PR RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
CONYNGHAM-DRUMS	CNYNPAXCRS0	05149	01711	0161	232	DA GC GD GE
570/708(0000-3999),708(7000-9999),788						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE WG WH WJ
CONYNGHAM-DRUMS	CNYNPAXCRS1	05149	01711	0161	232	DA
/						
CONYNGHAM-DRUMS	CNYNPAXCRS2	05149	01711	0161	232	DA
/						
CONYNGHAM-DRUMS	CNYNPAXCRS3	05149	01711	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CONYNGHAM-DRUMS	CNYNPAXCRS4	05149	01711	0161	232	DA
/						
CONYNGHAM-DRUMS	CNYNPAXCRS5	05149	01711	0161	232	DA
/						
CONYNGHAM-DRUMS	CNYNPAXCRS6	05149	01711	0161	232	DA
/						
CONYNGHAM-DRUMS	CNYNPAXCRS7	05149	01711	0161	232	DA
/						
CONYNGHAM-DRUMS	CNYNPAXCRS8	05149	01711	0161	232	DA
/						
CONYNGHAM-DRUMS	CNYNPAXCRS9	05149	01711	0161	232	DA
/						
CONYNGHAM-DRUMS	CNYNPAXCRT1	05149	01711	0161	232	DA
/						
CONYNGHAM-DRUMS	CNYNPAXCRT2	05149	01711	0161	232	DA
/						
CONYNGHAM-DRUMS	CNYNPAXCRT3	05149	01711	0161	232	DA
/						
CONYNGHAM-DRUMS	CNYNPAXCRT4	05149	01711	0161	232	DA
/						
CONYNGHAM-DRUMS	CNYNPAXCRT5	05149	01711	0161	232	DA
/						
CONYNGHAM-DRUMS	CNYNPAXCRT6	05149	01711	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COOPERSBURG	CPBGPAXCRS0	05174	01563	0161	228	AA DA GC GD
484/499						GI GN IC IE
610/282						IG IH SH SP
						SQ SU UA UB
						UG UM UN UP
						UR US UU UW
						UX VA VC WE
						WH
COOPERSBURG	CPBGPAXCRS1	05174	01563	0161	228	DA
/						
COOPERSBURG	CPBGPAXCRS2	05174	01563	0161	228	DA
/						
COOPERSTOWN	CPSTPAXCRS0	05566	02207	0193	234	AA DA GC GD
724/898						GE GI GJ GL
						GN GR HD IC
						IE IF IG IH
						II RA RD SH
						SP SQ ST T9
						TI TJ TK TL
						TU TW UB UG
						UR UW UX VA
						WD WE WF WG
						WJ
COOPERSTOWN (VENAGO CO.)	CPSVPAXCRS0	05415	02294	0169	924	AA DA GG GM
814/374(4000-4999)						GN HB HD II
						PC PL RC RD
						RF RM SQ TU
CORPORATE CENTER	BRDSPAXDRS2	05259	01587	0162	228	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CORRY	CRRYPAXCDS0	05317	02313	0169	924	AA DA GC GD
814/663(0000-0999),663(5000-5999),663(6000-6999)						GE GG GN GR
814/663(8000-8999),664(1000-9999),665(0000-0999)						HB HD II PB
814/665(1000-1999),665(2000-2999),665(4000-4999)						PK RC RD RF
814/665(9000-9999)						RM SQ TU
CORSICA	CRSCPAXCRP0	05412	02163	0176	230	AA CA GI GR
814/379(4000-4999)						HD SV TJ UB
						UG UM UP
CORSICA	CRSCPAXCRS0	05412	02163	0176	230	AA CA GI GR
814/379(3000-3999),379(5000-5999),379(6000-6999)						HD SV TJ UB
814/379(9000-9999)						UG UM UP
COUDERSPORT	CDPTPACORS1	05197	02077	5000	230	AA DA PC PL
814/274,655(0000-0999)						RA RM SQ
COVINGTON	CVTNPAXCRS2	05117	01946	0161	232	DA GC GD GE
570/659(0000-0999),659(5000-5999),659(8000-9999)						GI IC IE IG
						IH SH SP SQ
						SU UB UG UL
						UM UN UP UR
						US UU UW UX
						VA VC WE WG
COVINGTON	CVTNPAXCRS3	05117	01946	0161	232	DA
/						
COVINGTON	CVTNPAXCRS4	05117	01946	0161	232	DA
/						
CRANBERRY TWP	CTPBPA01RS0	05584	02233	0193	234	DA
/						
CRESCENT COMMONS CSA	CRCRPACRRS1	05584	02228	0193	234	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CRESCO	CRESPAESRS1	05050	01631	5000	232	AA DA GC GD
570/595(0000-0999),595(2000-2999),595(3000-3999)						PC PL RA RM
570/595(5000-5999),595(6000-6999),595(7000-7999)						SQ
570/595(8000-8999),595(9000-9999)						
CRESSON	CRSNPACRRS1	05487	01992	5000	230	AA DA GC GD
814/884(0000-0999),886(0000-0999),886(2000-2999)						PC PL RA RM
814/886(4000-4999),886(5000-5999),886(6000-6999)						SQ
814/886(7000-7999),886(8000-8999),886(9000-9999)						
CRIDERS CORNERS	CRCRPAXCRS0	05584	02228	0193	234	AA DA GC GD
724/720(0000-8999),741,742,772,776,778,779						GE GI GJ GL
						GN GR HD IC
						IE IF IG IH
						II RC RD SH
						SP SQ ST T9
						TI TJ TK TL
						TU TW UB UG
						UR UW UX VA
						WD WE WF WG
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CRLSPAXCX2X	CRLSPAXCX2X	05403	01768	7950	226	GR
484/218(7000-7999),616(7000-7999),930(7000-7999)						
570/652(7000-7999),653(7000-7999)						
717/204(6000-6999),212(7000-7999),281(7000-7999)						
717/282(7000-7999),287(7000-7999),296(7000-7999)						
717/301(7000-7999),320(7000-7999),322(7000-7999)						
717/323(7000-7999),325(7000-7999),335(9000-9999)						
717/345(7000-7999),347(2000-2999),353(7000-7999)						
717/369(7000-7999),373(7000-7999),382(7000-7999)						
717/400(7000-7999),401(7000-7999),402(7000-7999)						
717/403(7000-7999),407(7000-7999),408(7000-7999)						
717/429(7000-7999),438(7000-7999),444(6000-6999)						
717/452(7000-7999),453(5000-5999),467(9000-9000)						
717/478(6000-6999),482(7000-7999),484(7000-7999)						
717/488(7000-7999),493(7000-7999),494(7000-7999)						
717/500(7000-7999),501(7000-7999),510(7000-7999)						
717/522(0000-0999),523(7000-7999),535(7000-7999)						
717/536(7000-7999),543(9000-9999),549(7000-7999)						
717/556(6000-6999),559(7000-7999),568(7000-7999)						
717/584(7000-7999),588(7000-7999),594(7000-7999)						
717/596(7000-7999),604(7000-7999),610(7000-7999)						
717/613(7000-7999),619(6000-6999),622(7000-7999)						
717/628(9000-9999),631(7000-7999),638(3000-3999)						
717/670(7000-7999),690(7000-7999),719(6000-6999)						
717/742(9000-9999),744(7000-7999),746(2000-2999)						
717/753(7000-7999),769(3000-3999),778(9000-9000)						
717/788(7000-7999),789(8000-8999),800(7000-7999)						
717/820(6000-6999),832(5000-5999),837(7000-7999)						
717/853(7000-7999),863(7000-7999),868(1000-1999)						
717/879(7000-7999),883(7000-7999),895(7000-7999)						
717/896(7000-7999),899(3000-3999),900(2000-2999)						
717/902(7000-7999),905(7000-7999),913(7000-7999)						
717/914(5000-5999),923(7000-7999),928(5000-5999)						
717/929(7000-7999),936(7000-7999),942(7000-7999)						
717/946(7000-7999),949(9000-9999),952(6000-6999)						
717/955(7000-7999),962(7000-7999),964(9000-9999)						
717/966(7000-7999),969(7000-7999),971(7000-7999)						
717/978(7000-7999),983(6000-6999)						
814/214(7000-7999),259(7000-7999),305(7000-7999)						

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CROSSROADS CSA /	WXFRPAHDRS1	05591	02215	0193	234	DA
CULMERVILLE EAST CSA /	CUVLPAHFRS1	05570	02186	0193	234	DA
CULMERVILLE WEST CSA /	CUVLPAHBRS1	05570	02186	0193	234	DA
CURTISVILLE 724/265	CUVLPAXCRS0	05570	02186	0193	234	AA DA GC GD GE GI GJ GL GN GR HD IC IE IF IG IH II RC RD SH SP SQ ST T9 TI TJ TK TL TU TW UB UG UR UW UX VA WD WE WF WG WJ
CURWENSVILLE 814/236(0000-0999),236(1000-1999),236(2000-2999) 814/236(3000-3999),236(4000-4999),236(7000-7999) 814/236(8000-8999)	CRWVPACURS1	05389	02046	5000	230	AA DA GC GD PC PL RA RM SQ
DALLAS /	DLLSPAXD72T	05084	01744	0161	232	GB
DALLAS /	DLLSPAXD80W	05084	01744	0161	232	HC

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALLAS	DLLSPAXDDS1	05084	01744	0161	232	DA GB GC GD
570/255(0000-3999),255(5000-5999),255(9000-9999),631,674						GE GI GJ GN
570/675						HB HD IC IE
						IG IH SH SP
						SQ ST SU UA
						UB UC UG UL
						UM UN UP UR
						US UU UW VA
						VC WE WF WG
						WH WJ
DALLAS	DLLSPAXDPS0	05084	01744	0161	232	DA IP
570/761(4000-4999)						
DALLAS	DLLSPAXDPS1	05084	01744	0161	232	DA IP
570/324(5000-5999)						
DALLAS	DLLSPAXDRS1	05084	01744	0161	232	DA
/						
DALLAS	DLLSPAXDRS2	05084	01744	0161	232	DA
/						
DALLAS	DLLSPAXDRS3	05084	01744	0161	232	DA
/						
DALLAS	DLLSPAXDRS4	05084	01744	0161	232	DA
/						
DALLAS	DLLSPAXDRS5	05084	01744	0161	232	DA
/						
DALLAS	DLLSPAXDRS6	05084	01744	0161	232	DA
/						
DALLAS	DLLSPAXDRS7	05084	01744	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALLAS	DLLSPAXDRS8	05084	01744	0161	232	DA
/						
DALLAS	DLLSPAXDRS9	05084	01744	0161	232	DA
/						
DALLAS	DLLSPAXDRT1	05084	01744	0161	232	DA
/						
DALLAS	DLLSPAXDRT2	05084	01744	0161	232	DA
/						
DALLAS	DLLSPAXDRT3	05084	01744	0161	232	DA
/						
DALTON	DLTNPAXDRS1	05028	01741	0161	232	DA GC GD GE
570/563(0000-3999),563(8000-9999)						GI IC IE IG
						IH SH SP SQ
						SU UB UG UL
						UM UN UP UR
						US UU UW UX
						VA VC WE
DALTON	DLTNPAXDRS2	05028	01741	0161	232	DA
/						
DALTON	DLTNPAXDRS3	05028	01741	0161	232	DA
/						
DALTON	DLTNPAXDRS4	05028	01741	0161	232	DA
/						
DANVILLE	DAVLPADADS0	05213	01785	5000	232	AA DA GC GD
570/214,271(0000-0999),271(1000-1999),271(2000-2999)						GJ PC PL RA
570/271(3000-3999),271(4000-4999),271(6000-6999)						RE RF RG RH
570/271(7000-7999),271(8000-8999),275,284(0000-0999)						RM SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DARLINGTON -BEAVER- 724/827(0000-0999)	DRTNPAXDRP0	05590	02288	0176	234	AA DA G1 GI GR SV TJ UB UM UP
DARLINGTON -BEAVER- 724/827(1000-1999),827(2000-2999),827(3000-3999) 724/827(8000-8999),827(9000-9999)	DRTNPAXDRS0	05590	02288	0176	234	AA DA GI GR SV TJ UB UG UM UP
DAUPHIN 717/921(2000-2999),921(3000-3999),921(8000-8999) 717/921(9000-9999)	DAPHPADARS1	05349	01753	5000	226	AA DA GC GD PC PL RA RM SQ
DAVIDSVILLE 814/479(2000-2999),479(3000-3999),479(4000-4999) 814/479(7000-7999)	DVDVPAXDRS0	05563	02011	0169	230	AA BA DA GG GM GN HB HD II PC PL RC RD RF RM SQ TU
DAVIS ROAD AFC CSA /	CPSTPADRRS1	05566	02207	0193	234	DA
DAWSON 724/529(0000-0999),529(2000-2999),529(7000-7999)	DWSNPADARS0	05661	02090	5000	234	AA DA GC GD PC PL RA RM SQ
DAYTON 814/257(6000-6999)	DAYTPAXDRP0	05471	02132	0176	230	AA DA GC GD GI GN GR SV TJ UB UM UP
DAYTON 814/257(0000-0999),257(8000-8999),257(9000-9999)	DAYTPAXDRS0	05471	02132	0176	230	AA DA GC GD GI GN GR SV TJ UB UM UP
DELMONT 724/468(2000-2999)	DLMTPAXDRP0	05587	02121	0176	234	AA DA GC GD GI GN GR HD SV TJ UB UG UM UP

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DELMONT	DLMTPAXDRS0	05587	02121	0176	234	AA DA GC GD
724/461(0000-0999),468(0000-1999),468(3000-9999)						GI GN GR HD
						SV TJ UB UG
						UM UP
DELTA	DELTPAXDRS0	05405	01589	0169	226	AA DA GC GD
717/456(2000-2999),456(3000-3999),456(4000-4999)						GE GG GM GN
717/456(5000-5999),456(6000-6999),456(7000-7999)						GR HB HD II
717/456(9000-9999)						PB PK RC RD
						RF RM SQ TU
DENNY ROAD CSA	VLNCPAHCRS1	05566	02207	0193	234	DA
/						
DENNYS MILLS CSA	SXBGPADMRS1	05547	02195	0193	234	DA
/						
DENVER	DNVRPAXDRP0	05297	01627	0165	226	AA BA BC DA
717/336(9000-9999)						DD GC GD GE
						GI GJ GL GN
						GQ HA HD HJ
						IA IB IC ID
						IE IG IH II
						RA RC RD RF
						RU SP SQ ST
						T8 TJ TL UG
						UN UP UQ UR
						US UU UW UY
						VA VC WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
DENVER	DNVRPAXDRS0	05297	01627	0165	226	AA	BA	BC	DA
717/335(0000-0999),335(2000-4999),335(7000-7999)						DD	GC	GD	GE
717/336(0000-0999),336(1000-1999),336(2000-2999)						GI	GJ	GL	GN
717/336(3000-3999),336(4000-4999),336(5000-5999)						GQ	HB	HD	HJ
717/336(6000-6999),336(7000-7999),336(8000-8999)						IA	IB	IC	ID
						IE	IG	IH	II
						RA	RC	RD	RF
						RU	SH	SP	SQ
						ST	T8	TJ	TL
						UG	UN	UP	UQ
						UR	US	UU	UW
						UY	VA	VC	WE
DERRY	DRRYPADERS0	05576	02074	5000	234	AA	DA	GC	GD
724/694(0000-0999),694(1000-1999),694(2000-2999)						PC	PL	RA	RM
724/694(3000-3999),694(5000-5999),694(6000-6999)						SQ			
724/694(8000-8999),694(9000-9999)									
DILLSBURG	DLBGPAXDDS0	05405	01735	0169	226	AA	DA	GC	GD
717/432(0000-0999),432(1000-1999),432(2000-2999)						GE	GG	GN	GR
717/432(3000-3999),432(4000-4999),432(5000-5999)						HB	HD	II	PB
717/432(7000-7999),432(8000-8999),432(9000-9999)						PK	RA	RC	RD
717/502(0000-0999),502(1000-1999),502(8000-8999)						RF	RM	SQ	TJ
						TU			
DINGMANS FERRY	DNFYPAXDRS0	05000	01595	0201	133	AA	BA	DA	GC
570/828(0000-0999),828(1000-1999),828(2000-2999)						GM	GN	SM	SN
570/828(6000-6999),828(7000-7999),828(8000-8999)						SQ			
570/828(9000-9999)									
DONORA	DNRAPADORS0	05655	02134	5000	234	AA	DA	GC	GD
724/379(1000-1999),379(2000-2999),379(4000-4999)						PC	PL	RA	RM
724/379(5000-5999),379(6000-6999),379(7000-7999)						SQ			
724/379(8000-8999),379(9000-9999)									
DOUGLASSVILLE	DGVLPAXDRP0	05253	01577	0162	228	AA	BA	DA	RA
610/385(5000-5999)						SR	TJ		

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DOUGLASSVILLE               DGVLPAXDRS0 05253 01577 0162  228 AA BA DA RA
   610/385(0000-0999),385(1000-1999),385(2000-2999)          SR TJ
   610/385(3000-3999),385(4000-4999),385(6000-6999)
   610/385(7000-7999),385(8000-8999),385(9000-9999)
.......................................................................
DOVER                       DOVRPAXDDS0 05407 01696 0169  226 AA DA GC GD
   717/292(0000-0999),292(1000-1999),292(2000-2999)          GE GG GN GR
   717/292(3000-3999),292(4000-4999),292(5000-5999)          HB HD II PC
   717/292(6000-6999),292(7000-7999),292(9000-9999)          PL RC RD RF
   717/308(0000-0999),308(1000-1999),308(2000-2999)          RM SQ TU UA
.......................................................................
DOWNINGTOWN                 DWTWPADTDS0 05294 01539 5000  228 AA DA GC GD
   610/269,518(0000-0999),518(1000-1999),518(2000-2999)      GJ PC PL RA
   610/518(3000-3999),518(4000-4999),518(5000-5999)          RC RD RE RF
   610/518(6000-6999),518(7000-7999),518(9000-9999),873      RG RH RM RS
                                                             SP SQ UE
.......................................................................
DOYLESTOWN                  DYTWPADBDS0 05185 01502 5000  228 AA DA GC GD
   215/230,340,345,348,489                                   GJ PB PK RA
   267/880(0000-0999),880(1000-1999),880(2000-2999)          RM RS SP SQ
   267/880(3000-3999),880(5000-5999),885(0000-0999)          TA
   267/885(1000-1999)
.......................................................................
DRIFTWOOD                   DRWDPAXDRP0 05287 02038 0176  230 AA DA GI GR
   814/546(8000-8999)                                        HD SV UB UM
                                                             UP
.......................................................................
DRIFTWOOD                   DRWDPAXDRS0 05287 02038 0176  230 AA DA GI GR
   814/546(2000-2999),546(6000-6999),546(9000-9999)          HD SV UB UM
                                                             UP
.......................................................................
DRY RUN                     DYRNPAXDRS1 05459 01840 0209  226 AA BA DA DD
   717/349(0000-0999),349(2000-2999),349(3000-3999)          GC GD GE GI
   717/349(7000-7999)                                        GK GR PC PL
                                                             PN RC RD SA
                                                             SH SP SQ TJ
                                                             TU TW UP UR
                                                             WE WG WJ
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DRYVILLE	TOTNPAXURS1	05206	01603	0162	228	DA
/						
DUBOIS	DUBSPADU71N	05384	02095	5000	230	GB
/						
DUBOIS	DUBSPADU71T	05384	02095	5000	230	GB
/						
DUBOIS	DUBSPADUDS0	05384	02095	5000	230	AA DA GC GD
814/371,372(0000-0999),372(1000-1999),372(2000-2999)						PC PL RA RC
814/372(3000-3999),372(4000-4999),372(5000-5999)						RD RE RF RG
814/372(7000-7999),372(8000-8999),375						RH RM SP SQ
						UE
DUKE CENTER	DKCTPAXDDS0	05209	02160	0195	230	BA DA GE GN
814/966						HB HD IC ID
						IE IG SR SU
						T3 TJ UZ VA
						XE
DUNCANNON	DNCNPAXDRS2	05354	01769	0209	226	AA BA DA DD
717/834(0000-0999),834(3000-3999),834(4000-4999)						GC GD GI GK
717/834(5000-5999),834(6000-6999),834(8000-8999)						GR PC PL PN
717/834(9000-9999)						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
DURLACH	EPHRPAXFRS1	05311	01626	0165	226	DA
/						
DUSHORE	DSHRPAXDRS0	05092	01828	0161	232	AA BA DA HD
570/928(0000-2999),928(7000-9999)						
DUSHORE	DSHRPAXDRS1	05092	01828	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DUSHORE	DSHRPAXDRS2	05092	01828	0161	232	DA
/						
DUSHORE	DSHRPAXDRS3	05092	01828	0161	232	DA
/						
DUSHORE	DSHRPAXDRS4	05092	01828	0161	232	DA
/						
DUSHORE	DSHRPAXDRS5	05092	01828	0161	232	DA
/						
DUSHORE	DSHRPAXDRS6	05092	01828	0161	232	DA
/						
DUSHORE	DSHRPAXDRS7	05092	01828	0161	232	DA
/						
DUSHORE	DSHRPAXDRS8	05092	01828	0161	232	DA
/						
EAGLE	EAGLPAEGDS0	05281	01547	5000	228	AA DA GC GD
610/321(0000-0999),321(1000-1999),321(2000-2999)						GJ PC PL RA
610/321(6000-6999),321(9000-9999),458						RM SQ
EAGLES MERE	EGMRPAXERS2	05130	01837	0161	232	DA GC GD GE
570/525(0000-0999),525(3000-3999),525(9000-9999)						GI GN IC IE
						IH SH SP SQ
						SU UB UG UL
						UM UN UP UR
						US UU UW UX
						VA VC WE WG
EAST BERLIN	EBRLPAXERS0	05431	01706	0169	226	AA BA DA GE
717/259(0000-0999),259(1000-1999),259(5000-5999)						GG GM GN GR
717/259(6000-6999),259(7000-7999),259(8000-8999)						HB HD II PC
717/259(9000-9999)						PL RC RD RF
						RM SQ TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EAST BRADY	EBRDPAXERP0	05485	02197	0176	234	AA DA GI GN
724/526(0000-0999)						GR HD SV TJ
						UB UM UP
EAST BRADY	EBRDPAXERS0	05485	02197	0176	234	AA DA GI GN
724/526(3000-3999),526(5000-5999),526(9000-9999)						GR HD SV TJ
						UB UM UP
EAST PETERSBURG	EPBGPAEPDS0	05340	01636	5000	226	AA DA GC GD
717/519(0000-0999),519(1000-1999),519(2000-2999)						GJ PC PL RA
717/519(3000-3999),519(4000-4999),519(5000-5999)						RC RD RE RF
717/519(6000-6999),519(8000-8999),560,569,581						RG RH RM SQ
EAST WATERFORD	EWFRPAXERP0	05412	01845	0209	226	AA BA DA GI
717/734(0000-0999),734(1000-1999),734(2000-2999)						GK GR PC PL
717/734(3000-3999),734(9000-9999)						PN RC RD SA
						SH SP SQ TJ
						TU TW UR WE
						WG WJ
EASTON	ESTNPAEADS0	05125	01562	5000	228	AA DA GC GD
484/373(0000-0999),373(6000-6999)						PB PK RA RC
610/250,252,253,258,330,515(0000-0999),515(1000-1999)						RD RE RF RG
610/515(2000-2999),515(6000-6999),515(7000-7999)						RH RM SH SQ
610/515(8000-8999),515(9000-9999),559(0000-0999)						UE
610/559(1000-1999),559(2000-2999),559(3000-3999)						
610/559(5000-5999),559(6000-6999),559(7000-7999)						
610/559(8000-8999),559(9000-9999),923						
EAU CLAIRE	EUCLPAXERS0	05475	02240	0209	234	AA BA DA DD
724/791(0000-0999),791(2000-2999),791(9000-9999)						GC GD GI GK
						GR PC PL PN
						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EBENSBURG	EBNSPAEBRS1	05496	02013	5000	230	AA DA GC PC
814/471(0000-0999),471(1000-1999),471(2000-2999)						PL RA RM SQ
814/471(6000-6999),471(9000-9999),472						
EDINBORO	EDNBPAXEDS0	05370	02374	0169	924	AA DA GC GD
814/732(1000-1999),732(2000-2999),732(3000-3999)						GE GG GN GR
814/732(4000-4999),732(5000-5999),732(6000-6999)						HB HC HD II
814/732(7000-7999),732(8000-8999),734						PB PK RC RD
						RF RM SQ TH
						TU UG WJ
ELDERTON	ELDRPAXEDS0	05514	02124	0176	234	AA BA DA GC
724/354(0000-0999),354(2000-2999),354(3000-3999)						GD GI GN GR
724/354(4000-4999),354(5000-5999),354(9000-9999)						HD SV TJ UB
						UG UM UP
ELDERTON	ELDRPAXEPSO	05514	02124	0176	234	AA BA DA GC
724/354(7000-7999)						GD GI GN GR
878/266(9000-9999)						HD SV TJ UB
						UG UM UP
ELDRED	ELDDPAELRS1	05198	02147	5000	230	AA DA GC GD
814/225(2000-2999),225(3000-3999),225(4000-4999)						PC PL RA RM
						SQ
ELIZABETH	ELZBPAELRS0	05640	02147	5000	234	AA DA GC GD
412/382(0000-0999),382(1000-1999),382(2000-2999)						PC PL RA RM
412/382(3000-3999),382(4000-4999),382(5000-5999)						SQ
412/382(6000-6999),382(7000-7999),382(9000-9999),384						
ELIZABETHTOWN	EZTWPAXEDS0	05356	01680	0209	226	AA BA DA DD
717/361,366(1000-1999),367						GC GD GE GI
						GK PC PL PN
						RA RC RD RL
						SA SH SP SQ
						TH TJ TU TW
						UP UR WE WG
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ELIZABETHVILLE	EZVLPAXEDS2	05305	01759	0161	226	AA BA DA GC
717/362						GD GI GN HB
						HD IC IE IG
						IH SH SP SQ
						ST SU UA UB
						UM UN UP UR
						US UU UW UX
						VA VC WE
ELIZABETHVILLE	EZVLPAXERS1	05305	01759	0161	226	DA
/						
ELIZABETHVILLE	EZVLPAXERS2	05305	01759	0161	226	DA
/						
ELIZABETHVILLE	EZVLPAXERS3	05305	01759	0161	226	DA
/						
ELIZABETHVILLE	EZVLPAXERS4	05305	01759	0161	226	DA
/						
ELIZABETHVILLE	EZVLPAXERS5	05305	01759	0161	226	DA
/						
ELIZABETHVILLE	EZVLPAXERS6	05305	01759	0161	226	DA
/						
ELKLAND	EKLDPAXERS0	05095	02008	0170	230	AA BA DA GM
814/258(5000-5999),258(7000-7999)						GN GR
ELLWOOD CITY	ELCYPAECRS0	05569	02275	5000	234	AA DA GC GD
724/752(0000-0999),752(1000-1999),752(2000-2999)						PC PL RA RM
724/752(3000-3999),752(4000-4999),752(5000-5999)						SQ
724/752(6000-6999),752(8000-8999),752(9000-9999),758						
ELSTONVILLE	MANHPAXFRS1	05335	01654	0165	226	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ELYSBURG	EYBGPAELRS1	05224	01765	5000	232	AA DA GC GD
570/221(0000-0999),672(0000-0999),672(1000-1999)						PC PL RA RM
570/672(2000-2999),672(3000-3999),672(9000-9999)						SQ
EMLENTON	EMTNPAXERS1	05459	02233	0209	234	AA BA DA GC
724/867(0000-0999),867(1000-1999),867(2000-2999)						GD GR PC PL
724/867(5000-6999),867(8000-8999)						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WJ
EMMAUS	EMMSPAXEDS1	05181	01579	0170	228	AA BA DA GC
484/232(6000-6999)						GD GN SQ TI
610/904(4000-4999),965,966,967						UG
EMPORIUM	EMPRPAXEDS0	05265	02073	0176	230	AA BA DA GC
814/486						GD GI GN GR
						HB HD II SV
						TJ UB UG UM
						UP
EMPORIUM	EMPRPAXEPS0	05265	02073	0176	230	AA BA DA GC
814/916(4000-4999)						GD GI GN GR
						HB HD II SV
						TJ UB UG UM
						UP
ENDEAVOR	ENDVPAENRS1	05356	02239	5000	230	AA DA PC PL
814/463(0000-0999),463(7000-7999),463(9000-9999)						RA RM SQ
ENOLA	ENOLPAENRP0	05364	01742	5000	226	AA DA GC GD
717/728(0000-0999),728(1000-1999),728(2000-2999)						GJ PC RA RM
717/728(3000-3999),728(4000-4999),728(5000-5999)						SQ
717/728(7000-7999),728(8000-8999),728(9000-9999),732						
ENON VALLEY	ENVYPAXEDS0	05586	02297	0176	234	AA DA GC GD
724/336						GI GN GR II
						SV TJ UB UM
						UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ENON VALLEY 878/668(9000-9999)	ENVYPAXEPS0	05586	02297	0176	234	AA DA GC GD GI GN GR II SV TJ UB UM UP
EPHRATA 717/721(1000-9999),733,738	EPHRPAXEDS0	05311	01626	0165	226	AA BA BC DA DD GC GD GE GI GJ GL GN GQ GR HB HD HJ IA IB IC ID IE IG IH II RA RC RD RF RU SH SP SQ ST T8 TJ TL UG UN UP UQ UR US UU UW UY VA VC WE
EPHRATA 717/863(2000-2999)	EPHRPAXLPSO	05310	01626	0165	226	AA DA
EPHRATA TANDEM 717/205(0000-0999)	EPHRPAXE71T	05311	01626	4114	226	GB
EPHRATA TANDEM 717/947(6000-6999)	EPHRPAXEPS1	05311	01626	4114	226	GB
ERIE 814/897(0000-0999),897(1000-1999),897(2000-2999) 814/897(7000-7999),897(8000-8999),897(9000-9999),898,899 814/899	ERIEPAXEDS0	05311	02390	0169	924	AA DA GC GD GE GG GJ GN GR II PB PK RC RD RF RM SQ TI TJ TU UA UG UR WD WE WF WG WH WI WJ
ERIE	ERIEPAXM52N	05320	02397	0169	924	GB

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ERIE	ERIEPAXM52T	05320	02397	0169	924	G2 G3 GB HB
/						TU WJ
ERIE	ERIEPAXMDS0	05320	02397	0169	924	AA DA GC GD
814/451,452,453,454,455,456,459,461,480(1000-1999)						GE GG GN GR
814/480(2000-2999),480(3000-3999),480(4000-4999)						HB HC HD II
814/480(5000-5999),480(6000-6999),480(7000-7999)						PA PJ RC RD
814/480(8000-8999),528(0000-0999),528(9000-9999),870,871						RF RM SH SQ
814/874(0000-0999),874(1000-1999),874(2000-2999)						TD TH TI TJ
814/874(3000-3999),874(5000-5999),874(6000-6999)						TU UA UG UR
814/874(7000-7999),874(8000-8999),874(9000-9999),875,877						WD WE WF WG
814/878,879						WH WI WJ ZZ
ERIE	ERIEPAXMRMD	05320	02397	2514	924	DA
814/737(1000-1999)						
ERIE	ERIEPAXMX2X	05320	02397	7978	924	BA DA
814/240(7000-7999),271(3000-3999),346(3000-3999)						
814/385(2000-2999),403(4000-4999),403(9000-9999)						
814/412(9000-9999),425(4000-4999),438(5000-5999)						
814/462(3000-3999),510(9000-9999),547(5000-5999)						
814/588(3000-3999),651(9000-9999),707(3000-3999)						
814/732(9000-9999),796(5000-5999),813(6000-6999)						
814/840(3000-3999)						
ERIE	ERIEPAXSDS0	05327	02391	0169	924	AA DA GC GD
814/860(2000-2999),860(3000-3999),860(5000-5999)						GE GG GN GR
814/860(7000-7999),860(8000-8999),864,866,868						HB HD II PA
						PJ RC RD RF
						RM SQ TI TJ
						TU UA UG UR
						WD WE WF WG
						WH WI WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ERIE	ERIEPAXTDS0	05319	02387	0169	924	AA DA GG GJ
814/823(0000-0999),823(8000-8999),824(0000-0999)						GN GR II PB
814/824(1000-1999),824(2000-2999),824(3000-3999)						PK RC RD RF
814/824(4000-4999),824(5000-5999),824(6000-6999)						RM SQ TE TI
814/824(7000-7999),824(8000-8999),825						TJ TU UA UG
						UR WD WE WF
						WG WH WI WJ
ERIE	ERIEPAXWDS0	05334	02405	0169	924	AA DA GC GD
814/833,835,836,838						GE GG GN GR
						HB HD II PA
						PJ RC RD RF
						RM TI TJ TU
						UG UR WD WE
						WF WG WH WI
						WJ
ERWINNA	ERWNPAXERS0	05146	01519	0161	228	WE
/						
ERWINNA	ERWNPAXERS1	05146	01519	0161	228	AA DA GC GD
610/294(0000-0999),294(3000-3999),294(8000-9999)						GI GN IC IE
						IG IH SH SP
						SQ SU UB UC
						UG UM UN UP
						UR US UU UW
						UX VA
ERWINNA	ERWNPAXERS2	05146	01519	0161	228	DA
/						
ESTELLA	ESTLPAXERS0	05116	01856	0161	232	DA GC GD GE
570/924(0000-1999),924(3000-4999),924(9000-9999)						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE WG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ESTELLA	ESTLPAXERS1	05116	01856	0161	232	DA
/						
ESTELLA	ESTLPAXERS2	05116	01856	0161	232	DA
/						
ESTELLA	ESTLPAXERS3	05116	01856	0161	232	DA
/						
ESTELLA	ESTLPAXERS4	05116	01856	0161	232	DA
/						
ESTELLA	ESTLPAXERS5	05116	01856	0161	232	DA
/						
ESTELLA	ESTLPAXERS6	05116	01856	0161	232	DA
/						
ESTELLA	ESTLPAXERS7	05116	01856	0161	232	DA
/						
ESTELLA	ESTLPAXERS8	05116	01856	0161	232	DA
/						
ESTELLA	ESTLPAXERS9	05116	01856	0161	232	DA
/						
ESTELLA	ESTLPAXERT1	05116	01856	0161	232	DA
/						
EVANS CITY	EVCYPAXERS0	05566	02233	0209	234	AA BA DA GI
724/538(0000-0999),538(1000-1999),538(3000-3999)						GK GM GR PC
724/538(4000-4999),538(5000-5999),538(8000-9999)						PL PN PR RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
EVANS CITY CSA              MARSPAECRS1 05575 02217 0193  234 DA
     /
.......................................................................
EVERETT                     EVRTPAXERS1 05549 01907 0209  230 AA BA DA DD
   814/652(0000-0999),652(2000-2999),652(3000-3999)          GC GD GE GI
   814/652(4000-4999),652(5000-5999),652(6000-6999)          GK GR PC PL
   814/652(9000-9999)                                        PN RC RD SA
                                                             SH SP SQ TJ
                                                             TU TW UP UR
                                                             WE WG WJ
.......................................................................
EXPORT -WESTMORELAND-       EXPRPAXEDS0 05593 02136 0176  234 AA DA GC GD
   724/325(1000-9999),327,387(0000-0999),387(1000-1999)      GI GN GR HB
   724/387(2000-2999),387(3000-3999),387(4000-4999)          HD RN RO SV
   724/387(5000-5999),387(6000-6999),387(7000-7999),733      TJ UB UG UM
                                                             UP XG
.......................................................................
EXPORT -WESTMORELAND-       EXPRPAXEPS0 05593 02136 0176  234 DA
   724/325(0000-0999)
.......................................................................
EXTON                       EXTNPAEXDS0 05284 01534 5000  228 AA DA GC GD
   484/230,875(0000-0999),875(1000-1999),875(2000-2999)      GJ PB PK RA
   484/875(3000-3999),875(4000-4999),875(5000-5999)          RM SQ
   484/875(7000-7999),875(9000-9999)
   610/280,363,524,594
.......................................................................
FACTORYVILLE                FCTVPAXFRS0 05026 01751 0161  232 DA GC GD GE
   570/945(0000-0999),945(3000-9999)                         GI GN IC IE
                                                             IG IH SH SP
                                                             SQ ST SU UB
                                                             UG UL UM UN
                                                             UP UR US UU
                                                             UW UX VA VC
                                                             WE
.......................................................................
FACTORYVILLE                FCTVPAXFRS1 05026 01751 0161  232 DA
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FACTORYVILLE	FCTVPAXFRS2	05026	01751	0161	232	DA
/						
FACTORYVILLE	FCTVPAXFRS3	05026	01751	0161	232	DA
/						
FACTORYVILLE	FCTVPAXFRS4	05026	01751	0161	232	DA
/						
FACTORYVILLE	FCTVPAXFRS5	05026	01751	0161	232	DA
/						
FAIRCHANCE	FRCHPAFADS0	05712	02078	5000	234	AA DA GC GD
724/564(0000-0999),564(1000-1999),564(2000-2999)						GJ PC PL RA
724/564(3000-3999),564(4000-4999),564(5000-5999)						RM SQ
724/564(7000-7999),564(9000-9999),569(0000-0999)						
724/569(1000-1999),569(2000-2999),569(9000-9999)						
FAIRFIELD	FRFDPAXFRS1	05494	01740	0209	226	AA BA DA DD
717/642(0000-0999),642(1000-1999),642(2000-2999)						GC GD GE GI
717/642(3000-3999),642(5000-5999),642(6000-6999)						GK GR PC PL
717/642(8000-8999),642(9000-9999)						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
FAIRVIEW	FRERPAXFRS0	05352	02410	0169	924	AA BA DA GE
814/474(0000-0999),474(1000-1999),474(2000-2999)						GG GM GN GR
814/474(3000-3999),474(4000-4999),474(5000-5999)						HB HD II PC
814/474(9000-9999)						PL RC RD RF
						RM SQ TU UA
FARMINGTON	FRTNPAFARS0	05696	02047	5000	234	AA DA GC GD
724/329(0000-0999),329(1000-1999),329(2000-2999)						PC PL RA RM
724/329(4000-4999),329(5000-5999),329(6000-6999)						SQ
724/329(7000-7999),329(8000-8999),329(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FAWN GROVE	FWGVPAXFRS0	05417	01606	0169	226	AA BA DA GC
717/382(1000-1999),382(4000-4999),382(9000-9999)						GD GE GG GM
						GN GR HB HD
						II PC PL RC
						RD RF RM SQ
						TU
FAYETTE CITY	FYCYPAFCRS0	05668	02122	5000	234	AA DA GC GD
724/326(0000-0999),326(4000-4999),326(5000-5999)						PC PL RA RM
724/326(8000-8999)						SQ
FAYETTEVILLE	FYVLPAXFRS1	05490	01783	0209	226	AA BA DA DD
717/352(0000-0999),352(2000-2999),352(3000-3999)						GC GD GE GI
717/352(4000-4999),352(7000-7999),352(8000-8999)						GK GR PC PL
717/352(9000-9999)						PN RA RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
FERNDALE	FRNDPAXFRS0	05152	01533	0161	228	AA DA GC GI
610/847						GN IC IE IG
						IH SH SP SQ
						SU UB UG UM
						UN UP UR US
						UU UW UX VA
						VC WE WG
FERNDALE	FRNDPAXFRS1	05152	01533	0161	228	DA
/						
FERNDALE	FRNDPAXFRS2	05152	01533	0161	228	DA
/						
FERNDALE	FRNDPAXFRS3	05152	01533	0161	228	DA
/						
FERNDALE	FRNDPAXFRS4	05152	01533	0161	228	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FERNDALE	FRNDPAXFRS5	05152	01533	0161	228	DA
/						
FERNDALE	FRNDPAXFRS6	05152	01533	0161	228	DA
/						
FINLEYVILLE	FLYVPAFIRS0	05654	02162	5000	234	AA DA GC GD
724/348(0000-0999),348(2000-2999),348(4000-4999)						PC PL RA RM
724/348(5000-5999),348(6000-6999),348(7000-7999)						SQ
724/348(8000-8999),348(9000-9999)						
FISHERTOWN	FSTWPAXFRS1	05547	01951	0209	230	AA BA DA DD
814/839(0000-0999),839(1000-1999),839(2000-2999)						GC GD GE GI
814/839(3000-3999),839(4000-4999),839(9000-9999)						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
FISHING CREEK	FSCKPAFCRS1	05344	01745	5000	226	AA DA GC GD
717/599(3000-3999),599(5000-5999),599(7000-7999)						PC PL RA RM
						SQ
FLEETWOOD	FLWDPAFLRS0	05226	01613	5000	228	AA DA GC GD
610/944(0000-0999),944(1000-1999),944(3000-3999)						PC PL RA RM
610/944(5000-5999),944(6000-6999),944(7000-7999)						SQ
610/944(8000-8999),944(9000-9999)						
FORD CITY	FDCYPAXFRP0	05518	02159	0176	234	AA BA DA GC
724/902(1000-1999)						GD GI GN GR
						HD II SV TJ
						UB UG UM UP
FORD CITY	FDCYPAXFRS0	05518	02159	0176	234	AA BA DA GC
724/763						GD GI GN GR
						HD II SV TJ
						UB UG UM UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FOREST CITY /	FRCYPAXF71T	04980	01720	0191	232	ZX
FOREST CITY 570/785	FRCYPAXFDS0	04980	01720	0191	232	AA D1 DA GC GD HB IA IC ID RP RS RU RX SK SN SR ST SU SW T7 TJ TU UB UF UG UH UM UP UR US UT UU UW UX UY UZ VA ZX
FOREST HILL /	LWBGPAXORS3	05251	01845	0151	232	DA
FORSYTHE ROAD AFC CSA /	MARSPAHERS1	05575	02217	0193	234	DA
FORT WASHINGTON /	FTWSPAFW72N	05221	01486	5000	228	GB
FORT WASHINGTON /	FTWSPAFW72T	05221	01486	5000	228	GB
FORT WASHINGTON 484/238(9000-9999)	FTWSPAFWPS1	05221	01486	5000	228	DA
FOXBURG 724/659(0000-0999),659(3000-3999),659(4000-4999)	FXBGPAXFRS1	05459	02226	0209	234	AA BA DA GI GK GM GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FRACKVILLE	FAVLPAFRRS1	05208	01711	5000	232	AA DA PC PL
570/874(0000-0999),874(1000-1999),874(2000-2999)						RA RM SQ
570/874(3000-3999),874(4000-4999),874(5000-5999)						
570/874(7000-7999),874(8000-8999)						
FRANKLIN	FKLNPAXFDS0	05430	02276	0169	924	AA DA GC GD
814/432,437(0000-0999),437(1000-1999),437(2000-2999)						GE GG GJ GM
814/437(3000-3999),437(4000-4999),437(5000-5999)						GN HB HD II
814/437(6000-6999),437(7000-7999),437(9000-9999)						PB PK RC RD
814/518(0000-0999)						RF RM SQ TU
						UG
FRANKLIN ROAD CSA	PNTWPA01RS1	05584	02228	0193	234	DA
/						
FREDERICK	SNVLPAXTRS1	05224	01561	0162	228	DA
/						
FREDERICKTOWN	FRTWPAXFRP0	05701	02133	0176	234	AA CA GI GR
724/377(3000-3999)						HD SV TJ UB
						UM UP
FREDERICKTOWN	FRTWPAXFRS0	05701	02133	0176	234	AA CA GI GR
724/377(0000-0999),377(1000-1999),377(2000-2999)						HD SV TJ UB
724/377(9000-9999)						UM UP
FREDONIA	FRDNPAXFDS0	05482	02325	0176	234	AA DA GC GD
724/475(0000-0999),475(1000-1999),475(2000-2999)						GI GN GR II
724/475(3000-3999),475(4000-4999),475(9000-9999)						SV TJ UB UG
						UM UP
FREDONIA	FRDNPAXFPS0	05482	02325	0176	234	AA DA GC GD
724/442(4000-4999)						GI GN GR II
						SV TJ UB UG
						UM UP
FREELAND	FELDPAFRRS1	05135	01695	5000	232	AA DA GC GD
570/636(0000-0999),636(1000-1999),636(2000-2999)						PC PL RA RM
570/636(3000-3999),636(5000-5999),636(9000-9999)						SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FREEPORT	FRPTPAXFRS0	05549	02169	0193	234	AA DA GC GD
724/294(0000-3999),294(9000-9999),295						GE GI GJ GL
						GN GR HD IC
						IE IF IG IH
						II RC RD SH
						SP SQ ST T9
						TI TJ TK TL
						TU TW UB UG
						UR UW UX VA
						WD WE WF WG
						WJ
FRENCHVILLE	FCVLPAFRRS1	05334	02015	5000	230	AA DA GC GD
814/263(4000-4999),263(7000-7999)						PC PL RA RM
						SQ
FRIEDENSBURG	FDBGPAXFDS0	05241	01689	0201	232	AA BA DA GC
570/739(0000-0999),739(1000-1999),739(2000-2999)						GD GN SQ
570/739(3000-3999),739(4000-4999)						
FRYSTOWN	FYTWPAXFRS0	05277	01682	0169	226	AA DA GC GD
717/933(0000-0999),933(1000-1999),933(4000-4999)						GE GG GM GN
717/933(5000-5999),933(7000-7999),933(8000-8999)						GR HB HD II
717/933(9000-9999)						PC PL RC RD
						RF RM SQ TU
GALETON	GATNPAGARS1	05171	02022	5000	230	AA DA PC PL
814/435(0000-0999),435(1000-1999),435(2000-2999)						RA RM SQ
814/435(3000-3999),435(6000-6999),435(7000-7999)						
814/435(8000-8999),435(9000-9999)						
GALILEE	GALLPAXGRS0	04934	01688	0201	232	AA BA DA GC
570/224(0000-0999),224(4000-4999),224(6000-6999)						GD GM GN
570/224(7000-7999),224(8000-8999)						
GALLAGHER HILL CSA	FRPTPAHDRS1	05549	02169	0193	234	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GAP 717/442	GAP PAXGRS1	05329	01582	0161	226	DA GC GD GE GI GN IC IE IG IH SH SP SQ SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG
GAP /	GAP PAXGRS2	05329	01582	0161	226	DA
GAP /	GAP PAXGRS3	05329	01582	0161	226	DA
GAP /	GAP PAXGRS4	05329	01582	0161	226	DA
GAP /	GAP PAXGRS5	05329	01582	0161	226	DA
GAP /	GAP PAXGRS6	05329	01582	0161	226	DA
GARVERS FERRY CSA /	FRPTPAHKRS1	05549	02169	0193	234	DA
GENESEE 814/228(3000-3999),228(7000-7999),228(9000-9999)	GENSPAXGRS1	05174	02095	0194	140	AA DA GR
GETTYSBURG 717/334,337,338,339(0000-3999),339(5000-5999)	GTBGPAXGDS0	05474	01727	0209	226	AA BA DA DD GC GD GE GI GK GR PB PK PN RA RC RD RL SA SH SP SQ TH TJ TU TW UP UR WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GIBSONIA	GIBSPAXG71T	05585	02201	0193	234	D1 DA GB HB
/						
GIBSONIA	GIBSPAXGBMD	05581	02201	2514	234	DA DD
724/294(4000-4999),768(2000-2999)						
GIBSONIA	GIBSPAXGDS0	05585	02201	0193	234	AA BA BC DA
724/443,444,449						DD G2 G3 GC
						GD GE GI GJ
						GL GN GR HD
						IA IB IC IE
						IF IG IH II
						RC RD RF RL
						SH SQ ST T3
						T4 T9 TH TI
						TJ TK TL TU
						UB UG UR UW
						UX VA WD WE
						WF WG WH
GILBERTSVILLE	BOTWPAXERS3	05231	01573	0162	228	DA
/						
GIRARD	GRRDPAXGDS0	05363	02414	0169	924	AA BA DA GC
814/774(0000-0999),774(1000-1999),774(2000-2999)						GD GE GG GN
814/774(3000-3999),774(4000-4999),774(5000-5999)						GR HB HD II
814/774(7000-7999),774(8000-8999),774(9000-9999)						PB PK RC RD
						RF RM SQ TU
GIRARDVILLE	GIVLPAGRRS1	05211	01719	5000	232	AA DA PC PL
570/276(1000-1999),276(6000-6999)						RA RM SQ
GLADE MILL CSA	VLNCPAHARS1	05566	02207	0193	234	DA
/						
GLASGOW	GLGOPAXGDS0	05430	02002	0176	230	AA CA GI GR
814/687(0000-0999),687(3000-6999),687(9000-9999)						HB SV TJ UB
						UM UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GLASGOW	GLGOPAXGPS0	05430	02002	0176	230	AA CA GI GR
814/719(4000-4999)						HB SV TJ UB
						UM UP
GLEN CAMPBELL	GLCMPAGLRS1	05444	02068	5000	230	AA DA GC GD
814/845(2000-2999),845(7000-7999)						PC PL RA RM
						SQ
GLEN ROCK	GLRKPAXGDS0	05435	01648	0169	226	AA DA GC GD
717/227(0000-0999),227(1000-1999),227(2000-2999)						GE GG GN GR
717/227(3000-3999),227(4000-4999),227(5000-5999)						HB HD II PB
717/227(8000-8999),227(9000-9999),235						PK RC RD RF
						RM SQ TU
GLENMOORE	GLNMPAGLRS0	05287	01561	5000	228	AA DA GC GD
610/942(0000-0999),942(2000-2999),942(3000-3999)						PC PL RA RM
610/942(4000-4999),942(7000-7999),942(8000-8999)						SQ
610/942(9000-9999)						
GOLDSCHEITTER ROAD CSA	SRVRPAHFRS1	05547	02195	0193	234	DA
/___						
GRAND VALLEY	GDVYPAXGRS0	05345	02275	0169	924	AA DA GG GM
814/436(7000-7999),613(0000-0999)						GN HB HD II
						PC PL RC RD
						RF RM SQ TU
GRATZ	GRTZPAXGRS0	05284	01755	0161	226	AA BA DA GC
717/365(0000-0999),365(2000-4999),365(6000-9999)						GD GI GN IC
						IE IG IH SH
						SP SQ ST SU
						UB UG UM UN
						UP UR US UU
						UW UX VA VC
						WE
GRATZ	GRTZPAXGRS1	05284	01755	0161	226	DA
/___						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRATZ	GRTZPAXGRS2	05284	01755	0161	226	DA
/						
GRATZ	GRTZPAXGRS3	05284	01755	0161	226	DA
/						
GRAYSVILLE -GREENE-	GYVLPAXGRP0	05748	02179	0176	234	AA BA DA GC
724/428(0000-0999)						GD GI GN GR
						HD II SV TJ
						UB UM UP
GRAYSVILLE -GREENE-	GYVLPAXGRS0	05748	02179	0176	234	AA BA DA GC
724/428(1000-1999),428(3000-3999),428(4000-4999)						GD GI GN GR
724/428(5000-5999),428(9000-9999)						HD II SV TJ
						UB UM UP
GREAT BELT CSA	SXBGPAHCRS1	05547	02195	0193	234	DA
/						
GREATER PITTSBURGH AIRPORT	GPIAPAMTRS0	05632	02225	5000	234	AA DA GC GD
412/472,474(1000-1999),776(7000-8999)						PC RD
GREEN HILLS	GNHLPAXGRP0	05271	01600	0162	228	AA BA DA RA
610/855(4000-4999)						SR TJ
GREEN HILLS	GNHLPAXGRS0	05271	01600	0162	228	AA BA DA RA
610/855(0000-0999),855(1000-1999),855(2000-2999)						SR TJ
610/855(3000-3999),855(5000-5999),855(7000-8999),856						
GREEN LANE	GRLAPAGLRS0	05214	01551	5000	228	AA DA GC GD
215/234(0000-0999),234(2000-2999),234(4000-4999)						PC PL RA RM
215/234(5000-5999),234(8000-8999),234(9000-9999)						SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREENCASTLE	GNCSPAXGRS1	05528	01790	0209	226	AA BA DA DD
717/593(0000-0999),593(1000-1999),593(2000-2999)						GC GD GE GI
717/593(3000-3999),593(4000-4999),593(5000-5999)						GK GR PC PL
717/593(6000-6999),593(9000-9999),597						PN RA RC RD
						RL SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
GREENSBORO	GNBOPAXGRP0	05731	02093	0176	234	AA BA DA GC
724/943(1000-1999)						GD GI GN GR
						HD II SV TJ
						UB UM UP
GREENSBORO	GNBOPAXGRS0	05731	02093	0176	234	AA BA DA GC
724/943(0000-0999),943(2000-2999)						GD GI GN GR
						HD II SV TJ
						UB UM UP
GREENSBURG	GNBGPAGRDS0	05604	02105	5000	234	AA DA GC GD
724/420(9000-9999),600(0000-0999),600(1000-1999)						GJ PC PL RA
724/600(2000-2999),600(3000-3999),600(7000-7999)						RC RD RE RF
724/600(8000-8999),830,832,834,836,837,838,850,853						RG RH RM RS
						SH SP SQ TA
						UE
GREENVILLE	GNVLPAGRRS0	05478	02353	5000	234	AA DA GC GD
724/588,589(0000-0999),589(1000-1999),589(2000-2999)						PC PL RA RM
724/589(3000-3999),589(4000-4999),589(5000-5999)						SQ
724/589(6000-6999)						
GRIMM ROAD CSA	SRVRPAHDRS1	05547	02195	0193	234	DA
/						
GROVE CITY	GVCYPAGRRS0	05497	02283	5000	234	AA DA GC GD
724/450(0000-0999),450(1000-1999),450(3000-3999)						PC PL RA RM
724/450(4000-4999),450(7000-7999),450(8000-8999),458						SQ
724/605(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRUBBS ROAD CSA	WXFRPAHFRS1	05591	02215	0193	234	DA
/						
GUYS MILLS	GYMLPAXGRP0	05401	02324	0176	924	AA BA DA GC
814/789(5000-5999)						GD GI GN GR
						HD II SV TJ
						UB UM UP
GUYS MILLS	GYMLPAXGRS0	05401	02324	0176	924	AA BA DA GC
814/789(2000-4999),789(9000-9999)						GD GI GN GR
						HD II SV TJ
						UB UM UP
HALIFAX	HLFXPAHXRS1	05331	01766	5000	226	AA DA GC GD
717/896(2000-2999),896(3000-3999),896(4000-4999)						PC PL RA RM
717/896(8000-8999),896(9000-9999)						SQ
HALLSTEAD	HLSTPAXHRS0	04952	01798	0161	232	AA DA GC GD
570/879(0000-0999),879(2000-2999),879(4000-6999)						GI GN HB HD
570/879(8000-9999)						IC IE IG IH
						SH SP SQ ST
						SU UA UB UG
						UM UN UP UR
						US UU UW UX
						VA VC WE
HALLSTEAD	HLSTPAXHRS1	04952	01798	0161	232	DA
/						
HALLSTEAD	HLSTPAXHRS2	04952	01798	0161	232	DA
/						
HAMBURG	HMBGPAHBRS0	05224	01648	5000	228	AA DA GC GD
484/665(0000-0999)						PC PL RA RM
610/562						SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HAMLIN	HMLNPAHMDS0	05018	01680	5000	232	AA DA PC PL
570/689(0000-0999),689(2000-2999),689(3000-3999)						RA RM SQ
570/689(4000-4999),689(5000-5999),689(7000-7999)						
570/689(9000-9999)						
HANOVER	HNVRPAXHDS0	05456	01688	0209	226	AA BA DA DD
717/316(2000-3999),316(6000-7999),630,632,633,637,646						GC GD GE GI
717/646						GK GR PC PL
						PN PS RA RC
						RD RL SA SH
						SP SQ T1 TH
						TJ TU TW UP
						UR WE WG WJ
HARDING	HDNGPAXHRS0	05064	01730	0161	232	AA BA DA
570/388(0000-0999),388(2000-4999),388(6000-6999)						
570/388(9000-9999)						
HARDING	HDNGPAXHRS1	05064	01730	0161	232	DA GC GD GE
/						GI GN IE IG
						IH SH SP SQ
						SU UB UG UL
						UM UN UP UR
						US UU UW UX
						VA VC WE WG
HARDING	HDNGPAXHRS2	05064	01730	0161	232	DA
/						
HARDING	HDNGPAXHRS3	05064	01730	0161	232	DA
/						
HARDING	HDNGPAXHRS4	05064	01730	0161	232	DA
/						
HARDING	HDNGPAXHRS5	05064	01730	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HARDING	HDNGPAXHRS6	05064	01730	0161	232	DA
/						
HARFORD	HAFDPAXHDS0	04979	01768	0191	232	AA DA DD GC
570/434						GD GM HB IC
						ID IG RA RM
						RN RO SJ SP
						ST SV TJ UR
						US UW

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HARISBURG                   HRBGPAHAXRY 05363 01733 7434  226 BA DA       (C)
   223/218(3000-3999),219(3000-3999),220(4000-4999)                        (C)
   223/666(2000-2999),777(3000-3999)                                       (C)
   484/616(3000-3999)                                                      (C)
   717/204(3000-3999),220(7000-7999),260(5000-5999)                        (C)
   717/287(4000-4999),297(3000-3999),317(5000-5999)                        (C)
   717/325(6000-6999),376(3000-3999),378(7000-7999)                        (C)
   717/395(9000-9999),405(3000-3999),407(3000-3999)                        (C)
   717/409(3000-3999),414(5000-5999),415(2000-2999)                        (C)
   717/430(5000-5999),436(4000-4999),446(8000-8999)                        (C)
   717/467(6000-6999),477(3000-3999),489(3000-3999)                        (C)
   717/492(7000-7999),516(3000-3999),522(6000-6999)                        (C)
   717/523(3000-3999),546(3000-3999),547(2000-2999)                        (C)
   717/547(3000-3999),549(4000-4999),550(3000-3999)                        (C)
   717/550(7000-7999),551(8000-8999),553(7000-7999)                        (C)
   717/559(4000-4999),562(5000-5999),563(5000-5999)                        (C)
   717/593(8000-8999),594(3000-3999),601(3000-3999)                        (C)
   717/610(2000-2999),610(3000-3999),612(4000-4999)                        (C)
   717/634(3000-3999),638(6000-6999),690(3000-3999)                        (C)
   717/710(2000-2999),726(3000-3999),736(7000-8999)                        (C)
   717/742(3000-3999),759(3000-3999),775(8000-8999)                        (C)
   717/781(8000-8999),789(6000-6999),790(4000-4999)                        (C)
   717/793(4000-4999),820(2000-2999),827(8000-8999)                        (C)
   717/831(3000-3999),832(4000-4999),834(2000-2999)                        (C)
   717/836(3000-3999),850(7000-7999),857(3000-3999)                        (C)
   717/874(3000-3999),882(3000-3999),883(3000-3999)                        (C)
   717/886(5000-5999),894(3000-3999),906(3000-3999)                        (C)
   717/918(6000-6999),934(4000-4999),942(3000-3999)                        (C)
   717/952(3000-3999),953(3000-3999),961(5000-5999)                        (C)
   717/969(3000-3999),970(3000-3999),978(3000-3999)                        (C)
.......................................................................
HARLEYSVILLE                HRLVPAHVRS1 05216 01532 5000  228 AA DA GC GD
   215/256,513                                                 GJ PC PL RA
                                                               RM SQ
.......................................................................
HARRISBURG                  HRBGPA290MD 05358 01727 7513  226 DA GC GD GN
   717/461(4000-4999)                                          HD SQ T3
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
HARRISBURG	HRBGPA29DS0	05358	01727	7513	226	DA	GD	GE	GI
215/712(3000-3999)						GJ	GN	GQ	GR
484/661(4000-4999),664(2000-2999),664(7000-7999)						HB	HD	IA	IC
484/788(0000-0999)						IE	IG	IH	II
610/488(3000-3999),589(8000-8999),693(2000-2999)						SH	SP	SQ	SU
717/207(5000-5999),229(3000-3999),268(6000-6999)						TH	TY	UA	UB
717/308(6000-6999),370(0000-0999),376(0000-0999)						UG	UL	UM	UN
717/376(1000-1999),376(2000-2999),378(6000-6999)						UP	UR	US	UU
717/382(3000-3999),412(6000-6999),429(3000-3999)						UW	UX	VA	VC
717/434(1000-1999),455(4000-4999),469(6000-6999)						VM	WE	WG	WH
717/478(2000-2999),537(3000-3999),583(5000-5999)						XA	XB	XD	
717/591(0000-0999),591(1000-1999),591(2000-2999)									
717/591(3000-3999),591(4000-4999),591(5000-5999)									
717/591(6000-6999),591(7000-7999),591(8000-8999)									
717/591(9000-9999),600(3000-3999),614(4000-4999)									
717/628(4000-4999),718(0000-0999),718(1000-1999)									
717/718(2000-2999),718(3000-3999),718(4000-4999)									
717/718(7000-7999),718(8000-8999),718(9000-9999)									
717/739(3000-3999),746(3000-3999),759(6000-6999)									
717/801(3000-3999),801(4000-4999),814(4000-4999)									
717/814(6000-6999),820(3000-3999),833(3000-3999)									
717/835(0000-0999),835(1000-1999),835(2000-2999)									
717/868(3000-3999),876(3000-3999),896(5000-5999),901									
717/902(0000-0999),902(1000-1999),902(2000-2999),909,920									
717/933(6000-6999),947(1000-2999),949(1000-1999)									
717/967(7000-7999)									

COMPANY: 7513 HAS A PRESENCE ON THIS SWITCH

HARRISBURG	HRBGPAHA72N	05363	01733	5000	226	GB
/						
HARRISBURG	HRBGPAHA72T	05363	01733	5000	226	GB
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
HARRISBURG	HRBGPAHADS0	05363	01733	5000	226	AA	DA	GC	PA
717/213,221,230(0000-0999),230(2000-2999),230(3000-3999)						RA	RC	RD	RE
717/230(5000-5999),230(8000-8999),230(9000-9999),231,232						RF	RG	RH	RM
717/233,234,236,237,238,255(1000-1999),255(2000-2999)						SH	SQ	UE	ZZ
717/255(3000-3999),255(4000-4999),255(5000-5999)									
717/255(6000-6999),255(7000-7999),255(8000-8999),257									
717/260(0000-0999),260(1000-1999),260(4000-4999)									
717/260(6000-6999),260(7000-7999),260(8000-8999)									
717/260(9000-9999),705,720,772,777(0000-0999)									
717/777(3000-3999),777(4000-4999),777(5000-5999)									
717/777(6000-6999),777(7000-7999),777(8000-8999)									
717/777(9000-9999),780,782(0000-0999),782(2000-2999)									
717/782(3000-3999),782(4000-4999),782(5000-5999)									
717/782(6000-6999),782(7000-7999),782(8000-8999),783,787									
717/886(0000-0999),886(1000-1999),886(4000-4999)									
717/886(6000-6999),886(7000-7999),886(8000-8999)									
717/886(9000-9999)									
HARRISBURG	HRBGPAHAGT1	05363	01733	5000	226	DA			
717/460(9000-9999)									
HARRISBURG	HRBGPAHAXPY	05363	01733	2514	226	DA	DD		
484/616(1000-1999)									
717/216(2000-2999),219(1000-1999),268(7000-7999)									
717/472(4000-4999),522(7000-7999),546(1000-1999)									
717/547(8000-8999),583(6000-6999),588(1000-1999)									
717/590(1000-1999),620(5000-5999),638(5000-5999)									
717/884(7000-7999),925(2000-2999),943(1000-1999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HARRISBURG                  LWPXPAACDS0 05355 01725 7341  226 BA DA GE GJ
   610/514(7000-8999),903(2000-3999)                          GR HB IB RC
   717/202(0000-3999),222(3000-3999),222(5000-5999)           RD SH SQ T1
   717/279(9000-9999),298(3000-3999),298(8000-8999)           T2 UG UP UR
   717/305(1000-6999),306(7000-7999),307(2000-4999)           US
   717/370(5000-5999),370(7000-7999),406(3000-3999)
   717/412(3000-3999),431,441,459(5000-5999),459(7000-7999)
   717/459(9000-9999),474(0000-0999),474(3000-4999)
   717/474(5000-6999),480(4000-5999),481(1000-1999)
   717/490(7000-7999),616(0000-0999),616(4000-5999)
   717/618(0000-1999),618(4000-5999),618(7000-7999)
   717/620(4000-4999),650(3000-3999),659(5000-5999)
   717/695(8000-8999),707(0000-0999),707(5000-6999)
   717/823(4000-6999),833(0000-1999),833(7000-9999)
   717/868(0000-0999),868(7000-7999),868(8000-8999)
   717/876(0000-0999),876(4000-5999),914(0000-3999)
   717/918(0000-2999),918(3000-3999),918(4000-4999)
   717/918(5000-5999),918(7000-7999),918(8000-8999)
   717/964(6000-6999),967(0000-3999),974(0000-0999)
   717/974(6000-8999),983(0000-0999),983(2000-2999)
   717/983(5000-5999)
.......................................................................
HARRISBURG                  LWPXPAACDS1 05355 01725 7341  226 BA DA GE GJ
   717/220(6000-6999),256(5000-8999),265(0000-2999)           GR HB IB RC
   717/298(4000-4999),312(8000-8999),340(4000-4999)           RD SH SQ T2
   717/383(4000-4999),388(5000-8999),389(3000-4999)           TI UG UP UR
   717/412(2000-2999),455(9000-9999),614(1000-2999)           US
   717/618(3000-3999),618(6000-6999),620(0000-0999)
   717/620(3000-3999),641(5000-7999),666(6000-6999)
   717/674(5000-7999),685(2000-2999),685(3000-3999)
   717/724(5000-5999),745(3000-4999),842(1000-1999)
   717/842(3000-3999),842(6000-7999),921(1000-1999)
.......................................................................
HARRISBURG                  LWPXPAACDSA 05355 01725 7341  226 BA DA GE GJ
      /                                                       GR HB IB RC
                                                              RD SH SQ T1
                                                              T2 UG UP UR
                                                              US
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HARRISBURG                  LWPXPAACDSE 05355 01725 7341  226 BA DA GE GJ
   570/266(5000-5999),338(0000-0999),338(3000-3999)          GR HB IB RC
   570/338(7000-7999),371(4000-6999),397(3000-4999)          RD SH SQ T1
   570/397(7000-7999),456(0000-0999),456(5000-6999)          T2 UG UP UR
   570/471(4000-4999),483(0000-1999),483(3000-3999)          US
   570/504(0000-3999),504(5000-5999),504(7000-9999)
   570/521(0000-0999),521(5000-6999),543(0000-0999)
   570/543(4000-5999),606(0000-0999),606(2000-3999)
   570/606(4000-4999),694(0000-0999),694(2000-2999)
   570/694(6000-6999),843(0000-0999),843(4000-4999)
   570/843(7000-7999),908(0000-0999),908(5000-6999)
   570/955(1000-2999)
.......................................................................
HARRISON CITY               HRCYPAXHRS0 05604 02127 0176  234 AA DA GC GD
   724/744(0000-0999),744(1000-1999),744(2000-2999)          GI GN GR SV
   724/744(3000-3999),744(4000-4999),744(5000-5999)          TJ UB UG UM
   724/744(6000-6999),744(7000-7999),744(9000-9999)          UP
.......................................................................
HARRISON VALLEY             HRVYPAXHRS0 05134 02047 0170  230 AA BA DA GM
   814/334(5000-5999)                                        GN GR
.......................................................................
HARRISVILLE                 HRVLPAXHRS1 05494 02269 0209  234 AA BA DA GC
   724/735(0000-0999),735(2000-2999),735(4000-4999)          GD GI GK GM
   724/735(9000-9999)                                        GR PC PL PN
                                                             PR RC RD SA
                                                             SH SP SQ TJ
                                                             TU TW UP UR
                                                             WE WG WJ
.......................................................................
HARTLETON                   HRTNPAXHRP0 05278 01842 0151  232 AA BA DA GM
   570/922(6000-6999)                                        RA RC RD RE
                                                             RF RG RH RM
                                                             SQ
.......................................................................
HARTLETON                   HRTNPAXHRS1 05278 01842 0151  232 AA BA DA GM
   570/922(0000-0999),922(1000-1999),922(2000-2999)          RA RC RD RE
   570/922(3000-3999),922(4000-4999),922(5000-5999)          RF RG RH RM
   570/922(7000-7999),922(8000-8999),922(9000-9999)          SQ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HARVEY ROAD CSA	SRVRPAHCRS1	05547	02195	0193	234	DA
/						
HARVEYS LAKE	HVLKPAXHRS0	05080	01759	0161	232	DA GC GD GE
570/639(0000-5999),639(7000-9999)						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE
HARVEYS LAKE	HVLKPAXHRS1	05080	01759	0161	232	DA
/						
HARVEYS LAKE	HVLKPAXHRS2	05080	01759	0161	232	DA
/						
HARVEYS LAKE	HVLKPAXHRS3	05080	01759	0161	232	DA
/						
HASTINGS	HSNGPAHARS1	05462	02032	5000	230	AA DA GC GD
814/247(3000-3999),247(6000-6999),247(8000-8999)						PC PL RA RM
814/247(9000-9999)						SQ
HAWLEY	HWLYPAHWDS0	04984	01660	5000	232	AA DA GC GD
570/226						PC PL RA RM
						SQ
HAWTHORN	HWTHPAXHRP0	05450	02154	0176	230	AA DA GC GD
814/365(0000-0999)						GI GN GR HD
						SV TJ UB UM
						UP
HAWTHORN	HWTHPAXHRS0	05450	02154	0176	230	AA DA GC GD
814/365(2000-2999),365(5000-5999),365(6000-6999)						GI GN GR HD
814/365(9000-9999)						SV TJ UB UM
						UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HAZEN	HAZNPAXHRP0	05387	02135	0176	230	AA CA HD IA
814/328(6000-6999)						RA SV TJ UB
						UG UM UP
HAZEN	HAZNPAXHRS0	05387	02135	0176	230	AA CA GI GR
814/328(0000-0999),328(2000-2999),328(5000-5999)						HD SV TJ UB
814/328(9000-9999)						UG UM UP
HAZLETON	HZTNPAHZAMD	05153	01698	7513	232	DA GD GE GI
570/501,751(7000-7999),861(3000-3999)						GJ GN GQ GR
						HB HD IA IC
						IE IG IH II
						SH SP SQ SU
						TH TY UA UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						VM WE WG WH
						XA XB XD
COMPANY: 7513 HAS A PRESENCE ON THIS SWITCH						
HAZLETON	HZTNPAHZDS0	05153	01698	5000	232	AA DA GC GD
570/450,453(0000-0999),453(1000-1999),453(2000-2999)						GJ PB PK RA
570/453(3000-3999),453(4000-4999),453(5000-5999)						RC RD RE RF
570/453(6000-6999),454,455,459,751(0000-0999)						RG RH RM RS
						SJ SP SQ UE
HELLERTOWN	HLTWPAHERS0	05158	01565	5000	228	AA DA GC GD
610/838						PC PL RA RM
						SQ
HENSEL	HNSLPAXHRS1	05377	01583	0161	226	DA GC GD GE
717/548						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE WG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HENSEL	HNSLPAXHRS2	05377	01583	0161	226	DA
/						
HENSEL	HNSLPAXHRS3	05377	01583	0161	226	DA
/						
HENSEL	HNSLPAXHRS4	05377	01583	0161	226	DA
/						
HENSEL	HNSLPAXHRS5	05377	01583	0161	226	DA
/						
HENSEL	HNSLPAXHRS6	05377	01583	0161	226	DA
/						
HEPBURNVILLE	HPVLPAHERS1	05195	01887	5000	232	AA DA GC GD
570/494(0000-0999),494(1000-1999),494(2000-2999)						PC PL RA RM
570/494(4000-4999)						SQ
HERMINIE	HERMPAHERS0	05627	02123	5000	234	AA DA GC GD
724/446(0000-0999),446(1000-1999),446(2000-2999)						PC PL RA RM
724/446(3000-3999),446(5000-5999),446(7000-7999)						SQ
724/446(9000-9999)						
HERSHEY	HRSHPAXHDS1	05340	01704	0170	226	AA BA DA GC
717/312(0000-0999),312(1000-1999),520(0000-0999)						GD GE GJ GN
717/520(1000-1999),520(2000-2999),520(3000-3999)						GR HB II SQ
717/520(4000-4999),520(5000-5999),520(7000-7999)						TB TD TH TI
717/520(8000-8999),520(9000-9999),531,533,534						TJ TU UG
HEWITT	SQTSPAACRS0	05603	01897	0209	240	AA BA DA DD
814/458(2000-3999),458(9000-9999)						GC GD GE GI
						GK PC PL
HICKORY	HCKRPAXHDS3	05674	02211	0171	234	AA DA HB HC
724/356						IA IS OE RA
						T3 TJ TZ US

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOLIDAYSBURG	HLBGPAHODS0	05475	01961	5000	230	AA DA GC GD
814/693(0000-4999),693(6000-9999),695,696						PC PL RA RM
						SQ
HOMER CITY	HMCYPAHORS0	05525	02078	5000	234	AA DA GC GD
724/479(0000-0999),479(2000-6999),479(8000-9999)						PC PL RA RM
						SQ
HONESDALE	HSDLPAHODS0	04974	01684	5000	232	AA DA GC GJ
570/251(3000-3999),251(4000-4999),251(6000-6999)						PC PL RA RM
570/251(7000-7999),251(8000-8999),251(9000-9999),253						SQ
HONEY BROOK	HYBKPAHBRS0	05299	01579	5000	228	AA DA GC GD
610/273(0000-0999),273(1000-1999),273(2000-2999)						PC PL RA RM
610/273(3000-3999),273(4000-4999),273(7000-7999)						SQ
610/273(9000-9999)						
HOOKSTOWN	HOTWPAHORS0	05634	02270	5000	234	AA DA GC GD
724/573(0000-0999),573(1000-1999),573(4000-4999)						PC PL RA RM
724/573(5000-5999),573(9000-9999)						SQ
HOOVERSVILLE	HVRVPAXHRS0	05573	01998	0169	230	AA BA DA GE
814/798(2000-2999)						GG GM GN HB
						HD II PC PL
						RC RD RF RM
						SQ TU
HOPEWELL	HPWLPAXHRS1	05517	01908	0209	230	AA BA DA DD
814/928(0000-0999),928(1000-1999),928(3000-3999)						GC GD GE GI
814/928(4000-4999),928(5000-5999)						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
HOSPITAL	LWBGPAXNRS2	05237	01822	0151	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUTZDALE	HTDLPAHZRS1	05400	02004	5000	230	AA DA GC GD
814/378(1000-1999),378(5000-5999),378(6000-6999)						PC PL RA RM
814/378(7000-7999),378(8000-8999),378(9000-9999)						SQ
HOWARD	HWRDPAXHRP0	05301	01933	0209	232	AA BA DA DD
814/625(0000-0999),625(2000-2999),625(9000-9999)						GC GD GE GI
						GK HD PC PL
						PN RA RC RD
						RL SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
HUGHESVILLE	HGHVPAXHDS0	05173	01835	0176	232	AA DA GC GD
570/584(0000-0999),584(2000-6999),584(9000-9999)						GI GN GR HD
						II SV TJ UB
						UG UM UP
HUGHESVILLE	HGHVPAXHPS0	05173	01835	0176	232	AA DA GC GD
570/334(2000-2999)						GI GN GR HD
						II SV TJ UB
						UG UM UP
HUMMELSTOWN	HUMLPAHMRS1	05346	01709	5000	226	AA DA GC GD
717/566,583(0000-0999),583(1000-1999),583(2000-2999)						PC PL RA RM
717/583(4000-4999)						SQ
HUNTINGDON	HNTGPAHUDS0	05430	01916	5000	230	AA DA GC GD
814/251(0000-0999),641(0000-0999),641(2000-2999)						PC PL RA RM
814/641(3000-3999),641(4000-4999),641(5000-5999)						SQ
814/641(6000-6999),641(7000-7999),641(8000-8999)						
814/641(9000-9999),643,644(0000-0999),644(2000-2999)						
814/644(6000-6999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HUNTINGTON MILLS	HNTMPAXHRS1	05135	01763	0161	232	DA GC GD GE
570/864(0000-0999),864(2000-3999),864(8000-9999)						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE
HUNTINGTON MILLS	HNTMPAXHRS2	05135	01763	0161	232	DA
/						
HUNTINGTON MILLS	HNTMPAXHRS3	05135	01763	0161	232	DA
/						
HUNTINGTON MILLS	HNTMPAXHRS4	05135	01763	0161	232	DA
/						
HUNTINGTON MILLS	HNTMPAXHRS5	05135	01763	0161	232	DA
/						
HUNTINGTON MILLS	HNTMPAXHRS6	05135	01763	0161	232	DA
/						
HYNDMAN	HYNDPAXHRS1	05616	01932	0209	230	AA BA D1 DA
814/842(0000-0999),842(3000-3999),842(6000-6999)						DD G3 GC GD
814/842(9000-9999)						GE GI GK GR
						PC PL PN RA
						RC RD RL SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ICKESBURG	ICBGPAXIRS2	05373	01821	0209	226	AA BA DA DD
717/438(0000-0999),438(3000-3999)						GC GD GI GK
						GR PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
IMPERIAL	IMPRPAIMRS0	05641	02221	5000	234	AA DA GC GD
724/695(0000-0999),695(1000-1999),695(2000-2999)						PC PL RA RM
724/695(3000-3999),695(4000-4999),695(5000-5999)						SQ
724/695(7000-7999),695(8000-8999),695(9000-9999)						
INDIAN HEAD	INHDPAXIDS1	05641	02050	0179	234	AA DA OE RA
724/455,593						T3 TJ TK TZ
INDIANA	INDIPAINDS0	05510	02089	5000	234	AA DA GB GC
724/349,357,463,464(0000-0999),464(1000-1999)						GD GJ PC PL
724/464(2000-2999),464(5000-5999),465,549(0000-0999)						RA RC RD RE
724/723(0000-0999),723(2000-2999),723(3000-3999)						RF RG RH RM
724/723(4000-4999),723(5000-5999),723(6000-6999)						RS SP SQ TA
						UE
INTERCOURSE	INTRPAXIRS1	05329	01599	0168	226	AA BC DA GC
717/768						GD GE GL GR
						IB IC ID IE
						IF IG IH SQ
						UP
IRONSTONE	BOTWPAXFRS4	05231	01573	0162	228	DA
/						
IRONTON	ALTWPADTRS0	05167	01588	0175	228	AA DA RA
610/794						
IRONTON	IRTNPAXIDS2	05165	01607	0175	228	AA DA RA
610/769,799						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JACKSON 570/756	JKSNPAXJDS0	04959	01761	0191	232	AA DA DD GC GD GM HB IC ID IG RA RM RN RO SJ SN SU SV TJ UB UG UM UP US UT UU UW UZ VA ZZ
JAMESTOWN (MERCER) 724/999(4000-4999)	JMTWPAXJRP0	05469	02369	0176	234	AA CA GI GR SV TJ UB UM UP
JAMESTOWN (MERCER) 724/932(0000-0999),932(2000-2999),932(3000-3999) 724/932(5000-5999),932(9000-9999)	JMTWPAXJRS0	05469	02369	0176	234	AA CA GI GR SV TJ UB UM UP
JEANNETTE 724/522(1000-1999),522(8000-8999),522(9000-9999),523 724/527(0000-0999),527(1000-1999),527(2000-2999) 724/527(3000-3999),527(5000-5999),527(6000-6999) 724/527(7000-7999),527(9000-9999)	JNNTPAJERS1	05606	02117	5000	234	AA DA GC GD PC PL RA RM SQ
JEFFERSON -GREENE- 724/592(4000-4999)	JFSNPAXJRP0	05714	02129	0176	234	AA DA GC GD GI GN GR HD II SV TJ UB UG UM UP
JEFFERSON -GREENE- 724/592(5000-9999),883	JFSNPAXJRS0	05714	02129	0176	234	AA DA GC GD GI GN GR HD II SV TJ UB UG UM UP
JEFFERSON CENTER CSA /	SXBGPAHGRS1	05547	02195	0193	234	DA
JERMYN 570/876	JRMYPAJEDS0	05010	01715	5000	232	AA DA GJ PC PL RA RM SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JERSEY SHORE	JRSHPAJSDS0	05231	01903	5000	232	AA DA GC GD
570/398(0000-0999),398(1000-1999),398(2000-2999)						GJ PC PL RA
570/398(3000-3999),398(4000-4999),398(5000-5999)						RM SQ
570/398(7000-7999),398(8000-8999),398(9000-9999)						
570/753(0000-0999),753(3000-3999),753(5000-5999)						
570/753(8000-8999)						
JIM THORPE	JMTHPAJTRS1	05145	01655	5000	232	AA DA GC GD
570/325(0000-0999),325(2000-2999),325(3000-3999)						PC PL RA RM
570/325(4000-4999),325(5000-5999),325(7000-7999)						SQ
570/325(8000-8999),325(9000-9999)						
JOHNSONBURG	JSBGPAXJRP0	05308	02128	0176	230	AA CA GI GR
814/965(7000-7999)						HD SV TJ UB
						UG UM UP
JOHNSONBURG	JSBGPAXJRS0	05308	02128	0176	230	AA CA GI GR
814/965(1000-6999),965(9000-9999)						HD SV TJ UB
						UG UM UP
JOHNSTOWN	JHTWPAXJ71N	05542	02021	0169	230	GB
/						
JOHNSTOWN	JHTWPAXJ71T	05542	02021	0169	230	GB HB TU
/						
JOHNSTOWN	JHTWPAXJDS0	05542	02021	0169	230	AA DA GC GD
814/475(8000-8999),532,533(0000-0999),533(2000-2999)						GE GG GN HB
814/533(3000-3999),533(4000-4999),533(5000-5999)						HD II PA PJ
814/533(6000-6999),533(7000-7999),533(8000-8999),534,535						RC RD RF RM
814/536,539						SM SN SQ TD
						TH TU UG
JOHNSTOWN	JHTWPAXNRS0	05525	02020	0169	230	AA DA GE GG
814/322(0000-1999),322(3000-4999)						GM GN HB HD
						II PC PL RC
						RD RF RM TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JOHNSTOWN (BENSCREEK)	JHTWPAXBDS0	05550	02017	0169	230	AA DA GC GD
814/288(0000-0999),288(1000-1999),288(2000-2999)						GE GG GN HB
814/288(3000-3999),288(4000-4999),288(5000-5999)						HD II PC PL
814/288(6000-6999)						RC RD RF RM
						SQ TU
JOHNSTOWN (GEISTOWN)	JHTWPAXGDS0	05544	02010	0169	230	AA DA GC GD
814/262(0000-0999),262(1000-1999),262(2000-2999)						GE GG GN HB
814/262(3000-3999),262(4000-4999),262(6000-6999)						HD II PB PK
814/262(7000-7999),262(9000-9999),266,269,410(8000-8999)						RC RD RF RM
814/410(8000-8999)						SQ TU UG
JOHNSTOWN (WESTMONT)	JHTWPAXWDS0	05549	02024	0169	230	AA BA DA GD
814/254(0000-0999),254(1000-1999),255						GE GG GN HB
						HD II PB PK
						RC RD RF RM
						SQ TU UG
JONESTOWN	JNTWPAXJDS0	05298	01698	0169	226	AA DA GC GD
717/861(1000-1999),861(2000-2999),861(5000-5999)						GE GG GN GR
717/861(6000-6999),861(7000-7999),861(8000-8999)						HB HD II PB
717/861(9000-9999),865						PK RC RD RF
						RM SQ TI TU
						UG
KANE	KANEPAKARS1	05290	02169	5000	230	AA DA PC PL
814/837(0000-0999),837(1000-1999),837(4000-9999)						RA RM SQ
KEASEY ROAD CSA	SXBGPAHARS1	05547	02195	0193	234	DA
/						
KECKSBURG	KCBGPAXKDS0	05618	02079	0156	234	AA DA HA OE
724/423,424						RA TJ TZ
KEMBLESVILLE	KMVLPAKVRS0	05353	01523	5000	228	AA DA GC GD
610/255(0000-0999),255(1000-1999),255(3000-3999)						PC PL RA RM
610/255(4000-4999),255(5000-5999)						SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KEMPTON	KMTNPAXKRS1	05199	01640	0201	228	AA BA DA GC
610/756(3000-3999),756(4000-4999),756(6000-6999)						GD GM GN GR
						SQ
KENNET SQUARE	KNSQPAKSDS0	05325	01521	5000	228	AA DA GC GD
610/347(0000-0999),347(1000-1999),347(2000-2999)						GJ PC PL RA
610/347(6000-6999),444,925(0000-0999),925(1000-1999)						RM SQ UE
610/925(2000-2999),925(3000-3999),925(4000-4999)						
610/925(5000-5999),925(6000-6999)						
KERSEY	KRSYPAXKRP0	05325	02104	0176	230	AA CA GI GR
814/885(7000-7999)						HD SV TJ UB
						UM UP
KERSEY	KRSYPAXKRS0	05325	02104	0176	230	AA CA GI GR
814/885(5000-5999),885(6000-6999),885(8000-8999)						HD SV TJ UB
814/885(9000-9999)						UM UP

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
KING OF PRUSSIA	KGPRPADODS0	05249	01510	7434	228	BA DA	(C)
215/220(4000-4999),220(6000-6999),220(9000-9999)							(C)
215/239(2000-2999),239(3000-3999),239(6000-6999)							(C)
215/239(9000-9999),282,309(0000-0999),315(4000-5999)							(C)
215/315(8000-9999),316(5000-5999),360(0000-0999)							(C)
215/390(1000-1999),390(2000-2999),392(9000-9999)							(C)
215/394(0000-0999),398(3000-3999),399(0000-0999)							(C)
215/399(1000-1999),399(2000-2999),399(3000-3999)							(C)
215/399(4000-4999),399(5000-5999),399(9000-9999)							(C)
215/419(7000-7999),478(8000-8999),486(4000-4999)							(C)
215/494(7000-7999),516(6000-6999),544(5000-5999)							(C)
215/583(2000-2999),606(3000-3999),606(6000-6999)							(C)
215/613(0000-0999),613(1000-1999),613(2000-2999)							(C)
215/613(3000-3999),613(9000-9999),618(3000-3999)							(C)
215/622(2000-2999),648(1000-9999),649(0000-1999)							(C)
215/649(9000-9999),650(9000-9999),690(5000-5999)							(C)
215/693(2000-2999),703(6000-6999),710(2000-2999)							(C)
215/710(5000-7999),716(7000-7999),789(2000-2999)							(C)
215/789(6000-6999),798(6000-6999),826(7000-7999)							(C)
215/944(4000-4999),964(6000-6999),970(9000-9999)							(C)
267/233(5000-5999),270(3000-3999),274(5000-5999)							(C)
267/332(3000-3999),360(2000-2999),416(3000-3999)							(C)
267/424(2000-2999),427(3000-3999),470(1000-1999)							(C)
267/470(3000-3999),500(2000-2999),507(2000-3999)							(C)
267/507(6000-6999),533,645(3000-3999),685(3000-3999)							(C)
267/742(3000-3999),748(3000-3999),758(3000-3999)							(C)
267/758(4000-4999),768(6000-6999),848(4000-4999)							(C)
267/858(3000-3999),892(3000-3999),969(4000-4999)							(C)
445/428,737,888(3000-3999)							(C)
484/232(7000-7999),237(2000-2999),241(2000-2999)							(C)
484/245(3000-3999),245(6000-6999),245(9000-9999)							(C)
484/248(3000-3999),269(5000-5999),273(3000-3999)							(C)
484/285(3000-3999),288(2000-2999),290(3000-3999)							(C)
484/320(2000-2999),363(2000-2999),373(5000-5999)							(C)
484/403(3000-3999),403(4000-4999),512(3000-3999)							(C)
484/540(9000-9999),604(3000-3999),623(2000-2999)							(C)
484/635(3000-3999),668(4000-4999),679(2000-3999)							(C)
484/702(7000-7999),709(3000-3999),714(3000-3999)							(C)
484/718(5000-5999),786(7000-7999),791(6000-6999)							(C)

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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

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484/793(6000-6999),795(7000-7999),818(7000-7999)	(C)
484/852(3000-3999),855(3000-3999),870(6000-6999)	(C)
484/900(4000-4999),915(3000-3999),920(3000-3999)	(C)
484/954(3000-3999),968(3000-3999),986(3000-3999)	(C)
570/456(2000-2999),676(7000-7999)	(C)
610/214(3000-3999),222(6000-6999),226(2000-2999)	(C)
610/226(8000-8999),227(0000-2999),228(2000-2999)	(C)
610/229(9000-9999),230(0000-0999),230(2000-2999)	(C)
610/230(3000-3999),232(0000-2999),232(5000-5999)	(C)
610/233(0000-2999),233(4000-4999),234(0000-0999)	(C)
610/234(2000-2999),234(4000-5999),235(0000-0999)	(C)
610/235(2000-2999),235(5000-5999),241(1000-1999)	(C)
610/241(3000-3999),241(9000-9999),242(9000-9999)	(C)
610/243(9000-9999),245(2000-2999),245(9000-9999)	(C)
610/249(0000-0999),249(2000-2999),249(9000-9999)	(C)
610/255(2000-2999),257(3000-3999),257(5000-5999)	(C)
610/257(9000-9999),263(0000-0999),263(2000-5999)	(C)
610/263(7000-7999),263(8000-8999),263(9000-9999)	(C)
610/271(3000-4999),271(6000-6999),271(8000-9999)	(C)
610/273(6000-6999),276(1000-1999),276(3000-3999)	(C)
610/276(4000-4999),276(9000-9999),290(0000-1999)	(C)
610/290(4000-5999),290(7000-9999),312(0000-0999)	(C)
610/312(2000-2999),312(5000-5999),321(3000-3999)	(C)
610/355(4000-4999),365(3000-3999),387(6000-6999)	(C)
610/426(3000-3999),448,455(4000-4999),484(6000-6999)	(C)
610/492(0000-3999),492(9000-9999),502(3000-3999)	(C)
610/523(9000-9999),536(6000-6999),548(5000-5999)	(C)
610/550(3000-3999),553(5000-5999),563(2000-2999)	(C)
610/572(9000-9999),590(5000-5999),596(4000-4999)	(C)
610/601(9000-9999),602(9000-9999),605(2000-2999)	(C)
610/605(3000-3999),605(9000-9999),612(9000-9999)	(C)
610/615(8000-9999),616(0000-0999),616(9000-9999)	(C)
610/619(6000-6999),624(9000-9999),707(5000-5999)	(C)
610/707(9000-9999),708(3000-3999),708(9000-9999)	(C)
610/727(0000-0999),732(5000-5999),744(1000-2999)	(C)
610/744(9000-9999),750(8000-8999),756(5000-5999)	(C)
610/765(4000-4999),783(3000-3999),806(5000-5999)	(C)

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
610/808(6000-6999),808(9000-9999),814(7000-7999)							(C)
610/881(5000-5999),897(2000-2999),968(1000-3999)							(C)
610/968(5000-5999),968(9000-9999),973(5000-5999)							(C)
717/874(2000-2999)							(C)
KINGSTON	KGTNPAESDS0	05088	01727	5000	232	AA DA GC GD	
570/283(0000-0999),283(1000-1999),283(2000-2999)						GJ PC PL RA	
570/283(3000-3999),283(4000-4999),283(5000-5999)						RC RM SQ	
570/283(6000-6999),283(8000-8999),283(9000-9999),287,288							
570/331(0000-0999),331(2000-2999),331(3000-3999)							
570/331(4000-4999),331(7000-7999)							
KIRKWOOD	KRWDPAXKRS1	05358	01572	0161	226	DA GC GD GE	
717/529						GI GN IC IE	
						IG IH SH SP	
						SQ ST SU UB	
						UG UL UM UN	
						UP UR US UU	
						UW UX VA VC	
						WE WG	
KIRKWOOD	KRWDPAXKRS2	05358	01572	0161	226	DA	
/							
KIRKWOOD	KRWDPAXKRS3	05358	01572	0161	226	DA	
/							
KIRKWOOD	KRWDPAXKRS4	05358	01572	0161	226	DA	
/							
KIRKWOOD	KRWDPAXKRS5	05358	01572	0161	226	DA	
/							
KIRKWOOD	KRWDPAXKRS6	05358	01572	0161	226	DA	
/							

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KIRKWOOD	KRWDPAXKRS7	05358	01572	0161	226	DA
/						
KIRKWOOD	KRWDPAXKRS8	05358	01572	0161	226	DA
/						
KITTANNING	KTNGPACCH01	05507	02161	0176	234	G2 G3 GB GC
/						GD GI GN GR
						HB HD II RP
						RQ SP SQ TJ
						UB UG UM UP
						XG
KITTANNING	KTNGPAXKDS0	05508	02163	0176	234	AA BA DA G1
724/543,545,548						G2 G3 GB GC
						GD GI GN GR
						HB HD II RP
						RQ SP SQ TJ
						UB UG UM UP
						XG
KITTANNING	KTNGPAXKPS0	05508	02163	0176	234	AA BA DA G1
724/793(2000-2999)						G2 G3 GB GC
						GD GI GN GR
						HB HD II RP
						RQ SP SQ TJ
						UB UG UM UP
						XG
KNOX	KNOXPAXKRS0	05433	02215	0176	230	AA CA GC GD
814/797(0000-6999),797(9000-9999)						GI GN GR HB
						HD SV TJ UB
						UM UP
KNOXVILLE	KXVLPAXKRS0	05112	02020	0170	230	AA BA DA GM
814/326(4000-4999)						GN GR
KOZY CORNERS CSA	SXBGPAKCRS1	05547	02195	0193	234	DA
/						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KRESGEVILLE	KRSVPAXKRS0	05116	01627	0196	228	AA BA DA HD
610/681						OE SQ TJ
KUHNSVILLE	KHVLPAKUDS0	05180	01599	5000	228	AA DA GC GD
484/634(3000-3999),634(4000-4999),634(7000-7999)						GJ PA RA RC
484/634(8000-8999),634(9000-9999)						RD RE RF RG
610/336,366,391,395,398,481,530,706						RH RM SH TA
						UE ZZ
KULPMONT	KLMTPAKURS1	05228	01744	5000	232	AA DA GC GD
570/373(1000-1999),373(3000-3999),373(5000-5999)						PC PL RA RM
						SQ
KUNKLETOWN	KKTNPAXKRS0	05121	01614	0196	228	AA BA DA HD
610/381						OE SQ TJ
KUTZTOWN	KZTNPAKZRS0	05212	01615	5000	228	AA DA GC GD
610/683(0000-0999),683(1000-1999),683(3000-3999)						PC PL RA RM
610/683(5000-5999),683(6000-6999),683(7000-7999)						SQ
610/683(8000-8999),683(9000-9999),894(3000-3999)						
610/894(5000-5999),894(9000-9999)						
LACEYVILLE	LCYVPAXLRS1	05047	01809	0161	232	DA GC GD GE
570/869(0000-3999),869(9000-9999)						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
LACEYVILLE	LCYVPAXLRS2	05047	01809	0161	232	DA
/						
LACEYVILLE	LCYVPAXLRS3	05047	01809	0161	232	DA
/						
LACEYVILLE	LCYVPAXLRS4	05047	01809	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAKE ARIEL	LKARPALADS0	05008	01684	5000	232	AA DA PC PL
570/698(0000-0999),698(1000-1999),698(4000-4999)						RA RM SQ
570/698(5000-5999),698(6000-6999),698(7000-7999)						
570/698(8000-8999),698(9000-9999)						
LAKE COMO	LKCMPALCRS1	04932	01729	5000	232	AA DA PC PL
570/798(0000-0999),798(2000-2999)						RA RM SQ
LAKE WINOLA	LKWNPAXLRS1	05040	01752	0161	232	DA GC GD GE
570/378(0000-3999),378(9000-9999)						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
LAKE WINOLA	LKWNPAXLRS2	05040	01752	0161	232	DA
/						
LAKE WINOLA	LKWNPAXLRS3	05040	01752	0161	232	DA
/						
LAKEWOOD	LKWDPAXLDS0	05183	01691	0178	232	AA DA GC GD
570/467						GR

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LANCASTER                   LNCSPALADS0 05347 01626 5000  226 AA DA GC GD
   717/207(0000-0999),207(2000-2999),207(3000-3999)          PA PJ RA RC
   717/207(4000-4999),207(6000-6999),209(3000-3999)          RD RE RF RG
   717/209(4000-4999),209(5000-5999),209(6000-6999)          RH RM RS SH
   717/209(7000-7999),209(8000-8999),209(9000-9999)          SP SQ UE
   717/239(0000-0999),239(1000-1999),239(2000-2999)
   717/239(3000-3999),239(4000-4999),239(5000-5999)
   717/239(6000-6999),239(7000-7999),239(8000-8999),289,290
   717/291,293,295,299,305(7000-7999),305(9000-9999),390
   717/391,392(0000-0999),392(1000-1999),392(2000-2999)
   717/392(3000-3999),392(4000-4999),392(5000-5999)
   717/392(6000-6999),392(7000-7999),392(8000-8999),393,394
   717/396,397,399,481(2000-2999),481(3000-3999)
   717/481(4000-4999),481(5000-5999),481(6000-6999)
   717/481(7000-7999),481(8000-8999),481(9000-9999)
   717/672(0000-0999),672(2000-2999),672(3000-3999)
   717/672(5000-5999),672(7000-7999),672(9000-9999)
.......................................................................
LANCASTER                   LNCSPALASMD 05347 01626 7513  226 DA GD GE GI
   717/358,381(2000-4999),509,663(3000-4999)                 GJ GN GQ GR
                                                             HB HD IA IC
                                                             IE IG IH II
                                                             SH SP SQ SU
                                                             TH TY UA UB
                                                             UG UL UM UN
                                                             UP UR US UU
                                                             UW UX VA VC
                                                             VM WE WG WH
                                                             XA XB XD
                        COMPANY:  7513 HAS A PRESENCE ON THIS SWITCH
.......................................................................
LANDENBERG                  LDNBPALBRS0 05341 01519 5000  228 AA DA PC PL
   610/274(0000-0999),274(1000-1999),274(2000-2999)          RA RM
   610/274(3000-3999),274(8000-8999)
.......................................................................
LANDISVILLE                 LDVLPAESRS1 05347 01646 5000  226 AA DA GC GD
   717/892(1000-1999),892(3000-3999),892(6000-6999)          PC PL RA RM
   717/892(7000-7999),898                                    SQ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LANDSIDE BLDG 412/470,493,746	GPIAPAMARS0	05633	02227	5000	234	AA BA DA
LANSDALE 215/361,362,368,393,412,631(0000-0999),631(1000-1999) 215/631(5000-5999),631(6000-6999),631(7000-7999) 215/631(9000-9999),855 267/640(0000-0999)	LNDLPALDDS0	05213	01513	5000	228	AA DA GC GD PC PL RA RC RD RE RF RG RH RM SH SQ
LANSFORD 570/645	LNFRPAXLDS0	05166	01670	0176	232	AA DA GI GN GR II SV TJ UB UG UM UP
LANSFORD 570/393(9000-9999)	LNFRPAXLPS0	05166	01670	0176	232	AA DA GI GN GR II SV TJ UB UG UM UP
LAPORTE 570/946(0000-0999),946(4000-9999)	LAPTPAXLRS1	05118	01827	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ ST SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG
LAPORTE /	LAPTPAXLRS2	05118	01827	0161	232	DA
LARDINTOWN ROAD CSA /	SXBGPALDRS1	05547	02195	0193	234	DA
LATROBE 724/520(1000-1999),532,537,539,686(0000-0999)	LTRBPALADS0	05588	02083	5000	234	AA DA GC GD GJ PC PL RA RM SQ TA UE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAWRENCEVILLE	LRVLPAXLRS0	05076	01985	0161	232	DA GC GD GE
570/827(0000-0999),827(2000-2999),827(3000-3999)						GI GN IC IE
570/827(9000-9999)						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
LAWRENCEVILLE	LRVLPAXLRS1	05076	01985	0161	232	DA
/						
LAWRENCEVILLE	LRVLPAXLRS2	05076	01985	0161	232	DA
/						
LAWRENCEVILLE	LRVLPAXLRS3	05076	01985	0161	232	DA
/						
LAWSVILLE	LVCNPAXLRS0	04966	01807	0161	232	DA GC GD GE
570/967(0000-0999),967(2000-2999),967(9000-9999)						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE
LAWSVILLE	LVCNPAXLRS1	04966	01807	0161	232	DA
/						
LAWSVILLE	LVCNPAXLRS2	04966	01807	0161	232	DA
/						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LEBANON                     LBNNPAESDS0 05306 01680 5000  226 AA DA GC GD
   717/228(0000-0999),228(1000-1999),228(2000-2999)          GJ PC PL RA
   717/228(3000-3999),228(4000-4999),228(5000-5999)          RC RD RE RF
   717/228(6000-6999),270,272,273,274,277(0000-0999)         RG RH RM SQ
   717/277(2000-2999),277(3000-3999),277(4000-4999)          UE
   717/277(6000-6999),277(7000-7999),277(9000-9999)
   717/279(0000-0999),279(2000-2999),279(3000-3999)
   717/279(4000-4999),279(5000-5999),279(6000-6999)
   717/279(7000-7999),279(8000-8999),306(0000-0999)
   717/306(1000-1999),306(2000-2999),306(3000-3999)
   717/306(4000-4999),306(5000-5999),306(6000-6999)
.......................................................................
LECK KILL                   LCKLPAXRRS2 05262 01754 0183  232 DA TJ
   570/425(2000-4999),425(5000-6999)
.......................................................................
LEECHBURG                   LCBGPAXLRP0 05549 02152 0176  234 AA BA DA GC
   724/842(5000-5999)                                        GD GI GN GR
                                                             HD II SV TJ
                                                             UB UG UM UP
.......................................................................
LEECHBURG                   LCBGPAXLRS0 05549 02152 0176  234 AA BA DA GC
   724/842(0000-4999),842(6000-9999),845                     GD GI GN GR
                                                             HD II SV TJ
                                                             UB UG UM UP
.......................................................................
LEEPER                      LEPRPALERS1 05388 02199 5000  230 AA DA GC GD
   814/744(7000-7999),744(8000-8999),744(9000-9999)          PC PL RA RM
                                                             SQ
.......................................................................
LEESPORT                    LSPTPAXL72T 05242 01633 0161  228 GB
      /
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEESPORT	LSPTPAXLDS1	05242	01633	0161	228	DA GC GD GE
484/248(0000-2999),248(5000-5999),248(9000-9999)						GI GJ GN HB
610/916,926						HD IC IE IG
						IH SH SP SQ
						SU UA UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG WH
LEESPORT	LSPTPAXLPS0	05242	01633	0161	228	DA IP
484/277(4000-4999)						
LEESPORT	LSPTPAXLPS1	05242	01633	0161	228	DA IP
/						
LEESPORT	LSPTPAXLRS1	05242	01633	0161	228	DA
/						
LEESPORT	LSPTPAXLRS2	05242	01633	0161	228	DA
/						
LEESPORT	LSPTPAXLRS3	05242	01633	0161	228	DA
/						
LEESPORT	LSPTPAXLRS4	05242	01633	0161	228	DA
/						
LEESPORT	LSPTPAXLRS5	05242	01633	0161	228	DA
/						
LEESPORT	LSPTPAXLRS6	05242	01633	0161	228	DA
/						
LEESPORT	LSPTPAXLRS7	05242	01633	0161	228	DA
/						
LEESPORT	LSPTPAXLRS8	05242	01633	0161	228	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEESPORT	LSPTPAXLRS9	05242	01633	0161	228	DA
/						
LEESPORT	LSPTPAXLRT1	05242	01633	0161	228	DA
/						
LEESPORT	LSPTPAXLRT2	05242	01633	0161	228	DA
/						
LEESPORT	LSPTPAXLRT3	05242	01633	0161	228	DA
/						
LEHIGHTON	LHTNPALERS1	05149	01647	5000	232	AA DA GC GD
610/377,379(0000-0999),379(5000-5999),379(9000-9999)						PC PL RA SQ
LEOLA	LEOLPAXLDS0	05327	01616	0168	226	AA BC DA GB
717/556(0000-0999),556(1000-1999),556(2000-2999)						GC GD GE GL
717/556(3000-3999),556(4000-4999),556(7000-7999)						GR IB IC ID
717/556(9000-9999),656,661(2000-2999),661(4000-4999)						IE IF IG IH
717/661(5000-5999),661(6000-6999),661(7000-7999)						SQ UP
717/661(8000-8999),661(9000-9999)						
LERAYSVILLE	LRYVPAXLRS0	05015	01839	0161	232	DA GC GD GE
570/744(0000-0999),744(1000-1999),744(2000-2999)						GI GN IC IE
570/744(9000-9999)						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
LERAYSVILLE	LRYVPAXLRS1	05015	01839	0161	232	DA
/						
LERAYSVILLE	LRYVPAXLRS2	05015	01839	0161	232	DA
/						
LERAYSVILLE	LRYVPAXLRS3	05015	01839	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LERAYSVILLE	LRYVPAXLRS4	05015	01839	0161	232	DA
/						
LERAYSVILLE	LRYVPAXLRS5	05015	01839	0161	232	DA
/						
LEROY	LERYPAXLRS1	05094	01888	0152	232	AA DA
570/364(2000-2999),364(5000-5999),364(7000-9999)						
LEWISBERRY	LWBYPAXL72T	05374	01709	0161	226	GB
/						
LEWISBERRY	LWBYPAXLDS1	05374	01709	0161	226	DA GC GD GE
717/915(0000-1999),932,938						GI GJ GN HB
						HD IC IE IG
						IH SH SP SQ
						ST SU UA UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE WG
LEWISBERRY	LWBYPAXLPS0	05374	01709	0161	226	DA IP
/						
LEWISBERRY	LWBYPAXLPS1	05374	01709	0161	226	DA IP
/						
LEWISBERRY	LWBYPAXLRS1	05374	01709	0161	226	DA
/						
LEWISBERRY	LWBYPAXLRS2	05374	01709	0161	226	DA
/						
LEWISBERRY	LWBYPAXLRS3	05374	01709	0161	226	DA
/						
LEWISBERRY	LWBYPAXLRS4	05374	01709	0161	226	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEWISBERRY	LWBYPAXLRS5	05374	01709	0161	226	DA
/						
LEWISBERRY	LWBYPAXLRS6	05374	01709	0161	226	DA
/						
LEWISBERRY	LWBYPAXLRS7	05374	01709	0161	226	DA
/						
LEWISBERRY	LWBYPAXLRS8	05374	01709	0161	226	DA
/						
LEWISBERRY	LWBYPAXLRS9	05374	01709	0161	226	DA
/						
LEWISBERRY	LWBYPAXLRT1	05374	01709	0161	226	DA
/						
LEWISBURG	LWBGPAXLDS0	05237	01822	0151	232	AA BA DA GC
570/522,523,524,577						GD GR HB II
						RA RC RD SQ
						T8 TJ UG UM
						UP UX WE
LEWISBURG	LWBGPAXLPSO	05237	01822	0151	232	AA BA DA GC
570/551(2000-2999)						GR HB II RA
						RC RD SQ T8
						TJ UG UM UP
						UX WE
LEWISTOWN	LWTWPALEDS0	05369	01870	5000	226	AA DA GC GD
717/242,247(0000-0999),247(2000-2999),247(3000-3999),248						GJ PC PL RA
717/953(0000-0999)						RM SQ UE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LIBERTY	LBTYPAXLRS0	05152	01925	0161	232	DA GC GD GE
570/324(0000-0999),324(2000-3999),324(6000-6999)						GI GN IC IE
570/324(9000-9999)						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
LIBERTY	LBTYPAXLRS1	05152	01925	0161	232	DA
/						
LIBERTY	LBTYPAXLRS2	05152	01925	0161	232	DA
/						
LIBERTY	LBTYPAXLRS3	05152	01925	0161	232	DA
/						
LIGONIER	LGNRPALIRS0	05587	02054	5000	234	AA DA GC GD
724/238,995(1000-1999)						PC PL RA RM
						SQ TA
LINCOLN	EPHRPAXGRS2	05311	01626	0165	226	DA
/						
LINCOLNVILLE	LNVLPAXLRS0	05359	02324	0169	924	AA BA DA GD
814/694(2000-2999),694(3000-3999)						GG GM GN GR
						HB HD II PC
						PL RC RD RF
						RM SQ TU
LINE LEXINGTON	LNLXPALNRP0	05200	01514	5000	228	AA DA GC GD
215/712(0000-0999),712(2000-2999),712(5000-5999)						PC PL RA RM
215/712(7000-7999),712(9000-9999),822,996(0000-0999)						SQ TA
215/996(1000-1999),996(2000-2999),996(3000-3999)						
215/996(4000-4999),996(5000-5999),996(6000-6999)						
215/996(8000-8999),996(9000-9999),997						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LINESVILLE	LNSVPAXLRP0	05435	02388	0176	924	AA BA DA GC
814/683(3000-3999)						GD GI GN GR
						HD II SV TJ
						UB UM UP
LINESVILLE	LNSVPAXLRS0	05435	02388	0176	924	AA BA DA GC
814/683(0000-2999),683(4000-5999),683(9000-9999)						GD GI GN GR
						HD II SV TJ
						UB UM UP
LITITZ	LITZPAXE71T	05327	01641	4114	226	GB
/						
LITITZ	LITZPAXEDS0	05327	01641	0165	226	AA BA BC DA
717/625(0000-4999),625(5000-5999),625(6000-7999),626,627						DD GC GD GE
717/627						GI GJ GL GN
						GQ HB HD HJ
						IA IB IC ID
						IE IG IH II
						RA RC RD RF
						RU SH SP SQ
						ST T8 TI TJ
						TL UG UN UP
						UQ UR US UU
						UW UY VA VC
						WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
LITITZ	LITZPAXEDS1	05327	01641	4114	226	AA	BA	BC	DA
610/589(7000-7999),693(0000-0999)						DD	GC	GD	GE
717/220(2000-2999),252(7000-7999),268(3000-3999)						GI	GJ	GL	GN
717/287(2000-2999),298(2000-2999),300(2000-2999)						GQ	GR	HB	HD
717/308(3000-3999),321(2000-2999),327(2000-2999)						HJ	IA	IB	IC
717/342(0000-0999),417(7000-7999),426(8000-8999)						ID	IE	IG	IH
717/455(5000-5999),490(8000-8999),502(5000-5999)						II	RA	RC	RD
717/517(3000-3999),517(5000-5999),524(2000-2999)						RF	RU	SH	SP
717/525(6000-6999),537(4000-4999),544,546(5000-5999)						SQ	ST	T8	TI
717/620(2000-2999),620(6000-6999),628(2000-2999)						TL	TU	UG	UN
717/635(2000-2999),635(6000-6999),635(7000-7999),662						UP	UQ	UR	US
717/675(1000-1999),675(2000-2999),689(1000-1999)						UU	UW	UY	VA
717/713(2000-2999),723(4000-4999),735(0000-8999)						VC	WE		
717/735(9000-9999),736(4000-4999),824(8000-8999)									
717/825(2000-2999),833(5000-5999),842(2000-2999)									
717/857(0000-0999),861(0000-0999),868(4000-4999)									
717/868(5000-5999),871(7000-7999),874(6000-6999)									
717/910(7000-7999),928(2000-2999),945(1000-1999)									
717/949(5000-5999),967(6000-6999)									
LITITZ	LITZPAXEPS0	05327	01641	0165	226	AA	BA	BC	DA
717/807(9000-9999)						DD	GC	GD	GE
						GI	GJ	GL	GN
						GQ	HB	HD	HJ
						IA	IB	IC	ID
						IE	IG	IH	II
						RA	RD	RF	RU
						SH	SP	SQ	ST
						T8	TI	TJ	TL
						UG	UN	UP	UQ
						UR	US	UU	UW
						UY	VA	VC	WE
LITTLE MEADOWS	LTMDPAXLRS0	04982	01850	0096	138	DA	GE	GM	GR
570/623(0000-0999),623(2000-5999),623(9000-9999)						HJ	RC	RD	SV

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LITTLESTOWN	LTTWPAXLRS1	05475	01696	0209	226	AA BA DA GI
717/345(0000-0999),359(0000-2999),359(4000-5999)						GK GR PC PL
717/359(7000-9999)						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
LIVERPOOL	LVRPPAXLRP0	05318	01787	0209	226	AA BA DA GI
717/444(0000-0999),444(2000-3999),444(7000-7999)						GK GR PC PL
						PN PR RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
LOCK HAVEN	LCHNPAESRS2	05259	01919	5000	232	AA DA GC GD
570/484(0000-0999),748,893(0000-0999),893(1000-1999)						PC PL RA RM
570/893(2000-2999),893(3000-3999),893(4000-4999)						SQ
570/893(5000-5999),893(6000-6999),893(7000-7999)						
570/893(8000-8999)						
LOG TAVERN	LGTVPAXLDS0	04994	01608	0201	133	AA BA DA GC
570/686(1000-1999),686(2000-2999),686(3000-3999)						GD GM GN SM
570/686(4000-4999),686(5000-5999),686(7000-7999)						SN SQ
570/686(9000-9999)						
LOGANTON	LGTNPAXLDS0	05264	01886	0206	232	AA DA OE RA
570/725(0000-0999),725(2000-4999),725(7000-7999)						SQ TJ TU TZ
570/725(9000-9999)						
LOGANTON	LGTNPAXLPS0	05264	01886	0206	232	AA DA OE RA
272/300						SQ TJ TU TZ
LORDS VALLEY	LDVYPALVDS0	05002	01620	5000	232	AA DA GC GD
570/775(0000-0999),775(1000-1999),775(2000-2999)						PC PL RA RM
570/775(4000-4999),775(6000-6999),775(7000-7999)						SQ
570/775(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LOYALSOCK-MAIN	LYLCPAXLDS0	05176	01871	0201	232	AA BA DA GC
570/435(0000-0999),435(2000-2999),435(3000-3999)						GD GN SQ
570/435(4000-4999),435(5000-5999)						
LOYALSOCK-SOUTH	LYLCPAXSRS0	05184	01864	0201	232	AA BA DA GC
570/433(0000-0999),433(3000-3999),433(4000-4999)						GD GM GN SQ
LOYSBURG	LYBGPAXLRS1	05519	01928	0209	230	AA BA DA GI
814/766(0000-0999),766(2000-2999),766(3000-3999)						GK GR PC PL
814/766(4000-4999),766(9000-9999)						PN QA RC RD
						SA SH SP TJ
						TU TW UP UR
						WE WG WJ
LOYSVILLE	LYSVPAXLRP0	05389	01809	0209	226	AA BA DA DD
717/789(0000-0999),789(2000-5999),789(9000-9999)						GC GD GI GK
						GR PC PL PN
						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
LUTHERSBURG	LUBGPAXLDS0	05393	02081	0176	230	AA CA GI GR
814/583(0000-2999),583(5000-5999),583(7000-7999)						SV TJ UB UM
814/583(9000-9999)						UP
LUTHERSBURG	LUBGPAXLPS0	05393	02081	0176	230	AA CA GI GR
814/481(4000-4999)						SV TJ UB UM
						UP
LYKENS	LYKNPAXLRS1	05290	01747	0161	226	AA BA DA GC
717/453(0000-1999),453(3000-3999),453(6000-9999)						GD GI GN IC
						IE IG IH SH
						SP SQ ST SU
						UB UG UM UN
						UP UR US UU
						UW UX VA VC
						WE WH

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MACUNGIE	MCNGPAXMRS0	05190	01586	0170	228	BA DA GC GD
/						GM GN SQ TI
						UG
MAHAFFEY	MHFYPAMARS1	05425	02062	5000	230	AA DA GC GD
814/277(4000-4999),277(6000-6999)						PC PL RA RM
						SQ
MAHANOY CITY	MHCYPAMCRS1	05194	01702	5000	232	AA DA PC PL
570/773(0000-0999),773(1000-1999),773(2000-2999)						RA RM SQ
570/773(3000-3999)						
MANCHESTER	MNCHPAXMDS0	05383	01685	0169	226	AA DA GC GD
717/266,268(0000-0999),268(1000-1999),268(8000-8999)						GE GG GN GR
						HB HD II PC
						PL RC RD RF
						RM SQ TJ TU
						UA
MANDATA	MDTAPAXHDS0	05282	01778	0183	232	AA DA OE RA
570/758(0000-0999),758(1000-1999),758(2000-2999)						TJ TU TZ
570/758(3000-3999),758(4000-4999),758(5000-5999)						
570/758(8000-8999)						
MANDATA	MDTAPAXHGT0	05282	01778	0183	232	AA DA OE RA
272/900						TJ TU TZ
MANHEIM	MANHPAXERP0	05335	01654	0165	226	AA BA BC DA
717/664(9000-9999)						DD GC GD GE
						GI GJ GN GQ
						HB HD HJ IA
						IB IC ID IE
						IG IH II RA
						RC RD RF RU
						SH SP SQ ST
						T8 TJ TL UG
						UN UP UQ UR
						US UU UW UY
						VA VC WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MANHEIM	MANHPAXERS0	05335	01654	0165	226	AA BA BC DA
717/665						DD GC GD GE
						GI GJ GL GN
						GQ HB HD HJ
						IA IB IC ID
						IE IG IH II
						RA RC RD RF
						RU SH SP SQ
						ST T8 TJ TL
						UG UN UP UQ
						UR US UU UW
						UY VA VC WE
MANSFIELD	MNFDPAXMRS0	05105	01954	0161	232	DA GC GD GE
570/513(0000-2999),513(5000-9999),662(0000-4999)						GI GN IC IE
570/662(7000-9999)						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE WG
MANSFIELD	MNFDPAXMRS1	05105	01954	0161	232	DA
/						
MANSFIELD	MNFDPAXMRS2	05105	01954	0161	232	DA
/						
MANSFIELD	MNFDPAXMRS3	05105	01954	0161	232	DA
/						
MANSFIELD	MNFDPAXMRS6	05105	01954	0161	232	DA
/						
MANTZVILLE	MNZVPAXMRS0	05176	01660	0170	232	AA BA DA GC
570/386(1000-1999),386(2000-2999),386(3000-3999)						GD GN SQ
570/386(4000-4999),386(5000-5999),386(6000-6999)						
570/386(7000-7999),386(8000-8999),386(9000-9999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MARCHAND	MRCHPAMARS0	05453	02098	5000	234	AA DA GC GD
724/286(3000-3999),286(9000-9999)						PC PL RA RM
						SQ
MARIANNA	MRNNPAXM21T	05704	02148	0185	234	GB GR HD RA
/						RD T3 T9 TJ
						TK
MARIANNA	MRNNPAXMDS0	05704	02148	0185	234	DA GR HD OE
724/267						SQ T3 TI TJ
						TK TZ WE WG
						XF
MARIENVILLE	MRVLPAMARS1	05354	02188	5000	230	AA DA GC GD
814/927(5000-5999),927(6000-6999),927(7000-7999)						PC PL RA RM
814/927(8000-8999)						SQ
MARIETTA	MRTTPAXMRS1	05369	01663	0209	226	AA BA DA GC
717/426(0000-6999),426(7000-7999),426(9000-9999)						GD GI GK GR
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
MARION	MARNPAXMRS1	05513	01796	0209	226	AA BA DA GI
717/375(0000-0999),375(1000-1999),375(2000-2999)						GK GR PC PL
717/375(4000-4999)						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
MARION CENTER	MRCTPAMARS0	05484	02105	5000	234	AA DA GC GD
724/397(2000-2999),397(4000-4999),397(8000-8999)						PC PL RA RM
724/397(9000-9999)						SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MARKLESBURG	MKBGPAXMRS1	05463	01925	0209	230	AA BA DA DD
814/658(0000-0999),658(2000-2999),658(3000-3999)						G5 GE GI GK
						GR PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MARS	MARSPAXMRS0	05575	02217	0193	234	AA DA GC GD
724/625						GE GI GJ GL
						GN GR HD IC
						IE IF IG IH
						II RC RD SH
						SP SQ ST T9
						TI TJ TK TL
						TU TW UB UG
						UR UW UX VA
						WD WE WF WG
						WJ
MARSHALLS CREEK	MRCKPAMCRS1	05052	01583	5000	232	AA DA GC PC
570/223(0000-0999),223(1000-1999),223(2000-2999)						PL RA RM SQ
570/223(5000-5999),223(6000-6999),223(7000-7999)						
570/223(8000-8999),223(9000-9999)						
MARTINSBURG	MRBGPAXMRS1	05490	01937	0209	230	AA BA DA DD
814/793(0000-0999),793(1000-1999),793(2000-2999)						GC GD GE GI
814/793(3000-3999),793(4000-4999),793(5000-5999)						GK GR PC PL
814/793(9000-9999)						PN RA RC RD
						RL SA SH SP
						SQ TH TJ TU
						TW UP UR WE
						WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MARYSVILLE	MYVIPAXMRS1	05353	01750	0209	226	AA BA DA DD
717/957(0000-0999),957(1000-1999),957(2000-2999)						GC GD GI GK
717/957(3000-3999),957(4000-4999),957(8000-9999)						GR PC PL PN
						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
MASONTOWN	MSTWPAMARS0	05719	02100	5000	234	AA DA GC GD
724/583(0000-0999),583(1000-1999),583(2000-2999)						PC PL RA RM
724/583(7000-7999),583(8000-8999),583(9000-9999)						SQ
MATAMORAS	MTMSPAXMRS0	04958	01582	0201	133	AA BA DA GC
570/491(0000-0999),491(2000-2999),491(4000-4999)						GD GM GN SQ
570/491(5000-5999),491(9000-9999)						
MC CONNELLSTOWN	MNTWPAXMRS2	05441	01921	0209	230	AA BA DA DD
814/627(0000-0999),627(3000-3999),627(4000-4999)						G5 GE GI GK
						GR PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MCADOO	MCADPAMCRS1	05164	01693	5000	232	AA DA GC GD
570/929(1000-1999),929(2000-2999),929(3000-3999)						PC PL RA
MCALISTERVILLE	MCLVPAXMRP0	05332	01835	0209	226	AA BA DA DD
717/463(0000-0999),463(2000-2999),463(3000-3999)						GC GD GE GI
717/463(8000-8999),463(9000-9999)						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
MCCLELLANDTOWN	MCTWPAMCRS0	05710	02101	5000	234	AA DA GC GD
724/737(0000-0999),737(5000-5999),737(6000-6999)						PC PL RA RM
						SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MCCONNELLSBURG              MCBGPAXMRS1 05528 01845 0209  226 AA BA DA DD
   717/485(0000-0999),485(2000-2999),485(3000-3999)          GC GD GI GK
   717/485(4000-4999),485(5000-5999),485(6000-6999)          GR PC PL PN
   717/485(7000-7999),485(9000-9999),987(0000-0999)          RC RD SA SH
   717/987(3000-4999),987(9000-9999)                         SP SQ TJ TU
                                                             TW UP UR WE
                                                             WG WJ
.......................................................................
MCDONALD                    MCDDPAMCRS0 05654 02209 5000  234 AA DA GC GD
   724/926(0000-0999),926(1000-1999),926(2000-2999)          PC PL RA RM
   724/926(3000-3999),926(4000-4999),926(8000-8999)          SQ
   724/926(9000-9999)
.......................................................................
MCINTYRE ROAD CSA           GIBSPAHLRS1 05585 02201 0193  234 DA
      /
.......................................................................
MCKEAN                      MCKNPAXMRS0 05348 02390 0169  924 AA BA DA GG
   814/476(0000-0999),476(1000-1999),476(2000-2999)          GM GN GR HB
   814/476(7000-7999)                                        HD II PC PL
                                                             RC RD RF RM
                                                             SQ TU
.......................................................................
MCKEANSBURG                 MSBGPAXMRS1 05207 01669 0170  232 AA BA DA GC
   570/943(2000-2999),943(3000-3999),943(7000-7999)          GD GM GN SQ
.......................................................................
MCMURRAY                    MCMRPAMCDS0 05657 02177 5000  234 AA DA GC GD
   724/941,942,969(0000-0999),969(1000-1999),969(4000-4999)  GJ PC PL RA
   724/969(6000-6999)                                        RM SQ
.......................................................................
MCVEYTOWN                   MVTWPAESRS1 05402 01880 5000  226 AA DA GC GD
   717/899(5000-5999),899(6000-6999),899(7000-7999)          PC PL RA RD
.......................................................................
MCVILLE CSA                 FRPTPAHBRS1 05549 02169 0193  234 DA
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MEADVILLE                   MDVLPAXMDS0 05415 02349 0176  924 AA BA DA GB
   814/332,333,336,337,373(0000-4999),373(6000-7999)         GC GD GI GN
   814/724(0000-8999)                                        GR HB HD II
                                                             RP RQ SP SQ
                                                             TJ UB UG UM
                                                             UP XG
.......................................................................
MEADVILLE                   MDVLPAXMPS0 05415 02349 0176  924 AA BA DA GB
   814/373(5000-5999)                                        GC GD GI GN
                                                             GR HB HD II
                                                             RP RQ SP SQ
                                                             TJ UB UG UM
                                                             UP XG
.......................................................................
MECHANICSBURG               MBRGPAMEDS0 05384 01744 5000  226 AA DA GC GD
   717/605(0000-0999),605(1000-1999),605(2000-2999)          PC PL RA RC
   717/605(3000-3999),605(4000-4999),605(5000-5999)          RD RE RF RG
   717/605(6000-6999),605(7000-7999),605(8000-8999)          RH SJ SP SQ
   717/605(9000-9999),691,697,766,790(0000-0999)             UE
   717/790(3000-3999),790(8000-8999),790(9000-9999)
   717/791(0000-0999),791(1000-1999),791(2000-2999)
   717/791(3000-3999),791(4000-4999),791(5000-5999)
   717/791(6000-6999),791(9000-9999),795(0000-0999)
   717/795(1000-1999),795(2000-2999),795(5000-5999)
   717/795(6000-6999),795(7000-7999),795(8000-8999)
   717/795(9000-9999),796,802(3000-3999)
.......................................................................
MEHOOPANY                   MHPNPAXMRS1 05050 01789 0161  232 DA GC GD GE
   570/833(0000-6999),833(9000-9999)                         GI GN IC IE
                                                             IG IH SH SP
                                                             SQ ST SU UB
                                                             UG UL UM UN
                                                             UP UR US UU
                                                             UW UX VA VC
                                                             WE WG
.......................................................................
MEHOOPANY                   MHPNPAXMRS2 05050 01789 0161  232 DA
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MEHOOPANY /	MHPNPAXMRS3	05050	01789	0161	232	DA
MEHOOPANY /	MHPNPAXMRS4	05050	01789	0161	232	DA
MEHOOPANY /	MHPNPAXMRS5	05050	01789	0161	232	DA
MEHOOPANY /	MHPNPAXMRS6	05050	01789	0161	232	DA
MEHOOPANY /	MHPNPAXMRS7	05050	01789	0161	232	DA
MEHOOPANY /	MHPNPAXMRS8	05050	01789	0161	232	DA
MEHOOPANY /	MHPNPAXMRS9	05050	01789	0161	232	DA
MEHOOPANY /	MHPNPAXMRT1	05050	01789	0161	232	DA
MEHOOPANY /	MHPNPAXMRT2	05050	01789	0161	232	DA
MEINERT ROAD CSA /	WXFRPAHJRS1	05591	02215	0193	234	DA
MENDENHALL 610/388	MNDNPAMHRS0	05315	01514	5000	228	AA DA GD PC PL RA RM SQ
MERCER 724/662	MRCRPAMERS0	05498	02311	5000	234	AA DA GC GD PC PL RA RM SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MERCERSBURG	MRCBPAXMRS1	05538	01819	0209	226	AA BA DA DD
717/328(0000-0999),328(1000-1999),328(2000-2999)						GC GD GE GI
717/328(3000-3999),328(4000-4999),328(5000-5999)						GK GR PC PL
717/328(6000-6999),328(9000-9999)						TJ
MERIDIAN	MRDNPAXMRS0	05543	02229	0209	234	AA BA DA DD
724/482(0000-0999),482(1000-1999),482(2000-2999)						GC GD GE GI
724/482(4000-4999),482(9000-9999)						GK GM GR PC
						PL PN PR RC
						RD SA SH SP
						SQ TU TW UP
						UR WE WG WJ
MERIDIAN ROAD CSA	GIBSPAHFRS1	05585	02201	0193	234	DA
/						
MEYERSDALE	MYDLPAXMRS0	05645	01974	0169	230	AA DA GC GD
814/324(4000-4999),634(0000-0999),634(1000-1999)						GE GG GM GN
814/634(5000-5999),634(8000-8999),634(9000-9999)						HB HD II PC
814/972(6000-6999)						PL RC RD RF
						RM SQ TU
MIDDLEBURG	MDBGPAXMRS0	05283	01820	0170	232	AA BA DA GC
570/837(0000-0999),837(1000-1999),837(2000-2999)						GD GE GJ GM
570/837(3000-3999),837(4000-4999),837(5000-5999)						GN SQ
570/837(6000-6999),837(7000-7999),837(8000-8999)						
MIDDLEBURY CENTER	MDCTPAXMRS0	05117	01985	0161	232	DA GC GD GE
570/376(0000-0999),376(2000-4999),376(5000-5999)						GI GN IC IE
570/376(9000-9999)						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA WE
MIDDLEBURY CENTER	MDCTPAXMRS1	05117	01985	0161	232	DA
/						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MIDDLEBURY CENTER	MDCTPAXMRS2	05117	01985	0161	232	DA
/						
MIDDLEBURY CENTER	MDCTPAXMRS3	05117	01985	0161	232	DA
/						
MIDDLEBURY CENTER	MDCTPAXMRS4	05117	01985	0161	232	DA
/						
MIDDLETOWN	MDTNPAMIDS0	05360	01705	5000	226	AA DA GC GD
717/930(0000-0999),930(1000-1999),930(8000-8999),944,948						GJ PC PL RA
717/948						RC RD RE RF
						RG RH RM SQ
MIDLAND	MDLDPAMIRS0	05622	02269	5000	234	AA DA GC GD
724/495(1000-1999),495(2000-2999),495(3000-3999)						PC PL RA RM
724/495(4000-4999),495(5000-5999),495(6000-6999)						SQ
724/495(7000-7999),495(8000-8999),643(0000-0999)						
724/643(1000-1999),643(2000-2999),643(4000-4999)						
724/643(5000-5999),643(6000-6999),643(8000-8999)						
724/643(9000-9999),682(1000-1999),682(4000-4999)						
724/682(5000-5999),682(6000-6999),682(7000-7999)						
724/764(7000-7999)						
MIDWAY -WASHINGTON-	MDWYPAXMDS0	05659	02218	0176	234	AA DA GI GN
724/796						GR II SV TJ
						UB UG UM UP
MIDWAY -WASHINGTON-	MDWYPAXMPS0	05659	02218	0176	234	AA DA GI GN
878/210(9000-9999)						GR II SV TJ
						UB UG UM UP
MIFFLINBURG	MFBGPAXMRS1	05262	01838	0151	232	AA BA DA GM
570/966						RA RC RD RE
						RF RG RH RM
						SQ UM

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MIFFLINTOWN	MFTWPAXMRP0	05357	01842	0209	226	AA BA DA GI
717/436(0000-0999),436(1000-1999),436(2000-2999)						GK GR PC PL
717/436(5000-5999),436(6000-6999),436(7000-7999)						PN RA RC RD
717/436(8000-8999),436(9000-9999)						RL SA SH SP
						SQ TH TJ TU
						TW UP UR WE
						WG WJ
MILFORD	MLFRPAXMRS0	04974	01590	0201	133	AA BA DA GC
570/296,409(0000-0999),409(1000-1999),409(8000-8999)						GD GN SM SN
570/409(9000-9999)						SQ
MILL HALL	MLHLPAXEPS0	05271	01918	0209	232	AA BA DA GC
570/726(0000-0999),726(2000-2999),726(3000-4999)						GD GI GK GR
570/726(6000-7999)						HD PC PL PN
						RA RC RD RL
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
MILLERSBURG	MLBGPAXMRS0	05320	01778	0161	226	DA
/						
MILLERSBURG	MLBGPAXMRS1	05320	01778	0161	226	AA BA DA GC
717/692						GD GI GN IC
						IE IG IH SH
						SP SQ ST SU
						UB UG UM UN
						UP UR US UU
						UW UX VA VC
						WE
MILLERSBURG	MLBGPAXMRS2	05320	01778	0161	226	DA
/						
MILLERSBURG	MLBGPAXMRS3	05320	01778	0161	226	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILLERSBURG	MLBGPAXMRS4	05320	01778	0161	226	DA
/						
MILLERSBURG	MLBGPAXMRS5	05320	01778	0161	226	DA
/						
MILLERSTOWN	MLTWPAXMRP0	05337	01806	0209	226	AA BA DA DD
717/589(0000-0999),589(3000-3999),589(7000-7999)						GC GD GI GK
717/622(0000-0999)						GR PC PL PN
						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
MILLERSVILLE	MIVLPAMIDS0	05359	01628	5000	226	AA DA GC GD
717/871(0000-0999),871(1000-1999),871(2000-2999)						GJ PC PL RA
717/871(3000-3999),871(6000-6999),871(8000-8999)						RM SQ
717/871(9000-9999),872						
MILLERTON	MLLTPAXMRS1	05061	01958	0192	138	UD
/						
MILLHEIM	MLHMPAMIRS1	05306	01893	5000	230	AA DA GC GD
814/349(2000-2999),349(4000-4999),349(5000-5999)						PC PL RA RM
814/349(8000-8999)						SQ
MILLPORT	MLPTPAXMRS1	05180	02109	0194	140	AA DA GR
814/698						
MILLVILLE	MLVLPAMIRS1	05177	01793	5000	232	AA DA GC GD
570/458(0000-0999),458(4000-4999),458(5000-5999)						PC PL RA RM
570/458(6000-6999),458(9000-9999)						SQ
MILTON	MLTNPAMIRS1	05224	01823	5000	232	AA DA PC PL
570/428(0000-0999),713(1000-1999),713(2000-2999)						RA RM SQ
570/713(3000-3999),713(6000-6999),742						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MINERSVILLE	MNVIPAMIRS1	05227	01703	5000	232	AA DA GC GD
570/544(1000-1999),544(2000-2999),544(3000-3999)						PC PL RA RM
570/544(4000-4999),544(5000-5999),544(6000-6999)						SQ
570/544(7000-7999),544(8000-8999),544(9000-9999)						
MONESSEN	MONSPAMORS0	05661	02136	5000	234	AA DA GC GD
724/684(1000-1999),684(2000-2999),684(3000-3999)						PC PL RA RM
724/684(4000-4999),684(5000-5999),684(6000-6999)						SQ
724/684(7000-7999),684(8000-8999),684(9000-9999)						
MONK S ROAD CSA	SXBGPAMRRS1	05547	02195	0193	234	DA
/						
MONONGAHELA	MNGHPAMORS0	05657	02146	5000	234	AA DA GC GD
724/258,292(1000-1999),292(9000-9999)						PC PL RA RM
						SQ
MONTANDON	MTNDPAXMRS1	05234	01818	0151	232	UD
/						
MONTGOMERY	MTGMPAXEDS0	05200	01847	0176	232	AA DA GC GD
570/547(0000-3999),547(5000-5999),547(6000-6999)						GI GN GR HD
570/547(7000-7999),547(9000-9999)						II SV TJ UB
						UG UM UP
MONTGOMERY	MTGMPAXEPS0	05200	01847	0176	232	AA DA GC GD
570/515(4000-4999)						GI GN GR HD
						II SV TJ UB
						UG UM UP
MONTGOMERY	MTGMPAXERP0	05200	01847	0176	232	AA DA GC GD
570/547(8000-8999)						GI GN GR HD
						II SV TJ UB
						UG UM UP
MONTOUR CSA	GIBSPAHJRS1	05585	02201	0193	234	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MONTOURSVILLE	MUVLPAESRS1	05190	01863	5000	232	AA DA GC GD
570/368(0000-0999),368(1000-1999),368(2000-2999)						PC PL RA
570/368(3000-3999),368(4000-4999),368(5000-5999)						
570/368(7000-7999),368(8000-8999)						
MONTROSE	MTRSPAXMDS1	04988	01798	0161	232	AA DA GC GD
570/278						GI GN HB HD
						IC IE IG IH
						SH SP SQ ST
						SU UA UB UG
						UM UN UP UR
						US UU UW UX
						VA VC WE WG
MONTROSE	MTRSPAXMRS1	04988	01798	0161	232	DA
/						
MONTROSE	MTRSPAXMRS2	04988	01798	0161	232	DA
/						
MONTROSE	MTRSPAXMRS3	04988	01798	0161	232	DA
/						
MONTROSE	MTRSPAXMRS4	04988	01798	0161	232	DA
/						
MONTROSE	MTRSPAXMRS5	04988	01798	0161	232	DA
/						
MONTROSE	MTRSPAXMRS6	04988	01798	0161	232	DA
/						
MONTROSE	MTRSPAXMRS7	04988	01798	0161	232	DA
/						
MONTROSE	MTRSPAXMRS8	04988	01798	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MONTROSE	MTRSPAXMRS9	04988	01798	0161	232	DA
/						
MONTROSE	MTRSPAXMRT1	04988	01798	0161	232	DA
/						
MONTROSE	MTRSPAXMRT2	04988	01798	0161	232	DA
/						
MOOSIC	MOSCPAMCDS0	05059	01718	5000	232	AA DA GC GD
570/451(0000-0999),451(1000-1999),451(2000-2999)						GJ PC PL RA
570/451(3000-3999),451(4000-4999),451(7000-7999),457						RC RD RE RF
						RG RH RM SQ
MORGAN ROAD CSA	SXBGPAHBRS1	05547	02195	0193	234	DA
/						
MORGANTOWN	MGTWPAXMRP0	05283	01580	0162	228	AA BA DA RA
610/913(4000-4999)						SR TJ
MORGANTOWN	MGTWPAXMRS0	05283	01580	0162	228	AA BA DA RA
610/286,913(0000-0999),913(1000-1999),913(2000-2999)						SR TJ
610/913(3000-3999),913(5000-5999),913(6000-6999)						
610/913(7000-7999),913(8000-8999),913(9000-9999)						
MORRIS	MRRSPAXMRS1	05163	01956	0161	232	DA GC GD GE
570/353(0000-0999),353(2000-2999),353(6000-7999)						GI GN IC IE
570/353(9000-9999)						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
MORRIS	MRRSPAXMRS2	05163	01956	0161	232	DA
/						
MORRIS	MRRSPAXMRS3	05163	01956	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MORRIS	MRRSPAXMRS4	05163	01956	0161	232	DA
/						
MORRIS	MRRSPAXMRS5	05163	01956	0161	232	DA
/						
MORRISVILLE	MRSLPAMVDS0	05168	01442	5000	228	AA DA GC GD
215/295,337(0000-0999),337(6000-6999),337(7000-7999)						PC PL RA RM
215/337(8000-8999),337(9000-9999),428,736						SQ
MOSCOW	MSCWPAMWDS0	05041	01687	5000	232	AA DA GC GD
570/842,848(1000-1999),848(2000-2999)						GJ PC PL RA
						RM SQ
MOUNT CARMEL	MTCRPAMCRS1	05223	01737	5000	232	AA DA PC PL
570/339(0000-0999),339(1000-1999),339(2000-2999)						RA RM SQ
570/339(3000-3999),339(4000-4999),339(5000-5999)						
570/339(6000-6999)						
MOUNT GRETNA	MTGRPAMGRS1	05326	01675	5000	226	AA DA GC GD
717/964(1000-1999),964(2000-2999),964(3000-3999)						PC PL RA RM
						SQ
MOUNT HOLLY SPRINGS	MHSPPAXMRS1	05419	01757	0209	226	AA BA DA DD
717/486(0000-0999),486(2000-2999),486(3000-3999)						GC GD GE GI
717/486(4000-4999),486(5000-5999),486(6000-6999)						GK GR PC PL
717/486(7000-7999),486(8000-8999)						PN PR RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
MOUNT JEWETT	MTJWPAMJRS1	05263	02153	5000	230	AA DA GC GD
814/778(2000-2999),778(5000-5999),778(6000-6999)						PC PL RA RM
						SQ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOUNT JOY	MTJYPAXMRS1	05354	01662	0209	226	AA BA DA GC
717/492(0000-3999),492(9000-9999),653						GD GI GK GR
						PC PL PN RA
						RC RD RL SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
MOUNT MORRIS	MTMRPAXMRP0	05756	02110	0176	234	AA BA DA GC
724/324(0000-0999)						GD GI GN GR
						HD II SV TJ
						UB UG UM UP
MOUNT MORRIS	MTMRPAXMRS0	05756	02110	0176	234	AA BA DA GC
724/324(1000-1999),324(2000-2999),324(3000-3999)						GD GI GN GR
724/324(4000-4999),324(5000-5999),324(6000-6999)						HD II SV TJ
724/324(7000-7999),324(8000-8999),324(9000-9999)						UB UG UM UP
MOUNT PLEASANT	MTPTPAMPRS0	05632	02087	5000	234	AA DA GC GD
724/542(1000-1999),542(7000-7999),547						PC PL RA RM
						SQ
MOUNT PLEASANT	NWSTPANSRS0	05627	02103	5000	234	AA DA PC PL
724/696(1000-1999),696(2000-2999),696(3000-3999)						RA SQ
724/696(4000-4999),696(5000-5999),696(6000-6999)						
724/696(7000-7999),696(8000-8999),696(9000-9999)						
724/755(0000-0999),755(1000-1999),755(2000-2999)						
724/755(5000-5999),755(8000-8999),925						
MOUNT PLEASANT CSA	WXFRPAHARS1	05591	02215	0193	234	DA
/						
MOUNT PLEASANT MILLS	MPLMPAXMRS0	05291	01809	0170	232	AA BA DA GC
570/365(0000-0999),539(0000-0999),539(2000-2999)						GD GE GJ GM
570/539(4000-4999),539(8000-8999)						GN SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOUNT POCONO	MTPCPAMPDS1	05064	01637	5000	232	AA DA GC GD
570/243(4000-7999),615,839,895(2000-2999),895(3000-3999)						PC PL RA RM
570/895(4000-4999),895(5000-5999),895(6000-6999)						SQ
570/895(7000-7999),895(8000-8999),895(9000-9999),957						
MOUNT POCONO	TBYHPATORS1	05060	01652	5000	232	AA DA GC GD
570/894						PC PL RA SQ
MOUNT UNION	MTUNPAMURS1	05436	01885	5000	230	AA DA GC GD
814/542(2000-2999),542(3000-3999),542(4000-4999)						PC PL RA RM
814/542(5000-5999),542(7000-7999),542(8000-8999)						SQ
814/542(9000-9999),543(0000-0999)						
MOUNTAINTOP	MNTPPAMORS1	05106	01712	5000	232	AA DA GC GD
570/403(1000-1999),403(5000-5999),403(7000-7999)						PC PL RA RM
570/403(8000-8999),403(9000-9999),474						SQ
MOUNTVILLE	MTVLPAXMRS1	05360	01643	0209	226	AA BA DA GC
717/285,522(4000-4999)						GD GI GK GR
						PC PL RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
MUHLENBURG	MHBGPAXMRS0	05121	01758	0161	232	DA GC GD GE
570/256(0000-0999),256(3000-4999),256(6000-9999)						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WH
MUHLENBURG	MHBGPAXMRS1	05121	01758	0161	232	DA
/						
MUHLENBURG	MHBGPAXMRS2	05121	01758	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MUHLENBURG	MHBGPAXMRS3	05121	01758	0161	232	DA
/						
MUHLENBURG	MHBGPAXMRS4	05121	01758	0161	232	DA
/						
MUNCY	MNCYPAXMDS0	05185	01839	0176	232	AA DA GB GC
570/546,940(0000-1999),940(4000-4999),940(5000-5999)						GD GI GN GR
570/940(6000-6999)						HB HD II RP
						RQ SP SQ TJ
						UB UG UM UP
						XG
MUNCY	MNCYPAXMPS0	05185	01839	0176	232	AA DA GB GC
570/940(2000-2999)						GD GI GN GR
						HB HD II RP
						RQ SP SQ TJ
						UB UG UM UP
						XG
MUNCY	MNCYPAXMRP0	05185	01839	0176	232	AA DA GB GC
570/940(3000-3999)						GD GI GN GR
						HB HD II RP
						RQ SP SQ TJ
						UB UG UM UP
						XG
MUNCY VALLEY	MNVYPAXMRS1	05140	01830	0161	232	DA GC GD GE
570/482(0000-0999),482(2000-4999),482(9000-9999)						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
MUNCY VALLEY	MNVYPAXMRS2	05140	01830	0161	232	DA
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MUNCY VALLEY /	MNVYPAXMRS3	05140	01830	0161	232	DA
MUNCY VALLEY /	MNVYPAXMRS4	05140	01830	0161	232	DA
MURDOCKSVILLE 724/899	MRDVPAXMDS0	05641	02237	0189	234	BA DA GE GN HB HD IC ID IE IG SR SU T3 TJ UZ VA XE
MYERSTOWN 717/866	METWPAXMDS0	05287	01669	0169	226	AA DA GC GD GE GG GN GR HB HD II PC PL RC RD RF RM SQ TU
MYOMA ROAD CSA /	ADTPPA01RS1	05584	02228	0193	234	DA
NANTICOKE 570/736(6000-6999),736(7000-7999)	GLLYPAGLRS1	05123	01740	5000	232	AA DA PC PL RA
NANTICOKE 570/735,740(0000-0999),740(1000-1999),740(2000-2999) 570/740(5000-5999),740(7000-7999)	NNTCPANADS0	05111	01734	5000	232	AA DA GC GJ PC PL RA RM SQ
NANTY GLO /	NNGOPAXNDS0	05509	02027	0169	230	DA GC GD GE GG GN HB HD II PC PL RC RD RF RM SQ TU
NANTY GLO 814/749(0000-1999),749(5000-9999)	NNGOPAXNRS0	05509	02027	0169	230	DA GC GD GE GG GN HB HD II PC PL RC RD RF RM SQ TU

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NAZARETH                    NZRTPANADS0 05126 01582 5000  228 AA DA GC GD
   610/614(0000-0999),614(1000-1999),746(0000-0999)          GJ PB PK RA
   610/746(1000-1999),746(2000-2999),746(3000-3999)          RM SQ
   610/746(4000-4999),746(5000-5999),746(6000-6999)
   610/746(7000-7999),746(9000-9999),759
.......................................................................
NEEDMORE                    NDMRPAXNRS0 05557 01855 0149  240 AA DA
   717/573(2000-2999),573(4000-5999),573(9000-9999)
.......................................................................
NESQUEHONING                NSQHPANERS1 05153 01664 5000  232 AA DA GC GD
   570/669(5000-5999),669(6000-6999),669(9000-9999)          PC PL RA RM
                                                             SQ
.......................................................................
NEW ALBANY                  NWALPAXNRS0 05082 01843 0161  232 DA GC GD GE
   570/363(0000-2999),363(9000-9999)                         GI GN IC IE
                                                             IG IH SH SP
                                                             SQ ST SU UB
                                                             UG UL UM UN
                                                             UP UR US UU
                                                             UW UX VA VC
                                                             WE
.......................................................................
NEW ALBANY                  NWALPAXNRS1 05082 01843 0161  232 DA
      /
.......................................................................
NEW ALBANY                  NWALPAXNRS2 05082 01843 0161  232 DA
      /
.......................................................................
NEW ALEXANDRIA              NWAXPAXNDS0 05575 02100 0176  234 AA DA GC GD
   724/668(0000-0999),668(1000-1999),668(2000-2999)          GI GN GR SV
   724/668(3000-3999),668(4000-4999),668(7000-7999)          TJ UB UM UP
   724/668(8000-8999),668(9000-9999)
.......................................................................
NEW ALEXANDRIA              NWAXPAXNPS0 05575 02100 0176  234 AA DA GC GD
   724/500(4000-4999)                                        GI GN GR SV
                                                             TJ UB UM UP
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW BEDFORD	NBFRPAXNRS0	05545	02333	0169	234	AA BA DA GE
724/964(1000-1999),964(8000-8999)						GG GM GN HB
						HD PC PL RC
						RD RF RM SQ
NEW BETHLEHEM	NWBHPAXNDS0	05455	02158	0176	230	AA CA GR RA
814/275(0000-0999),275(1000-1999),275(2000-2999)						TJ
814/275(3000-3999),275(4000-4999),275(7000-7999)						
814/275(8000-8999),275(9000-9999)						
NEW BETHLEHEM	NWBHPAXNPS0	05455	02158	0176	230	AA CA GR RA
814/973(9000-9999)						TJ
NEW BLOOMFIELD	NBFDPAXNRP0	05364	01794	0209	226	AA BA DA DD
717/582(0000-0999),582(2000-5999),582(7000-9999)						GC GD GI GK
						GR PC PL PN
						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
NEW CASTLE	NWCSPANCDS0	05549	02299	5000	234	AA DA GC GD
724/546(2000-2999),598(0000-0999),598(1000-1999)						PC RA RC RD
724/598(2000-2999),598(3000-3999),598(4000-4999)						RE RF RG RH
724/598(6000-6999),598(7000-7999),598(8000-8999),652,654						RM RS SP SQ
724/656,657(0000-0999),657(1000-1999),657(2000-2999)						TA UE
724/657(3000-3999),657(5000-5999),657(6000-6999)						
724/657(8000-8999),657(9000-9999),658,714(0000-0999)						
NEW CUMBERLAND	NCLDPANCDS0	05369	01725	5000	226	AA DA GC GD
717/712(0000-0999),712(1000-1999),770(0000-0999)						GJ PB PK RA
717/770(1000-1999),770(2000-2999),770(3000-3999)						RC RD RE RF
717/770(4000-4999),770(5000-5999),770(6000-6999)						RG RH RM SQ
717/770(7000-7999),770(8000-8999),774						
NEW FLORENCE	NWFLPANFRS0	05548	02049	5000	234	AA DA GC GD
724/235(2000-2999),235(4000-4999),235(9000-9999)						PC PL RA RM
						SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW FREEPORT	NWFPPAXNRP0	05783	02164	0176	234	AA CA GI GR
724/447(0000-0999)						HD SV TJ UB
						UG UM UP
NEW FREEPORT	NWFPPAXNRS0	05783	02164	0176	234	AA CA GI GR
724/447(1000-9999)						HD SV TJ UB
						UG UM UP
NEW GRANADA	NWGDPAXNRS0	05500	01882	0149	230	AA DA GR
814/685(3000-3999),685(5000-5999),685(9000-9999)						
NEW HOLLAND	NHLDPAXNRS1	05317	01605	0168	226	AA BC DA GC
717/351(0000-0999),351(1000-1999),351(2000-2999)						GD GE GL GR
717/351(9000-9999),354,355						IB IC ID IE
						IF IG IH SQ
						UP
NEW HOPE	NWHPPANHRS0	05158	01485	5000	228	AA DA GC GD
215/862						PC PL RA RM
						SQ TA
NEW KENSINGTON	NWKNPANKDS0	05575	02167	5000	234	AA DA GC GD
724/334,335,337,339						GJ PC PL RA
						RC RD RE RF
						RG RH RM RS
						SP SQ TA UE
NEW MILFORD	NMFRPAXNDS0	04965	01784	0191	232	AA DA DD GC
570/465						GD GM HB IC
						ID IG RA RM
						RN RO SJ SN
						ST SU SV TJ
						UB UG UM UP
						UR US UT UU
						UW UZ VA ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW OXFORD	NWOXPAXNDS0	05451	01707	0209	226	AA BA DA DD
717/624						GC GD GI GK
						GR PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
NEW PHILADELPHIA	NWPHPANPRS1	05208	01687	5000	232	AA DA PC PL
570/277(0000-0999),277(6000-6999)						RA RM SQ
NEW SALEM	NWSLPANSRS0	05697	02104	5000	234	AA DA GC GD
724/245(0000-0999),245(2000-2999),245(6000-6999)						PC PL RA RM
724/245(7000-7999),245(8000-8999),245(9000-9999)						SQ
724/246(0000-0999),246(1000-1999),246(2000-2999)						
724/246(7000-7999),246(8000-8999),246(9000-9999)						
NEW SMITHVILLE	NWSMPAXNRS0	05195	01617	0201	228	AA BA DA GC
610/285(0000-0999),285(2000-2999),285(4000-4999)						GD GN GR SQ
610/285(5000-5999),285(6000-6999)						
NEW TRIPOLI	NWTRPAXNRS1	05181	01632	0201	228	AA BA DA GC
610/298(2000-2999),298(3000-3999),298(8000-8999)						GD GM GN GR
						SQ
NEW WILMINGTON	NWWLPAXNDS0	05526	02312	0169	234	AA BA DA GC
724/946(2000-2999),946(3000-3999),946(6000-9999)						GD GE GG GJ
						GN GR HB HD
						PC PL RC RD
						RF RM SQ
NEWBURG	NWBGPAXNRS1	05449	01810	0209	226	AA BA DA DD
717/301(0000-0999),423(0000-0999),423(5000-6999)						GC GD GE GI
						GK GR PC PL
						PN PR RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEWFOUNDLAND	NFLDPANEDS0	05027	01657	5000	232	AA DA GC GD
570/676(0000-0999),676(3000-3999),676(4000-4999)						PC PL RA RM
570/676(5000-5999),676(8000-8999),676(9000-9999)						SQ
NEWPORT	NWPTPAXNRP0	05348	01794	0209	226	AA BA D1 DA
717/567(0000-0999),567(2000-3999),567(6000-7999)						DD G3 GC GD
717/567(9000-9999)						GI GK GR PC
						PL PR RA RC
						RD RL SA SH
						SP SQ TH TJ
						TU TW UP UR
						WE WG WJ
NEWTOWN	NWTWPANWDS0	05179	01466	5000	228	AA DA GC GD
215/497,504,579,860,968						GJ PC PL RA
267/685(1000-1999),685(2000-2999),685(4000-4999)						RM SQ TA
267/685(5000-5999),685(8000-8999),757(0000-0999)						
267/757(1000-1999),757(2000-2999),757(3000-3999)						
267/757(4000-4999),757(5000-5999),757(6000-6999)						
267/757(7000-7999),757(8000-8999)						
NEWVILLE	NVLCPAXNRS1	05428	01792	0209	226	AA BA DA DD
717/776(0000-0999),776(2000-9999)						GC GD GE GI
						GK GR PC PL
						PN PR RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
NICHOLSON	NCSNPAXNRS1	05015	01759	0161	232	DA GC GD GE
570/942(0000-0999),942(4000-4999),942(6000-6999)						GI GN IC IE
570/942(9000-9999)						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NICHOLSON	NCSNPAXNRS2	05015	01759	0161	232	DA
/						
NICHOLSON	NCSNPAXNRS3	05015	01759	0161	232	DA
/						
NICHOLSON	NCSNPAXNRS4	05015	01759	0161	232	DA
/						
NICHOLSON ROAD CSA	WXFRPAHNRS1	05591	02215	0193	234	DA
/						
NIXON	NIXNPAXNRS0	05551	02215	0209	234	AA BA DA DD
724/586(0000-0999),586(2000-2999),586(5000-5999)						GC GD GE GI
724/586(6000-6999),586(7000-7999),586(9000-9999)						GK GM GR PC
						PL PN PR RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE		
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
NORRISTOWN	PHLAPAFGDSS	05250	01460	7341	228	BA	DA	GE	GR
215/220(2000-2999),220(3000-3999),259(7000-7999)						HB	IB	RC	RD
215/279(5000-6999),302(7000-7999),307(4000-4999)						SH	SQ	T1	T2
215/346(5000-5999),434(0000-7999),434(9000-9999)						UG	UP	UR	US
215/447(5000-6999),494(4000-4999),501(5000-5999)									
215/531(5000-9999),558(5000-7999),586(2000-2999)									
215/586(6000-6999),695(2000-9999),737(1000-1999)									
215/853(3000-3999),914(6000-6999),933(5000-5999)									
267/217(1000-1999),239(8000-9999),323(3000-3999)									
267/328(6000-6999),336(0000-0999),339(6000-6999)									
267/347(1000-1999),364(3000-3999),405(7000-8999)									
267/414(1000-2999),417(3000-3999),424(8000-8999)									
267/443(4000-5999),482(9000-9999),529(1000-1999)									
267/535(5000-7999),540(4000-4999),552(6000-6999)									
267/565(1000-6999),573(5000-5999),573(6000-7999)									
267/627(5000-5999),670(8000-8999),713(4000-5999)									
267/750(1000-7999),751(6000-8999),780(4000-4999)									
267/780(5000-5999),780(6000-6999),780(8000-8999)									
267/797(1000-1999),885(2000-2999),907(1000-1999)									
267/908(8000-8999)									
484/206(3000-4999),207(4000-4999),222(2000-2999),244									
484/253(4000-4999),263(9000-9999),266(5000-6999)									
484/284(2000-2999),320(5000-5999),320(6000-6999)									
484/346(3000-4999),348(0000-0999),348(2000-3999)									
484/348(5000-5999),348(7000-9999),353(1000-1999),355									
484/363(4000-5999),369(5000-5999),380(6000-6999)									
484/413(1000-1999),426(2000-2999),441(7000-7999)									
484/451(5000-5999),462(4000-4999),470(1000-1999)									
484/485(2000-2999),488(1000-1999),488(4000-5999),503									
484/528(4000-4999),546(3000-3999),615(6000-6999)									
484/615(7000-7999),615(8000-8999),628,659,696(3000-3999)									
484/713(5000-6999),730(4000-5999),732(3000-3999)									
484/733(0000-5999),733(7000-7999),751(0000-0999)									
484/751(1000-1999),751(9000-9999),753(0000-0999)									
484/753(7000-7999),770(5000-5999),770(9000-9999)									
484/772(3000-3999),786(4000-4999),792(9000-9999)									
484/824(6000-6999),841(2000-2999),845(7000-7999)									
484/923(1000-1999),998(3000-3999),998(5000-5999)									
610/492(4000-5999),500(5000-5999),537(3000-3999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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

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610/553(6000-6999),557(6000-7999),571(8000-8999)
610/840(5000-5999),848(1000-1999),848(3000-3999)
610/848(5000-5999),848(9000-9999),880(4000-4999)
610/910(1000-2999),910(5000-5999)
717/617(0000-1999)

NORTH 501	LITZPAXFRS1	05327	01641	0165	226	DA
/						
NORTH EAST	NRTEPAXNDS0	05282	02375	0169	924	AA DA GC GD
814/725						GE GG GN GR
						HB HD II PB
						PK RC RD RF
						RM SQ TU UA
						UG
NORTH HAMPTON	NATNPAAGDS0	05146	01593	7615	228	DA EA GJ GR
/						HB JD JE QA
						SH SP SQ T8
						TR UK UP UR
						US VC WE WG
						WH WI WJ
NORTH WALES	NWLSPANWDS0	05217	01508	5000	228	AA DA GC GJ
215/616(0000-0999),616(1000-1999),616(2000-2999)						PC PL RA RM
215/616(3000-3999),616(4000-4999),616(5000-5999)						SQ
215/616(6000-6999),616(8000-8999),616(9000-9999),652,661						
215/699,993						
267/305						
NORTH WASHINGTON	NWSHPAXNRS0	05491	02232	0209	234	AA BA DA DD
724/894(0000-0999),894(2000-2999)						GC GD GE GI
						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NORTHAMPTON                 NATNPANRDS0 05154 01600 5000  228 AA DA GC GJ
   610/261(0000-0999),261(1000-1999),261(2000-2999)          PC PL RA RM
   610/261(3000-3999),261(4000-4999),261(7000-7999)          SQ
   610/261(9000-9999),262,502(0000-0999),502(1000-1999)
   610/502(2000-2999)
.......................................................................
NORTHUMBERLAND              NRLDPAAARS1 05242 01800 5000  232 AA DA GC GD
   570/473(0000-0999),473(1000-1999),473(2000-2999)          PC PL RA RC
   570/473(3000-3999),473(4000-4999),473(7000-7999)          RD RE RF RG
   570/473(8000-8999),473(9000-9999)                         RH RM SQ UE
.......................................................................
NOXEN                       NOXNPAXNRS0 05077 01767 0161  232 DA GC GD GE
   570/298(0000-0999),298(2000-2999),298(9000-9999)          GI GN IC IE
                                                             IG IH SH SP
                                                             SQ SU UB UG
                                                             UL UM UN UP
                                                             UR US UU UW
                                                             UX VA VC WE
.......................................................................
NOXEN                       NOXNPAXNRS1 05077 01767 0161  232 DA
      /
.......................................................................
NUANGOLA                    NNGLPAXNRS0 05117 01725 0161  232 DA GC GD GE
   570/678(0000-0999),678(3000-3999),678(5000-5999)          GI GN IC IE
   570/678(7000-7999),678(9000-9999),868(0000-0999)          IG IH SH SP
   570/868(3000-3999),868(4000-4999),868(5000-5999)          SQ SU UB UG
   570/868(6000-6999),868(7000-7999),868(8000-8999)          UL UM UN UP
   570/868(9000-9999)                                        UR US UU UW
                                                             UX VA VC WE
                                                             WG
.......................................................................
NUANGOLA                    NNGLPAXNRS1 05117 01725 0161  232 DA
      /
.......................................................................
NUANGOLA                    NNGLPAXNRS2 05117 01725 0161  232 DA
      /
.......................................................................
NUANGOLA                    NNGLPAXNRS3 05117 01725 0161  232 DA
      /
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NUANGOLA	NNGLPAXNRS4	05117	01725	0161	232	DA
/						
NUANGOLA	NNGLPAXNRS5	05117	01725	0161	232	DA
/						
NUANGOLA	NNGLPAXNRS6	05117	01725	0161	232	DA
/						
NUANGOLA	NNGLPAXNRS7	05117	01725	0161	232	DA
/						
NUANGOLA	NNGLPAXNRS8	05117	01725	0161	232	DA
/						
NUANGOLA	NNGLPAXNRS9	05117	01725	0161	232	DA
/						
NUMIDIA	NUMDPANURS1	05206	01746	5000	232	AA DA PC PL
570/799(0000-0999),799(1000-1999),799(5000-5999)						RA RM SQ
NUREMBERG	NRMBPAXNRS1	05176	01722	0161	232	DA GC GD GE
/						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
NUREMBERG	NRMBPAXNRS2	05176	01722	0161	232	DA
570/384						
NUREMBERG	NRMBPAXNRS3	05176	01722	0161	232	DA
/						
NUREMBERG	NRMBPAXNRS4	05176	01722	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NUREMBERG	NRMBPAXNRS5	05176	01722	0161	232	DA
/						
NUREMBERG	NRMBPAXNRS6	05176	01722	0161	232	DA
/						
OAK ROAD CSA	GIBSPAHBRS1	05585	02201	0193	234	DA
/						
OAKDALE	OKDLPAOARS0	05645	02206	5000	234	AA DA PC PL
724/693(0000-0999),693(2000-2999),693(8000-8999)						RA RM SQ
724/693(9000-9999)						
OIL CITY	OLCYPAXO71N	05413	02263	0169	924	GB
/						
OIL CITY	OLCYPAXO71T	05413	02263	0169	924	G2 G3 GB HB
/						TU
OIL CITY	OLCYPAXODS0	05413	02263	0169	924	DA GC GE GG
814/676,677,678(0000-0999),678(1000-1999),678(2000-2999)						GJ GN GR HB
814/678(3000-3999),678(4000-4999),678(5000-5999)						HD II PA PJ
814/678(6000-6999),678(7000-7999),678(8000-8999)						RC RD RF RM
						SQ TU
OLEY	OLEYPAXORP0	05236	01599	0162	228	AA BA DA RA
610/987(7000-7999)						SR TJ
OLEY	OLEYPAXORS0	05236	01599	0162	228	AA BA DA RA
610/987(0000-0999),987(1000-1999),987(2000-2999)						SR TJ
610/987(3000-3999),987(4000-4999),987(5000-5999)						
610/987(6000-6999),987(8000-8999),987(9000-9999)						
OLYPHANT	OLYPPAOLDS0	05025	01715	5000	232	AA DA GJ PC
570/383,487(1000-1999),487(2000-2999),487(3000-3999)						PL RA RM SQ
570/487(4000-4999),487(9000-9999),489						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ORANGEVILLE	ORVLPAXORS0	05169	01773	0161	232	DA GC GD GE
570/683(0000-0999),683(5000-6999),683(8000-9999)						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
ORANGEVILLE	ORVLPAXORS1	05169	01773	0161	232	DA
/						
ORANGEVILLE	ORVLPAXORS2	05169	01773	0161	232	DA
/						
ORANGEVILLE	ORVLPAXORS3	05169	01773	0161	232	DA
/						
ORBISONIA	ORBSPAXORS1	05462	01869	0209	226	AA BA DA DD
814/447(0000-0999),447(3000-3999),447(5000-5999)						GI GK GR PC
						PL PN RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
ORWIGSBURG	ORBGPAORRS1	05218	01677	5000	232	AA DA PC PL
570/366						RA RM SQ
OSCEOLA MILLS	OSMLPAESRS1	05388	01991	5000	230	AA DA PC PL
814/339(6000-6999),339(7000-7999)						RA RM SQ
OSTERBURG	OSBGPAXORS1	05534	01945	0209	230	AA BA DA DD
814/276(0000-0999),276(3000-3999),276(9000-9999)						GC GD GI GK
						GR PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OVAL	OVALPAXODS0	05231	01883	0197	232	DA RA T3 TJ
570/745						
OXFORD	OXFRPAOXRS0	05361	01549	5000	228	AA DA GC PC
610/932,998(0000-0999),998(1000-1999),998(2000-2999)						PL RA RM SQ
610/998(9000-9999)						
PALMERTON	PMTNPAXPDS2	05144	01629	0196	228	AA BA DA GC
610/824,826						HB HD IB II
						IS OE RC SQ
						TJ TZ UG WE
						WG
PALMYRA	PLMYPAPADS0	05328	01700	5000	226	AA DA GJ PC
717/832(0000-0999),832(1000-1999),832(2000-2999)						PL RA RM SQ
717/832(3000-3999),832(6000-6999),832(7000-7999)						
717/832(8000-8999),838						
PARKER	PRKRPAXPRS0	05472	02220	0209	234	AA BA DA DD
724/399(0000-0999),399(2000-2999),399(9000-9999)						GI GK GR PC
724/818(0000-0999)						PL PN PR RC
						RD SA SH SP
						SQ TU TW UP
						UR WE WG WJ
PARKESBURG	PRBGPAPBRS0	05323	01562	5000	228	AA DA PC PL
610/857(0000-0999),857(1000-1999),857(2000-2999)						RA RM SQ
610/857(3000-3999),857(4000-4999),857(5000-5999)						
610/857(8000-9999)						
PARKWOOD	PRWDPAPARS0	05537	02097	5000	234	AA DA PC PL
724/726(0000-0999),726(5000-5999),726(8000-8999)						RA RM SQ
724/726(9000-9999)						
PATTON	PATNPAPARS1	05462	02018	5000	230	AA DA PC PL
814/674(2000-2999),674(3000-3999),674(5000-5999)						RA RM SQ
814/674(6000-6999),674(8000-8999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PAXTANG	PXTGPAPGDS0	05358	01723	5000	226	AA DA GC GD
717/558,561,564,565(1000-1999),565(2000-2999)						GJ PB PK RA
717/565(3000-3999),565(4000-4999),565(5000-5999)						RC RD RE RF
717/565(6000-6999),565(7000-7999),565(8000-8999)						RG RH RM SH
717/592(2000-2999),592(3000-3999),592(4000-4999)						SQ UE
717/592(5000-5999),592(6000-6999),592(7000-7999)						
PAXTONIA	PXTNPAPADS0	05349	01728	5000	226	AA DA GC GD
717/526(0000-0999),526(1000-1999),526(2000-2999)						GJ PB PK RA
717/526(3000-3999),526(4000-4999),526(5000-5999)						RC RD RE RF
717/526(6000-6999),526(7000-7999),540,541,545,651,652						RG RH SJ SQ
717/657,671,810(0000-0999),810(1000-1999)						UE
PEN ARGYL	PNARPAXPRS0	05099	01591	0161	228	AA DA GC GD
610/863,881(0000-3999),881(8000-9999)						GI GN IC IE
						IG IH SH SP
						SQ SU UA UB
						UG UM UN UP
						UR US UU UW
						UX VA VC WE
						WG WH
PEN ARGYL	PNARPAXPRS1	05099	01591	0161	228	DA
/						
PEN ARGYL	PNARPAXPRS2	05099	01591	0161	228	DA
/						
PEN ARGYL	PNARPAXPRS3	05099	01591	0161	228	DA
/						
PEN ARGYL	PNARPAXPRS4	05099	01591	0161	228	DA
/						
PEN ARGYL	PNARPAXPRS5	05099	01591	0161	228	DA
/						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PENFIELD                    PNFDPAXBRP0 05364 02087 0176  230 AA CA GI GN
   814/637(6000-6999)                                         GR HD SV TJ
                                                              UB UG UM UP
.......................................................................
PENFIELD                    PNFDPAXBRS0 05364 02087 0176  230 AA CA GI GR
   814/637(0000-0999),637(5000-5999),637(9000-9999)           HB HD SV TJ
                                                              UB UM UP
.......................................................................
PENNSBURG                   PNBGPAPBDS0 05206 01562 5000  228 AA DA GC GD
   215/541(0000-0999),541(1000-1999),541(2000-2999)           GJ PC PL RA
   215/541(3000-3999),541(4000-4999),541(7000-7999)           RM SQ
   215/541(9000-9999),679
.......................................................................
PERKASIE                    PRKSPAPEDS0 05192 01532 5000  228 AA DA GB GC
   215/257,258(0000-0999),258(1000-1999),258(2000-2999)       GD PC PL RA
   215/258(3000-3999),258(5000-5999),258(6000-6999)           RM RS SP SQ
   215/258(7000-7999),453                                     TA
.......................................................................
PERRYOPOLIS                 PRYPPAPERS0 05662 02108 5000  234 AA DA PC PL
   724/736(0000-0999),736(2000-2999),736(4000-4999)           RA RM SQ
   724/736(8000-8999)
.......................................................................
PETROLIA                    PTRLPAXPRS0 05490 02214 0209  234 AA BA DA GE
   724/756(0000-0999),756(1000-1999),756(2000-2999)           GI GK GR PC
   724/756(9000-9999)                                         PL PN PR RA
                                                              RC RD RL SA
                                                              SH SP SQ TJ
                                                              TU TW UP UR
                                                              WE WG WJ
.......................................................................
PGCZ 1                      PITBPAALRP0 05623 02182 5000  234 AA DA GC GD (C)
   412/381,390(0000-0999),390(1000-1999),390(2000-2999)       PB PK RA RM (C)
   412/390(3000-3999),431,432(0000-0999),432(1000-1999)       SQ          (C)
   412/432(2000-2999),432(3000-3999),432(4000-4999)                       (C)
   412/432(5000-5999),432(7000-7999),481,488                              (C)
.......................................................................
PGCZ 1                      PITBPADT2WD 05619 02185 5000  234 DA GC GD PA
      /                                                       PJ
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PGCZ 1	PITBPADT333	05619	02185	5000	234	DA GC GD GJ
/						PA PJ UE
PGCZ 1	PITBPADT71N	05619	02185	5000	234	GB
/						
PGCZ 1	PITBPADT71T	05619	02185	5000	234	GB
/						
PGCZ 1	PITBPADTDS0	05619	02185	5000	234	AA DA GC GD
412/261,391,394,433,467(1000-1999),467(2000-2999)						GE GJ PA PJ
412/467(3000-3999),467(4000-4999),467(5000-5999)						RA RC RD RE
412/467(7000-7999),467(8000-8999),552(2000-2999)						RF RG RH RM
412/552(5000-5999),552(6000-6999),552(7000-7999),565,574						SH SQ UE ZZ
412/575,579,645,740,803,880(0000-0999),880(1000-1999)						
412/880(2000-2999),880(3000-3999),880(4000-4999)						
412/880(5000-5999),880(6000-6999),905						
PGCZ 1	PITBPADTDS1	05619	02185	5000	234	AA DA GC GD
412/227,232,234,236,263,291(2000-2999),291(3000-3999)						GJ PA PJ UE
412/291(4000-4999),291(5000-5999),291(6000-6999)						ZZ
412/291(7000-7999),456,471,485,560,562,566(0000-0999)						
412/566(1000-1999),566(2000-2999),566(3000-3999)						
412/566(5000-5999),566(6000-6999),566(7000-7999),594,658						
412/690(2000-2999),690(3000-3999),690(4000-4999)						
412/690(5000-5999),690(6000-6999),690(8000-8999)						
412/690(9000-9999),867(2000-2999),867(3000-3999)						
412/867(4000-4999)						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PGCZ 1                      PITBPADTDS2 05619 02185 5000  234 AA DA GC GD
   412/255,350(0000-0999),350(1000-1999),350(2000-2999)      GJ PA PJ RA
   412/350(3000-3999),350(4000-4999),350(5000-5999)          RC RD RE RF
   412/350(6000-6999),350(7000-7999),355,392,393,497,544     RG RH RM SH
   412/553(1000-1999),553(2000-2999),553(3000-3999)          SQ TA TB UE
   412/553(4000-4999),553(5000-5999),553(6000-6999)          ZZ
   412/553(7000-7999),553(8000-8999),577(0000-0999)
   412/577(1000-1999),577(2000-2999),577(3000-3999)
   412/577(4000-4999),577(5000-5999),577(7000-7999)
   412/577(9000-9999),642,644,705,715(0000-0999),762
   412/765(0000-0999),765(1000-1999),765(2000-2999)
   412/765(3000-3999),765(4000-4999),765(5000-5999)
   412/765(6000-6999),765(7000-7999),765(8000-8999),768
   412/804(0000-0999),804(2000-2999),804(3000-3999)
   412/804(4000-4999),804(5000-5999),804(6000-6999)
   412/804(7000-7999),804(9000-9999),807(3000-7999)
.......................................................................
PGCZ 1                      PITBPADTDS6 05619 02185 5000  234 AA DA GC GD
   412/201(1000-1999),201(2000-2999),201(3000-3999)          PA PJ RA RC
   412/201(4000-4999),201(5000-5999),201(6000-6999)          RD RE RF RG
   412/201(7000-7999),201(8000-8999),201(9000-9999),281,288  RH RM SH SQ
   412/338,396(0000-0999),396(1000-1999),396(2000-2999)      UE ZZ
   412/396(3000-3999),396(4000-4999),396(5000-5999)
   412/396(6000-6999),396(7000-7999),396(8000-8999)
   412/402(0000-0999),402(1000-1999),402(2000-2999)
   412/402(3000-3999),402(4000-4999),402(5000-5999)
   412/402(6000-6999),402(7000-7999),434,454,633
   412/667(5000-5999),667(6000-6999),667(7000-7999)
.......................................................................
PGCZ 1                      PITBPADTGT1 05619 02185 5000  234 DA
      /
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PGCZ 1                      PITBPANSDS0 05618 02187 5000  234 AA DA GC GD
   412/231(0000-0999),231(1000-1999),231(2000-2999)          PC PL RA RM
   412/231(3000-3999),231(4000-4999),231(5000-5999)          SQ
   412/231(6000-6999),231(7000-7999),231(8000-8999),237
   412/320(2000-2999),320(4000-4999),320(7000-7999)
   412/320(8000-8999),321,322,323,330(2000-2999)
   412/330(3000-3999),330(6000-6999),359(0000-0999)
   412/359(1000-1999),359(2000-2999),359(6000-6999)
   412/359(7000-7999),442
.......................................................................
PGCZ 1                      PITBPAOK71N 05614 02179 5000  234 GB
     /
.......................................................................
PGCZ 1                      PITBPAOK71T 05614 02179 5000  234 GB
     /
.......................................................................
PGCZ 1                      PITBPAOKDS0 05614 02179 5000  234 AA DA GC GD
   412/268(1000-1999),268(2000-2999),268(3000-3999)          GJ PB PK RA
   412/268(4000-4999),268(5000-5999),268(6000-6999)          RM RS SH SP
   412/268(7000-7999),268(8000-8999),268(9000-9999)          SQ TA UE
   412/862(2000-2999),862(3000-3999),862(4000-4999)
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PGCZ 1                      PITBPAOKDS1 05614 02179 5000  234 AA DA GC GD
   412/354(3000-6999),383,578,605(0000-0999),605(1000-1999)  GJ PB PK RA
   412/605(3000-3999),605(5000-5999),605(6000-6999),621      RM RS SH SP
   412/622(0000-0999),622(1000-1999),622(2000-2999)          SQ TA UE
   412/622(3000-3999),622(5000-5999),622(6000-6999)
   412/622(7000-7999),622(8000-8999),622(9000-9999)
   412/623(0000-0999),623(1000-1999),623(2000-2999)
   412/623(3000-3999),623(4000-4999),623(5000-5999)
   412/623(6000-6999),623(7000-7999),623(8000-8999),624
   412/641(1000-1999),641(2000-2999),641(3000-3999)
   412/641(4000-4999),641(5000-5999),641(6000-6999)
   412/641(7000-7999),641(8000-8999),647,648,681
   412/682(0000-0999),682(1000-1999),682(2000-2999)
   412/682(3000-3999),682(4000-4999),682(5000-5999)
   412/682(6000-6999),682(7000-7999),682(8000-8999),683,687
   412/688(0000-0999),688(1000-1999),688(2000-2999)
   412/688(3000-3999),688(4000-4999),688(5000-5999)
   412/688(7000-7999),688(8000-8999),688(9000-9999)
   412/692(2000-2999),692(3000-3999),692(4000-4999)
   412/692(5000-5999),692(6000-6999),692(7000-7999)
   412/692(8000-8999),692(9000-9999),802(0000-0999)
   412/802(3000-3999),802(4000-4999),802(6000-6999)
   412/802(7000-7999),802(8000-8999),864
.......................................................................
PGCZ 1                      PITBPAOKG0N 05614 02179 5000  234 GB
     /
.......................................................................
PGCZ 1                      PITBPAOKPS0 05614 02179 5000  234 DA
   412/513(0000-0999)
.......................................................................
PGCZ 1                      PITBPASQDS0 05615 02173 5000  234 AA DA GC GD
   412/420(1000-1999),420(2000-2999),420(3000-3999)          PB PK RA RM
   412/420(5000-5999),420(8000-8999),421,422,521             SQ
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PGCZ 15                     CRPLPACODS0 05621 02216 5000  234 AA DA GC GD
   412/262,264,269,299(0000-0999),299(1000-1999)             GJ PC PL RA
   412/299(2000-2999),299(3000-3999),299(4000-4999)          RM SQ
   412/299(6000-6999),299(7000-7999),299(8000-8999)
   412/299(9000-9999),604(0000-0999),604(1000-1999)
   412/604(2000-2999),604(4000-4999),604(5000-5999)
   412/604(6000-6999),604(8000-8999)
   724/457(0000-0999),457(1000-1999),457(2000-2999)
   724/457(3000-3999),457(6000-6999),457(7000-7999)
   724/457(8000-8999),457(9000-9999)
.......................................................................
PGCZ 2                      BLLVPABEDS0 05615 02199 5000  234 AA DA GC GD
   412/732(0000-0999),732(2000-2999),732(3000-3999)          GJ PC PL RA
   412/732(5000-5999),732(6000-6999),732(7000-7999)          RM SQ
   412/732(8000-8999),732(9000-9999),734,761,766
.......................................................................
PGCZ 2                      WSVWPAWERS0 05610 02197 5000  234 AA DA GC GD
   412/801(4000-4999),931,939(0000-0999),939(1000-1999)      PC PL RA RM
   412/939(2000-2999),939(3000-3999),939(9000-9999)          SQ
.......................................................................
PGCZ 3                      MLVAPAMIRS0 05610 02186 5000  234 AA DA GC GD
   412/821,822(7000-7999),822(8000-8999)                     PC PL RA RM
                                                             SQ
.......................................................................
PGCZ 3                      SHSAPASHDS0 05604 02181 5000  234 AA DA GC GD
   412/781,782(0000-0999),782(1000-1999),782(2000-2999)      GJ PC PL RA
   412/782(3000-3999),782(4000-4999),782(5000-5999)          RM SH SQ
   412/782(6000-6999),782(7000-7999),782(8000-8999)
   412/784(0000-0999),784(1000-1999),784(2000-2999)
   412/784(3000-3999),784(4000-4999),784(5000-5999)
   412/784(7000-7999),784(8000-8999),784(9000-9999)
   412/799(0000-0999),799(2000-2999),799(5000-5999),963,967
   412/968(0000-0999),968(1000-1999),968(2000-2999)
   412/968(3000-3999),968(5000-5999),968(9000-9999)
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PGCZ 4                      BRDDPABRDS0 05615 02163 5000  234 AA DA GC GD
   412/271,273(1000-1999),273(3000-3999),273(4000-4999)      GJ PC PL RA
   412/273(6000-6999),273(7000-7999),273(9000-9999)          RM SQ
   412/351(0000-0999),351(1000-1999),351(2000-2999)
   412/351(3000-3999),351(4000-4999),351(5000-5999)
   412/351(6000-6999),351(7000-7999),351(8000-8999)
   412/636(0000-0999),636(5000-5999),636(9000-9999)
.......................................................................
PGCZ 4                      WKBGPAWKDS0 05609 02169 5000  234 AA DA GC GD
   412/241,242,243,244,247(0000-0999),247(1000-1999)         PA PJ RA RC
   412/247(2000-2999),247(3000-3999),247(4000-4999)          RD RE RF RG
   412/247(5000-5999),247(6000-6999),247(7000-7999)          RH RM RS SH
   412/247(9000-9999),256(0000-0999),256(1000-1999)          SP SQ UE
   412/256(2000-2999),256(3000-3999),256(5000-5999)
   412/256(6000-6999),371,473(0000-0999),473(1000-1999)
   412/473(2000-2999),473(3000-3999),473(4000-4999)
   412/473(5000-5999),473(6000-6999),473(7000-7999)
   412/473(8000-8999),731
.......................................................................
PGCZ 5                      HMSTPAHODS0 05618 02168 5000  234 AA DA GC GD
   412/461,462,464(0000-0999),464(1000-1999),464(2000-2999)  PC PL RA RM
   412/464(3000-3999),464(4000-4999),464(5000-5999)          SQ
   412/464(6000-6999),464(7000-7999),464(9000-9999)
   412/476(0000-0999),476(1000-1999),476(2000-2999)
   412/476(3000-3999),476(4000-4999),476(5000-5999)
   412/476(6000-6999),476(7000-7999),476(8000-8999)
.......................................................................
PGCZ 6                      DRMTPADORP1 05631 02184 5000  234 AA DA GC GD (C)
   412/306,341,343,344,388,531,561,563,571,572               PB PK RA RM (C)
                                                             SJ SQ       (C)
.......................................................................
PGCZ 6                      PITBPACADS0 05628 02177 5000  234 AA DA GC GD
   412/819(0000-0999),881,882,884,885,886(0000-0999)         PC PL RA RM
   412/886(1000-1999),886(2000-2999),886(9000-9999)          SQ
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PGCZ 6                      PLHSPAPHDS0 05638 02164 5000  234 AA DA GC GD
   412/650(0000-0999),650(1000-1999),650(2000-2999)          GJ PC PL RA
   412/650(3000-3999),650(5000-5999),650(6000-6999)          RM SQ
   412/650(7000-7999),650(8000-8999),650(9000-9999),653,655
   412/892(5000-5999)
.......................................................................
PGCZ 7                      CRAFPACRDS0 05626 02193 5000  234 AA DA GC GD
   412/520(0000-0999),919(0000-0999),919(1000-1999)          PC PL RA RM
   412/919(2000-2999),919(3000-3999),919(4000-4999)          SH SP SQ UE
   412/919(5000-5999),919(8000-8999),920,921,922,928,937
   412/937
.......................................................................
PGCZ 7                      MCRKPAMRDS0 05621 02197 5000  234 AA DA GC GD
   412/331,771,777,778(0000-0999),778(1000-1999)             GJ PC PL RA
   412/778(2000-2999),778(3000-3999),778(4000-4999)          RM SQ
   412/778(5000-5999),778(6000-6999)
.......................................................................
PGCZ 8                      PITBPAELDS0 05609 02177 5000  234 AA DA GC GD
   412/361(0000-0999),361(1000-1999),361(2000-2999)          PB PK RA RM
   412/361(3000-3999),361(4000-4999),361(5000-5999)          SQ
   412/361(6000-6999),361(7000-7999),361(8000-8999),362,363
   412/365(0000-0999),365(1000-1999),365(2000-2999)
   412/365(3000-3999),365(6000-6999),365(7000-7999)
   412/365(9000-9999),441,661,665(0000-0999),665(1000-1999)
   412/665(2000-2999),665(3000-3999),665(4000-4999)
   412/665(5000-5999),665(6000-6999),665(8000-8999)
.......................................................................
PGSZ 10                     ELZTPAETDS0 05631 02141 5000  234 AA DA GJ PC
   412/751,754(0000-0999),754(1000-1999),754(2000-2999)      PL RA RM SQ
   412/754(9000-9999)
.......................................................................
PGSZ 10                     MCPTPAMKDS0 05624 02155 5000  234 AA DA GC GD
   412/664(0000-0999),664(1000-1999),664(2000-2999)          GJ PC PL RA
   412/664(3000-3999),664(4000-4999),664(6000-6999)          RC RD RE RF
   412/664(7000-7999),664(8000-8999),664(9000-9999),672,673  RG RH RM RS
   412/675(0000-0999),675(2000-2999),675(3000-3999)          SK SP SQ UE
   412/675(5000-5999),675(6000-6999),675(7000-7999)
   412/675(8000-8999),675(9000-9999),678
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PGSZ 10                     WMFLPAWMDS0 05624 02158 5000  234 AA DA GC GD
   412/267(6000-6999),460(0000-0999),460(1000-1999)          GJ PC PL RA
   412/460(6000-6999),460(8000-8999),466,469                 RM SQ UE
.......................................................................
PGSZ 12                     BTPKPABPDS0 05643 02176 5000  234 AA DA GC GD
   412/831,833,835,851(0000-0999),851(1000-1999)             GJ PC PL RA
   412/851(2000-2999),851(4000-4999),851(5000-5999)          RM RS SP SQ
   412/851(6000-6999),851(8000-8999),851(9000-9999),854      UE
.......................................................................
PGSZ 13                     BGVLPABRDS0 05645 02191 5000  234 AA DA GC GD
   412/220,221,257,914(0000-2999)                            GJ PC PL RA
                                                             RM SQ
.......................................................................
PGSZ 14                     CARNPACADS0 05634 02193 5000  234 AA DA GC GD
   412/276,278(0000-0999),278(1000-1999),278(2000-2999)      GJ PC PL RA
   412/278(3000-3999),278(4000-4999),278(5000-5999)          RM SK SQ TA
   412/278(6000-6999),278(8000-8999),278(9000-9999),279,429  UE
   412/923(1000-1999)
.......................................................................
PGSZ 14                     RBTPPARTDS0 05633 02208 5000  234 AA DA GC GD
   412/490,494(0000-0999),494(1000-1999),494(2000-2999)      GJ PC PL RA
   412/494(3000-3999),494(4000-4999),494(5000-5999)          RM SH SQ UE
   412/494(6000-6999),494(7000-7999),494(9000-9999),747,787
   412/788,809,859
.......................................................................
PGSZ 16                     SWKYPASERS1 05618 02222 5000  234 AA DA GC GD
   412/741,749                                               PC PL RA RM
                                                             SQ
.......................................................................
PGSZ 17                     PYVLPAPEDS0 05604 02202 5000  234 AA DA GC GD
   412/358,364,366,367,369,630,635,748(3000-7999)            GJ PA PJ RA
                                                             RM SJ SQ UE
.......................................................................
PGSZ 18                     GLNSPAGLDS0 05600 02189 5000  234 AA DA GC GD
   412/486,487,492(0000-0999),492(1000-1999),492(2000-2999)  GJ PC PL RA
   412/492(5000-5999),492(6000-6999),492(7000-7999)          RM SQ UE
   412/492(8000-8999),492(9000-9999),961(0000-0999)
   412/961(7000-7999)
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PGSZ 19                     DRVLPADORS0 05587 02185 5000  234 AA DA GC GD
   412/767(0000-0999),767(1000-1999),767(2000-2999)          PC PL RA RM
   412/767(4000-4999),767(5000-5999),767(8000-8999)          SQ
   412/767(9000-9999)
.......................................................................
PGSZ 20                     OKMTPAOADS0 05592 02172 5000  234 AA DA GC GD
   412/820(0000-0999),820(1000-1999),820(2000-2999)          GJ PC PL RA
   412/820(3000-3999),820(4000-4999),820(6000-6999)          RM SQ UE
   412/820(8000-8999),820(9000-9999),826,828
.......................................................................
PGSZ 21                     PEHLPAPHDS0 05596 02165 5000  234 AA DA GC GD
   412/573(3000-3999),793,795,798                            PC PL RA RM
                                                             SQ
.......................................................................
PGSZ 22                     MOVLPAMODS0 05600 02151 5000  234 AA DA GC GD
   412/229(6000-6999),357(3000-3999),357(7000-7999),372,373  GJ PC PL RA
   412/374,380,666(0000-0999),666(1000-1999),666(2000-2999)  RM SH SQ UE
   412/666(3000-3999),666(4000-4999),666(5000-5999)
   412/666(6000-6999),666(8000-8999),856,858(0000-0999)
   412/858(1000-1999),858(2000-2999),858(3000-3999)
   412/858(4000-4999),858(5000-5999),858(6000-6999)
   412/858(7000-7999),858(9000-9999)
.......................................................................
PGSZ 22                     TRCKPATCRP1 05611 02156 5000  234 AA DA GC GD
   412/816(0000-0999),816(1000-1999),816(2000-2999)          PC PL RA RM
   412/816(4000-4999),823,824,825,829                        SK SQ
.......................................................................
PGSZ 23                     IRWNPAIRDS0 05614 02131 5000  234 AA DA GC GD
   724/861(0000-0999),861(3000-3999),861(4000-4999)          GJ PC PL RA
   724/861(5000-5999),861(6000-6999),861(7000-7999)          RM SQ
   724/861(8000-8999),861(9000-9999),863,864
.......................................................................
PHCZ 1                      PHLAPABADS0 05242 01466 5000  228 AA DA GC GD
   215/221(0000-0999),221(1000-1999),221(3000-3999)          PB PK RA RM
   215/221(5000-5999),221(6000-6999),221(7000-7999)          SQ TA
   215/221(8000-8999),221(9000-9999),223,225,226,227,228
   215/229,430(0000-0999),430(4000-4999),430(7000-7999),707
   215/926
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PHCZ 1                      PHLAPADEDS0 05257 01457 5000  228 AA DA GC GD
   215/218(0000-0999),218(1000-1999),218(2000-2999)          PA RA RC RD
   215/218(3000-3999),218(4000-4999),218(5000-5999)          RE RF RG RH
   215/218(6000-6999),218(7000-7999),218(9000-9999),271,334  RM SJ SQ TA
   215/336,339,389,462,463,465,467,468,551,755
   215/897(0000-0999),897(1000-1999),897(2000-2999)
   215/897(3000-3999),897(4000-4999),897(5000-5999)
   215/897(6000-6999),897(7000-7999),897(8000-8999),952
   267/570(1000-1999),570(2000-2999),570(4000-4999)
   267/570(5000-5999)
.......................................................................
PHCZ 1                      PHLAPALODS0 05252 01461 5000  228 AA DA GC GD
   215/241,466,523,553,562,563,575(0000-0999)                GJ PA PJ SP
   215/575(1000-1999),575(2000-2999),575(3000-3999)          UE
   215/575(4000-4999),575(6000-6999),575(7000-7999)
   215/575(8000-8999),575(9000-9999),587,640,655,665,761
   215/851,864,903,981,994
   267/330(0000-0999),330(1000-1999),330(2000-2999)
   267/330(3000-3999),330(4000-4999),330(5000-5999)
   267/330(6000-6999),330(7000-7999),330(8000-8999)
   267/675(0000-5999),675(8000-9999)
.......................................................................
PHCZ 1                      PHLAPALODS1 05252 01461 5000  228 AA DA GC GD
   215/209(0000-0999),209(1000-1999),209(2000-2999)          GJ PA SP UE
   215/209(4000-4999),209(5000-5999),209(6000-6999)
   215/209(7000-7999),209(8000-8999),246,299,398(0000-0999)
   215/398(1000-1999),398(2000-2999),398(4000-4999)
   215/398(5000-5999),398(6000-6999),398(7000-7999)
   215/398(8000-8999),398(9000-9999),405,422(0000-0999)
   215/422(1000-1999),422(5000-5999),422(6000-6999)
   215/422(7000-7999),422(8000-8999),422(9000-9999),448,561
   215/567,585,656,762,814(1000-1999),814(2000-2999)
   215/814(3000-3999),814(4000-4999),814(5000-5999)
   215/814(6000-6999),814(7000-7999),814(8000-8999)
   215/814(9000-9999),841,854,963,977(1000-1999)
   215/977(2000-2999),977(3000-3999),977(5000-5999)
   215/977(6000-6999),977(7000-7999),977(8000-8999)
   215/977(9000-9999),979(0000-4999),979(5000-5999)
   215/979(7000-9999)

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PHCZ 1                      PHLAPALODS2 05252 01461 5000  228 AA DA GC GD
   215/231,255(0000-0999),255(1000-1999),255(2000-2999)      GJ PA RA RC
   215/255(3000-3999),255(4000-4999),255(6000-6999)          RD RE RF RG
   215/255(7000-7999),255(8000-8999),255(9000-9999),496,557  RH RM SH SP
   215/564,568,569,636,683,685,686,751,832,972,988           SQ UE
   267/216(0000-0999),216(1000-1999),216(2000-2999)
   267/216(3000-3999),216(9000-9999),256(0000-0999)
   267/256(1000-1999),256(2000-2999),256(3000-3999)
   267/256(4000-4999),256(5000-5999),256(6000-6999)
   267/256(7000-7999),256(8000-8999),402(1000-1999)
   267/402(2000-2999),402(3000-3999),402(4000-4999)
   267/402(5000-5999),402(9000-9999)
.......................................................................
PHCZ 1                      PHLAPAMK1WD 05250 01459 5000  228 DA G1 PA RA
      /                                                       RC RD RE RF
                                                              RG RH SQ UE
                                                              ZZ
.......................................................................
PHCZ 1                      PHLAPAMK2AD 05250 01459 5000  228 DA PA RA RC
      /                                                       RD RE RF RG
                                                              RH SQ UE ZZ
.......................................................................
PHCZ 1                      PHLAPAMK72N 05250 01459 5000  228 GB
      /
.......................................................................
PHCZ 1                      PHLAPAMK72T 05250 01459 5000  228 GB
      /
.......................................................................
PHCZ 1                      PHLAPAMK90T 05250 01459 5000  228 GB
      /
.......................................................................
PHCZ 1                      PHLAPAMKDS0 05250 01459 5000  228 AA DA GC GD
   215/408,418,440,451,503,521,560(1000-1999)                GJ PA PJ RA
   215/560(2000-2999),560(3000-3999),560(4000-4999)          RC RD RE RF
   215/560(5000-5999),560(6000-6999),560(7000-7999)          RG RH RM SH
   215/560(9000-9999),566,644(0000-0999),644(1000-1999)      SQ UE ZZ
   215/644(2000-2999),644(4000-4999),786,955,973
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PHCZ 1                      PHLAPAMKDS3 05250 01459 5000  228 AA DA GC GD
   215/238,351,409(0000-0999),409(1000-1999),409(2000-2999)  GJ PA PJ RA
   215/409(3000-3999),409(4000-4999),409(6000-6999)          RC RD RE RF
   215/409(7000-7999),409(9000-9999),413,574,580,592,597     RG RH RM SH
   215/625,627,629(0000-0999),629(1000-1999),629(2000-2999)  SQ UE ZZ
   215/629(3000-3999),629(4000-4999),629(5000-5999)
   215/629(7000-7999),629(8000-8999),629(9000-9999),733
   215/828(8000-8999),829,873(0000-0999),873(2000-2999)
   215/873(8000-8999),922(0000-0999),922(1000-1999)
   215/922(2000-2999),922(3000-3999),922(4000-4999)
   215/922(5000-5999),922(6000-6999),922(7000-7999)
   215/922(8000-8999),923,925,928,931(0000-2999)
   215/931(4000-4999),931(5000-5999),931(8000-8999)
   215/931(9000-9999)
   267/321(0000-0999),321(1000-1999),321(2000-2999)
   267/321(3000-3999),321(4000-4999),321(5000-5999)
   267/321(6000-6999),321(7000-7999),321(8000-8999)
   267/671(0000-0999),671(1000-1999)
.......................................................................
PHCZ 1                      PHLAPAMKG0N 05250 01459 5000  228 GB
     /
.......................................................................
PHCZ 1                      PHLAPAPEDS0 05254 01460 5000  228 AA DA GC GD
   215/454(1000-1999),454(3000-3999),454(4000-4999)          GJ PA PJ RA
   215/454(5000-5999),454(7000-7999),454(8000-8999)          RM SH SQ
   215/520(4000-4999),545,546,670(0000-0999),670(1000-1999)
   215/670(2000-2999),670(3000-3999),670(4000-4999)
   215/670(5000-5999),670(6000-6999),670(7000-7999)
   215/670(9000-9999),717(6000-6999),731,732,735,772,790
   215/875,893,985
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PHCZ 1                      PHLAPAPODS0 05247 01463 5000  228 AA DA GC GD
   215/204,232,235,236,419(0000-4999),419(6000-6999)         PB PK RA RM
   215/419(8000-9999),684(0000-0999),684(1000-1999)          SH SQ
   215/684(2000-2999),684(3000-3999),684(4000-4999)
   215/684(5000-5999),684(6000-6999),684(7000-7999)
   215/684(8000-8999),763,765,769,777,787(0000-0999)
   215/787(1000-1999),787(2000-2999),787(3000-3999)
   215/787(4000-4999),787(5000-5999),787(6000-6999)
   215/787(9000-9999),978
.......................................................................
PHCZ 1                      PHLAPAREDS0 05242 01459 5000  228 AA DA GC GD
   215/203(0000-0999),203(1000-1999),203(3000-3999)          PC PL
   215/203(5000-5999),203(7000-7999),203(8000-8999)
   215/203(9000-9999),291,423,425,426,427,634,739
.......................................................................
PHCZ 2                      PHLAPAEVDS0 05255 01465 5000  228 AA DA GC GD
   215/222,243,349(1000-1999),349(2000-2999),349(3000-3999)  GJ PA PJ RA
   215/349(4000-4999),349(5000-5999),349(6000-6999)          RC RD RE RF
   215/349(7000-7999),349(8000-8999),349(9000-9999),382,386  RG RH RM SH
   215/387,417,571(0000-0999),571(1000-1999),571(2000-2999)  SQ
   215/571(4000-4999),571(6000-6999),571(7000-7999)
   215/571(8000-8999),573,590,596(2000-2999),596(3000-3999)
   215/596(6000-6999),596(7000-7999),596(8000-8999),614,615
   215/662,746,823(1000-1999),823(2000-2999),823(3000-3999)
   215/823(4000-4999),823(5000-5999),823(6000-6999)
   215/823(7000-7999),823(8000-8999),895,898
   267/425,426
.......................................................................
PHCZ 2                      PHLAPAEWDS0 05268 01464 5000  228 AA DA GC GD
   215/365,492,749(1000-1999),749(3000-3999),749(4000-4999)  PC PL RA RC
   215/749(5000-5999),749(6000-6999),749(7000-7999)          RD RE RF RG
   215/749(8000-8999),749(9000-9999),863(0000-0999)          RH RM SQ
   215/863(2000-2999),863(3000-3999),863(4000-4999)
   215/863(5000-5999),863(6000-6999),937
.......................................................................
PHCZ 2                      PHLAPASADS0 05260 01465 5000  228 AA DA GC GD
   215/724,726,727,729,730(0000-0999),730(2000-2999)         PC PL RA RM
   215/730(9000-9999)                                        SQ
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PHCZ 2                      PHLAPASHDS0 05257 01470 5000  228 AA DA GC GD
   215/471,472,474,476,528(5000-5999),528(6000-6999),747     PB PK RA RM
   215/748,764(1000-1999),764(4000-4999),764(8000-8999)      SQ UE
.......................................................................
PHCZ 2                      PHLAPATRDS0 05254 01471 5000  228 AA DA GC GD
   215/452(0000-0999),452(4000-4999),452(5000-5999),473,477  PB PK RA RM
   215/502,578(3000-3999),578(5000-5999),581(0000-0999)      SH SQ
   215/581(2000-2999),581(3000-3999),581(4000-4999)
   215/581(5000-5999),581(6000-6999),581(9000-9999)
   215/871(0000-0999),871(1000-1999),871(2000-2999)
   215/871(3000-3999),871(4000-4999),871(5000-5999)
   215/871(6000-6999),871(7000-7999),871(8000-8999),877,878
   215/879,883(1000-1999),883(2000-2999),883(3000-3999)
   215/883(5000-5999)
.......................................................................
PHCZ 3                      PHLAPACHDS0 05234 01481 5000  228 AA DA GC GD
   215/233,242,247,248,381(0000-0999),381(3000-3999)         PB PK RA RM
   215/402(0000-0999),402(8000-8999),402(9000-9999)          SJ SQ
   215/753(0000-0999),753(1000-1999),753(2000-2999)
   215/753(3000-3999),753(4000-4999),753(6000-6999)
   215/753(7000-7999),753(8000-8999),753(9000-9999),836
.......................................................................
PHCZ 3                      PHLAPADBDS0 05237 01467 5000  228 AA DA GC GD
   215/324,329,455,456,457,621(0000-0999),621(1000-1999)     PB PK RA RM
   215/621(2000-2999),621(3000-3999),621(4000-4999)          SQ
   215/621(5000-5999)
.......................................................................
PHCZ 3                      PHLAPAGEDS0 05238 01472 5000  228 AA DA GC GD
   215/438,713(0000-0999),713(1000-1999),713(2000-2999)      PB PK RA RC
   215/713(3000-3999),713(9000-9999),842(0000-0999)          RD RE RF RG
   215/842(1000-1999),842(2000-2999),842(3000-3999)          RH RM SJ SQ
   215/842(4000-4999),842(5000-5999),842(6000-6999)          TA
   215/842(7000-7999),842(9000-9999),843,844,848,849
   215/951(0000-0999),951(1000-1999),951(2000-2999)
   215/951(4000-4999),951(5000-5999),951(6000-6999)
   215/951(7000-7999),951(8000-8999),951(9000-9999),991
   267/551(0000-0999),551(2000-5999),551(7000-7999)
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PHCZ 3                      PHLAPAIVDS0 05244 01477 5000  228 AA DA GC GD
   215/403(0000-0999),403(8000-8999),403(9000-9999)          PC RA RM SQ
   215/406(1000-1999),406(2000-2999),406(3000-3999)
   215/406(9000-9999),482,483,487(0000-0999),487(1000-1999)
   215/487(2000-2999),487(3000-3999),487(4000-4999)
   215/487(5000-5999),487(6000-6999),487(7000-7999)
   215/487(9000-9999),508,509,839(7000-7999),930(0000-0999)
   215/930(1000-1999),930(4000-4999),930(5000-5999)
   215/930(7000-7999),930(8000-8999),930(9000-9999)
   215/980(0000-0999),980(2000-2999),980(3000-3999)
   215/980(4000-4999),980(5000-5999),980(6000-6999),984
   267/385(2000-2999)
.......................................................................
PHCZ 3                      PHLAPAWVDS0 05232 01470 5000  228 AA DA GC GD
   215/224,276,424,548,549,635,782(1000-1999)                PB PK RA RM
   215/782(2000-2999),782(3000-3999),782(8000-8999)          SJ SQ
   215/782(9000-9999),924,927
.......................................................................
PHCZ 4                      PHLAPAJEDS0 05232 01458 5000  228 AA DA GC GD
   215/288,289,533,535,537,743,744,807(0000-0999)            PB PK RA RC
   215/807(1000-1999),807(2000-2999),807(3000-3999)          RD RE RF RG
   215/807(4000-4999),807(5000-5999),807(6000-6999)          RH RM SH SP
   215/807(7000-7999),807(8000-8999),831,912                 SQ UE
.......................................................................
PHCZ 4                      PHLAPAKRDS0 05211 01451 5000  228 AA DA GC GD
   215/281(0000-0999),281(1000-1999),281(2000-2999)          PC PL RA RM
   215/281(3000-3999),281(4000-4999),281(5000-5999)          SQ
   215/281(7000-7999),281(9000-9999),501(0000-0999)
   215/501(1000-1999),501(8000-8999),612,632,637
   215/824(0000-0999),824(1000-1999),824(2000-2999)
   215/824(3000-3999),824(4000-4999)
.......................................................................
PHCZ 4                      PHLAPAMYDS0 05225 01454 5000  228 AA DA GC GD
   215/331,332,333,335,338,543(0000-0999),543(1000-1999)     PB PK RA RM
   215/543(9000-9999),624,708                                SQ
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PHCZ 4                      PHLAPAORDS0 05215 01459 5000  228 AA DA GC GD
   215/330(0000-0999),330(1000-1999),330(3000-3999)          GJ PB PK RA
   215/330(7000-7999),330(8000-8999),330(9000-9999),464      RC RD RE RF
   215/516(0000-0999),516(1000-1999),516(2000-2999)          RG RH RM SH
   215/516(3000-3999),516(4000-4999),516(5000-5999)          SQ TA
   215/516(7000-7999),516(8000-8999),552(0000-0999)
   215/552(3000-3999),552(5000-5999),552(8000-8999)
   215/552(9000-9999),602(2000-2999),602(8000-8999)
   215/618(0000-0999),618(1000-1999),671,673,676,677,698
   215/856(0000-0999),856(1000-1999),856(2000-2999)
   215/856(5000-5999),856(6000-6999),856(7000-7999)
   215/856(8000-8999),856(9000-9999),934(0000-0999)
   215/934(3000-3999),934(4000-4999),934(5000-5999)
   215/934(6000-6999),934(7000-7999),960(3000-3999)
   215/961(0000-0999),961(1000-1999),961(2000-2999)
   215/961(3000-3999),961(4000-4999),961(5000-5999)
   215/961(6000-6999),961(8000-8999),961(9000-9999),969
.......................................................................
PHCZ 4                      PHLAPAPIDS0 05225 01463 5000  228 AA DA GC GD
   215/214(0000-0999),214(1000-1999),214(2000-2999)          GJ PB PK RA
   215/214(3000-3999),214(4000-4999),214(6000-6999)          RM SQ
   215/214(7000-7999),214(8000-8999),342,379(0000-0999)
   215/379(1000-1999),379(2000-2999),379(3000-3999)
   215/379(4000-4999),379(5000-5999),379(8000-8999)
   215/663(0000-0999),663(1000-1999),663(5000-5999)
   215/663(6000-6999),663(7000-7999),663(8000-8999)
   215/663(9000-9999),695(0000-0999),695(1000-1999),697,722
   215/725,728,742,745
.......................................................................
PHCZ 4                      PHLAPAPIRS1 05225 01463 5000  228 AA DA GC GD
   215/737(0000-0999),737(2000-2999),737(3000-3999)          PA PJ RA RC
   215/737(4000-4999),737(5000-5999),737(6000-6999)          RD RE RF RG
   215/737(7000-7999),737(8000-8999),737(9000-9999)          RH RM SQ
.......................................................................
PHILA                       PHLBPAMYDS3 05250 01460 7434  228 BA DA
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHILADELPHIA	PHLAPA031MD	05253	01462	7341	228	BA DA GE GJ
/						GR HB IB RC
						RD SH SQ T1
						T2 UG UP UR
						US

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
PHILADELPHIA	PHLAPA03DS0	05253	01462	7341	228	BA DA	GE GJ
215/207(0000-0999),207(2000-2999),207(9000-9999)						GR HB	IB RC
215/252(3000-3999),252(5000-5999),252(7000-7999)						RD SH	SQ T1
215/261(0000-5999),261(6000-6999),294(1000-1999)						T2 UG	UP UR
215/294(4000-5999),305(4000-4999),310(3000-4999)						US	
215/318(0000-7999),318(9000-9999),326(0000-7999)							
215/344(3000-5999),344(6000-6999),352(0000-1999)							
215/352(6000-6999),352(7000-7999),358(0000-2999)							
215/358(3000-3999),358(5000-5999),358(7000-8999)							
215/359(0000-2999),359(3000-3999),359(9000-9999)							
215/376(5000-6999),392(3000-3999),392(5000-5999)							
215/392(7000-8999),402(1000-1999),402(3000-4999)							
215/420(1000-1999),420(5000-5999),449(0000-2999)							
215/449(3000-3999),475(3000-4999),481(2000-8999)							
215/494(0000-1999),494(2000-3999),494(5000-5999)							
215/565(0000-2999),565(3000-4999),565(7000-9999)							
215/623(1000-5999),623(7000-7999),642(1000-1999)							
215/647(7000-7999),649(3000-5999),689(0000-4999)							
215/689(5000-6999),689(7000-7999),689(8000-9999)							
215/692(5000-6999),734(0000-2999),754(0000-5999)							
215/754(6000-9999),792(8000-8999),827(0000-2999)							
215/827(3000-4999),827(5000-5999),827(8000-8999)							
215/874(2000-2999),902(1000-5999),902(7000-7999)							
215/933(0000-1999),933(3000-4999),933(6000-6999)							
215/935(0000-1999),935(3000-3999),974(1000-5999)							
215/974(7000-7999),975(0000-1999),975(2000-5999)							
215/975(6000-6999),975(7000-9999)							
267/202(5000-5999),218(7000-7999),220(1000-9999)							
267/222(1000-1999),222(3000-7999),222(9000-9999)							
267/224(1000-9999),247(3000-4999),282(9000-9999)							
267/316(3000-7999),327(0000-3999),327(5000-9999)							
267/337(9000-9999),347(6000-8999),352(0000-2999)							
267/352(6000-7999),371(5000-6999),373(0000-1999)							
267/373(2000-2999),373(3000-3999),373(4000-6999)							
267/375(0000-6999),377(1000-2999),378(7000-9999)							
267/390(0000-3999),390(5000-9999),392(0000-0999)							
267/395(0000-1999),395(2000-9999),397(2000-2999)							
267/397(3000-3999),413(2000-5999),420(3000-7999)							
267/420(9000-9999),430(0000-1999),430(2000-6999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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

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267/430(7000-7999),430(8000-8999),434(6000-8999)
267/436(8000-9999),480(0000-2999),480(3000-6999)
267/480(7000-7999),480(8000-8999),482(1000-4999)
267/502(0000-1999),502(3000-3999),540(5000-6999)
267/545(0000-1999),545(2000-6999),545(7000-7999)
267/545(9000-9999),548(8000-8999),560(0000-1999)
267/589(2000-5999),590(0000-1999),590(2000-6999)
267/590(7000-7999),590(8000-8999),599(9000-9999)
267/613(0000-3999),613(5000-5999),653(1000-5999)
267/654(0000-1999),654(2000-3999),654(4000-4999)
267/654(5000-6999),654(8000-8999),697(3000-8999)
267/781(2000-2999),790(0000-2999),790(3000-3999)
267/790(4000-4999),790(5000-5999),790(6000-6999)
267/790(7000-7999),790(8000-8999),790(9000-9999)
267/793(8000-9999),851(1000-8999),937(1000-6999)
267/937(8000-9999)
484/203(0000-2999),204(0000-1999),204(2000-6999)
484/204(7000-8999),204(9000-9999),205(2000-2999)
484/205(3000-8999),206(9000-9999),208(0000-0999)
484/208(1000-1999),208(2000-2999),208(3000-3999)
484/208(4000-4999),208(5000-5999),208(6000-6999)
484/208(7000-7999),208(9000-9999),210(0000-0999)
484/210(2000-5999),210(7000-9999),221(6000-6999),227
484/231(2000-2999),231(3000-7999),231(9000-9999)
484/233(1000-3999),233(7000-9999),247(1000-2999)
484/251(5000-5999),251(7000-7999),253(1000-1999)
484/255(0000-0999),257(4000-4999),257(5000-5999)
484/259(2000-5999),259(6000-6999),288(1000-1999)
484/288(3000-5999),288(7000-7999),303(5000-9999)
484/307(0000-0999),307(2000-4999),307(5000-5999)
484/307(7000-9999),313(2000-3999),313(5000-6999)
484/313(8000-9999),315(0000-0999),315(2000-3999)
484/315(6000-7999),320(4000-4999),321(9000-9999)
484/322(8000-9999),337(1000-8999),340(1000-1999)
484/340(4000-5999),342(5000-5999),369(2000-2999),377
484/380(4000-4999),412(6000-6999),414(1000-3999)
484/414(9000-9999),421(0000-0999),421(3000-9999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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

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484/422(1000-1999),422(9000-9999),423(0000-2999)
484/450(0000-5999),450(9000-9999),452(1000-1999)
484/465(0000-0999),465(3000-9999),466(0000-0999)
484/471(5000-5999),476,480(2000-2999),492(0000-0999)
484/492(3000-9999),493(0000-0999),493(3000-3999)
484/493(6000-6999),517(1000-1999),565(0000-8999)
484/580(1000-1999),580(4000-4999),596,636(0000-0999)
484/636(1000-2999),636(3000-3999),693(6000-8999)
484/694(0000-3999),694(5000-7999),694(9000-9999)
484/698(1000-5999),698(7000-7999),720(2000-5999)
484/720(7000-7999),720(9000-9999),726(0000-0999)
484/726(3000-9999),727(0000-1999),727(2000-3999)
484/727(5000-5999),727(6000-7999),727(9000-9999)
484/730(9000-9999),731(0000-1999),731(2000-3999)
484/731(9000-9999),737(0000-7999),737(9000-9999)
484/751(6000-6999),762(2000-2999),762(5000-6999)
484/770(1000-4999),771(0000-1999),771(3000-6999)
484/771(8000-8999),771(9000-9999),782(0000-2999)
484/784(0000-1999),784(2000-2999),791(0000-0999)
484/902(3000-7999),906(0000-4999),906(6000-9999)
484/910(0000-1999),910(2000-6999),910(8000-8999)
484/910(9000-9999),918(1000-3999),920(6000-6999)
484/921(0000-1999),921(2000-3999),924(0000-6999)
484/931(1000-1999),931(6000-7999),932(0000-0999)
484/932(2000-3999),932(6000-7999),933(0000-3999)
484/933(5000-5999),933(6000-6999),933(8000-9999)
484/952(1000-9999),970(0000-6999),970(8000-9999)
484/971(0000-3999),971(5000-5999),971(9000-9999)
484/991(0000-2999),991(3000-3999),991(5000-6999)
484/991(9000-9999),993(0000-5999),993(7000-9999)
610/200(1000-2999),228(3000-3999),228(5000-5999)
610/228(7000-7999),229(3000-5999),229(7000-7999)
610/271(0000-1999),271(5000-5999),271(7000-7999)
610/276(5000-5999),300(1000-8999),340(2000-3999)
610/340(6000-6999),415(5000-5999),423(0000-3999)
610/423(5000-5999),423(7000-7999),441(7000-7999)
610/441(9000-9999),466(8000-8999),471(0000-1999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY CLLI WCV WCH CC LATA OFFICE TYPE
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610/471(2000-6999),471(9000-9999),474(0000-1999)
610/482(0000-1999),482(9000-9999),487(0000-1999)
610/487(9000-9999),514(0000-0999),514(2000-2999)
610/514(3000-3999),514(4000-5999),514(9000-9999)
610/523(0000-0999),523(2000-5999),523(7000-7999)
610/535(2000-3999),535(7000-9999),537(5000-6999)
610/541(1000-1999),545(0000-2999),545(4000-5999)
610/546(1000-1999),546(3000-3999),546(5000-6999)
610/546(8000-8999),549(2000-2999),549(5000-7999)
610/552(0000-1999),552(3000-3999),552(5000-5999)
610/552(7000-7999),552(9000-9999),560(0000-1999)
610/560(4000-4999),560(8000-8999),561(3000-5999)
610/561(7000-8999),568(1000-1999),592(0000-1999)
610/592(3000-3999),592(9000-9999),602(1000-5999)
610/602(7000-7999),629(3000-5999),629(7000-9999)
610/643(0000-1999),643(2000-3999),643(5000-8999)
610/643(9000-9999),646(0000-0999),646(2000-4999)
610/646(6000-7999),646(8000-9999),671(0000-0999)
610/671(2000-2999),671(4000-4999),671(6000-6999)
610/672(0000-1999),672(9000-9999),673(3000-4999)
610/673(6000-8999),675(0000-2999),684(9000-9999)
610/718(7000-7999),728(0000-0999),728(3000-3999)
610/728(7000-7999),740(8000-8999),744(3000-3999)
610/744(4000-5999),744(8000-8999),771(4000-4999)
610/771(6000-8999),808(1000-5999),819(0000-1999)
610/819(9000-9999),822(0000-0999),822(1000-1999)
610/822(3000-7999),840(0000-1999),840(2000-2999)
610/840(8000-9999),862(0000-5999),862(6000-6999)
610/862(7000-8999),862(9000-9999),870(1000-1999)
610/870(3000-4999),870(7000-9999),884(0000-2999)
610/884(5000-7999),885(1000-7999),886(0000-1999)
610/886(2000-8999),886(9000-9999),887(0000-1999)
610/887(2000-8999),887(9000-9999),903(0000-1999)
610/903(4000-4999),910(3000-3999),915(0000-0999)
610/915(5000-5999),915(9000-9999),934(0000-1999)
610/934(5000-6999),934(7000-7999),946(0000-1999)
610/946(2000-5999),946(8000-8999),946(9000-9999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
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610/956(0000-1999),956(2000-8999),956(9000-9999)
610/968(4000-4999),968(6000-7999),977(0000-0999)
610/977(2000-2999),977(3000-3999),977(4000-4999)
610/977(7000-7999),980(2000-3999),980(5000-5999)
610/980(8000-8999),981(8000-9999)

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PHILADELPHIA PHLAPAFG6MD 05250 01461 4190 228 D1 DA
267/276(0000-1999),276(6000-7999),276(9000-9999)
267/280(0000-1999),280(4000-4999),280(8000-9999)
267/287(0000-2999),287(4000-5999),287(9000-9999)
267/288(0000-2999),288(4000-4999),288(6000-6999)
267/288(9000-9999),289(0000-0999),289(5000-9999)
267/498(1000-2999),498(4000-4999),498(6000-6999)
267/508(0000-1999),508(4000-6999),508(9000-9999)
267/518(0000-1999),518(4000-6999),518(9000-9999)
484/351(0000-0999),351(2000-4999),351(7000-7999)
484/351(9000-9999),367(0000-1999),367(4000-4999)
484/367(6000-6999),367(9000-9999),375(0000-2999)
484/518(0000-0999),518(4000-4999),518(6000-9999)
484/524(0000-0999),551(0000-0999),564(4000-4999)
484/612(0000-1999),621(1000-1999),625(4000-4999)
484/631(0000-2999),631(4000-4999),631(7000-7999)
484/631(9000-9999),652(0000-1999),688(0000-0999)
484/688(2000-2999),688(5000-5999),688(8000-8999)
484/829(6000-7999)
610/540(0000-2999),540(4000-4999),540(6000-6999)
610/540(9000-9999),930(0000-2999),930(4000-4999)
610/930(7000-7999),930(9000-9999),980(7000-7999)

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PHILADELPHIA PHLAPAFGD2S 05250 01461 547E 228 DA DD GE GL
/ GN GP GR IA
IB

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PHILADELPHIA                PHLAPAFGDS0 05250 01461 7296  228 BA DA GI GJ
   215/294(9000-9999),298(0000-0999),298(9000-9999)          GL GN GQ HA
   215/305(9000-9999),367(1000-2999),367(9000-9999)          HD IA IB II
   215/420(2000-2999),420(4000-4999),420(8000-9999)          SH SI UA UG
   215/948(9000-9999)                                        UR UU
.......................................................................
PHILADELPHIA                PHLAPAFGDS2 05250 01461 4190  228 D1 DA DD GB
      /                                                      GE GJ GL GN
                                                             HB HJ IA IB
                                                             IC ID IG II
                                                             UG
.......................................................................
PHILADELPHIA                PHLAPAFGDSA 05250 01461 4190  228 D1 DA
   215/940(0000-4999),940(6000-9999)
   267/284(0000-1999),284(5000-5999),284(7000-9999)
   267/285(0000-2999),285(4000-5999),285(8000-8999)
   267/285(9000-9999),345(0000-2999),345(4000-4999)
   267/345(7000-7999),345(9000-9999),940(0000-5999)
   267/940(9000-9999)
   484/536
.......................................................................
PHILADELPHIA                PHLAPAFGDSC 05250 01461 7296  228 BA DA G3 SH (C)
   215/201(3000-3999),337(3000-3999),375(3000-3999)          SI UA UG UR (C)
   215/375(9000-9999),377(9000-9999),488(2000-2999)          UU          (C)
   215/595(2000-2999),606(0000-2999),606(4000-5999)                      (C)
   215/606(9000-9999),622(9000-9999),623(9000-9999)                      (C)
   215/645(0000-0999),645(9000-9999),647(9000-9999)                      (C)
   215/660(9000-9999),716(9000-9999),789(3000-3999)                      (C)
   215/789(7000-7999),867(4000-4999),874(9000-9999)                      (C)
   215/876(6000-6999),876(9000-9999),902(8000-9999)                      (C)
   215/974(9000-9999)                                                    (C)
   267/354(2000-2999),703(8000-8999),748(2000-2999)                      (C)
   267/817(6000-6999),827(3000-3999)                                     (C)
   484/201(2000-2999),373(2000-2999),705(1000-1999)                      (C)
   484/809(7000-7999),866(4000-4999)                                     (C)
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PHILADELPHIA                PHLAPAFGDSC 05250 01460 7434  228 BA DA
   267/831(2000-2999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
PHILADELPHIA	PHLAPAFGDSE	05250	01460	4153	228	DA	DD	GJ	GL
215/279(8000-9999),309(7000-7999),385(7000-7999)						GN	GQ	GR	HB
215/554(6000-6999),609(3000-4999),667(8000-8999)						HJ	IA	IB	IC
215/717(9000-9999),825						ID	IE	IG	II
267/295,341(2000-6999),350,354(3000-3999),385(3000-3999)						SH	SP	SQ	UG
267/385(9000-9999),396(0000-0999),440(0000-0999)						UP	UR	UU	WE
267/440(2000-5999),440(8000-9999),443(2000-2999),464						WF	WG	WH	WJ
267/488(0000-0999),488(2000-5999),488(8000-9999)									
267/515(5000-6999),519(4000-6999),525(0000-0999)									
267/525(1000-1999),525(2000-2999),525(3000-3999)									
267/525(4000-4999),525(5000-5999),525(7000-7999)									
267/525(8000-8999),525(9000-9999),543(0000-0999)									
267/543(1000-1999),543(2000-2999),543(3000-3999)									
267/543(4000-4999),543(5000-5999),543(6000-6999)									
267/543(7000-7999),543(8000-8999),569(0000-0999)									
267/569(1000-1999),569(2000-2999),569(3000-3999)									
267/569(4000-4999),569(7000-7999),587(0000-0999)									
267/587(2000-5999),587(8000-9999),597(3000-3999)									
267/620(0000-5999),620(8000-9999),646(0000-5999)									
267/646(8000-9999),656(0000-0999),656(2000-5999)									
267/656(8000-9999),702(1000-1999),702(2000-2999)									
267/725(0000-0999),725(2000-5999),725(8000-9999)									
267/733(9000-9999),759(0000-5999),759(7000-9999),765									
267/773(4000-4999),773(5000-5999),800(1000-1999)									
267/843(1000-1999),898(0000-5999),898(8000-9999)									
267/907(0000-0999),907(9000-9999),913(3000-3999)									
267/923(7000-7999),948,954(0000-5999),954(8000-9999)									
267/960(0000-0999),960(1000-1999),960(2000-2999)									
267/960(3000-3999),960(4000-4999),960(5000-5999)									
267/960(6000-6999),960(7000-7999),960(8000-8999)									
267/989(0000-0999),989(1000-1999),989(2000-2999)									
267/989(4000-4999),989(5000-5999),989(6000-6999)									
267/989(7000-7999),989(8000-8999)									
302/747(5000-5999)									
484/216,220(0000-1999),259(0000-0999),259(1000-1999)									
484/271(2000-2999),321(2000-2999),321(5000-5999)									
484/325(2000-2999),328(6000-6999),328(7000-7999)									
484/329(2000-2999),351(1000-1999),356(1000-1999)									
484/362(1000-2999),384(2000-2999),391(2000-2999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
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484/417(2000-2999),420(0000-0999),420(2000-2999)
484/427(1000-1999),434(1000-2999),442(1000-5999)
484/448(2000-2999),455(2000-2999),462(2000-2999)
484/479(2000-2999),482(1000-2999),496(2000-2999)
484/496(7000-7999),497(0000-4999),517(6000-6999)
484/519(9000-9999),533(2000-2999),533(6000-6999)
484/552(7000-7999),581(1000-2999),593(5000-5999)
484/626(8000-8999),662(7000-7999),684(1000-1999)
484/748(3000-3999),751(4000-4999),784(4000-4999)
484/785(4000-8999),803(9000-9999),804(2000-2999)
484/804(6000-6999),804(7000-7999),843(2000-2999)
484/879(2000-2999),885(2000-2999),887(7000-7999)
484/892(4000-4999),931(2000-2999),934(3000-3999)
484/934(9000-9999),949(2000-2999),974(2000-2999)
484/986(4000-4999)
610/268(6000-6999),295(1000-1999),297(9000-9999)
610/335(1000-1999),345(2000-2999),422(1000-1999)
610/422(2000-2999),455(2000-2999),492(7000-7999)
610/833(4000-4999),844(9000-9999),991(3000-3999),994

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
PHILADELPHIA	PHLAPAFGDSG	05250	01461	2514	228	DA	DD
215/302(1000-1999),302(2000-2999),302(3000-3999)							
215/302(4000-4999),302(5000-5999),344(1000-1999)							
215/589(6000-6999),693(5000-5999),703(5000-5999)							
215/809(1000-1999),809(2000-2999),892(1000-1999)							
267/223(1000-1999),223(2000-2999),223(3000-3999)							
267/238(0000-6999),238(8000-9999),273(7000-7999)							
267/274(1000-1999),291(1000-1999),291(2000-2999)							
267/291(3000-3999),291(5000-5999),298(1000-1999)							
267/298(2000-2999),298(3000-3999),298(4000-4999)							
267/298(5000-5999),328(1000-1999),328(2000-2999)							
267/329(1000-1999),329(2000-2999),338(0000-0999)							
267/338(1000-1999),338(2000-2999),348(0000-0999)							
267/348(1000-1999),348(2000-2999),348(3000-3999)							
267/419(1000-1999),419(2000-2999),419(3000-3999)							
267/420(1000-1999),429(2000-2999),478(6000-6999)							
267/495(1000-1999),495(2000-2999),495(3000-3999)							
267/532(1000-1999),532(2000-2999),532(3000-3999)							
267/532(4000-4999),548(1000-1999),548(2000-2999)							
267/548(5000-5999),628(1000-1999),628(2000-2999)							
267/628(3000-3999),628(4000-4999),628(5000-5999)							
267/677(0000-0999),677(1000-1999),677(2000-2999)							
267/684(1000-1999),684(2000-2999),684(3000-3999)							
267/695(1000-1999),695(2000-2999),695(3000-3999)							
267/697(1000-1999),787(8000-8999),867(1000-1999)							
267/875(6000-6999),886(1000-1999),932(5000-5999)							
272/268(4000-4999)							
302/232(2000-2999),246(1000-1999),265(1000-1999)							
302/299(1000-1999),327(1000-1999),357(3000-3999)							
302/389(7000-7999),391(1000-1999),536(5000-5999)							
302/581(3000-3999),635(2000-2999),648(1000-1999)							
302/684(6000-6999),696(1000-1999),752(1000-1999)							
302/786(3000-3999),907(1000-1999),918(2000-2999)							
484/257(0000-0999),257(1000-1999),257(2000-2999)							
484/257(3000-3999),262(2000-2999),266(1000-4999)							
484/270(0000-3999),270(9000-9999),281(1000-1999)							
484/313(1000-1999),348(1000-1999),365(1000-1999)							
484/385(0000-0999),385(1000-1999),385(2000-2999)							
484/402(5000-5999),412(0000-3999),412(9000-9999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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

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484/424(1000-1999),451(0000-0999),451(1000-1999)
484/451(2000-2999),451(3000-3999),451(9000-9999)
484/468(1000-1999),468(2000-2999),468(3000-3999)
484/488(3000-3999),490(0000-0999),490(1000-1999)
484/490(2000-2999),490(4000-4999),490(9000-9999)
484/498(0000-0999),498(1000-1999),498(3000-3999)
484/498(5000-5999),498(9000-9999),538(2000-2999)
484/541(7000-7999),567(0000-0999),567(1000-1999)
484/567(2000-2999),567(3000-3999),567(5000-5999)
484/567(6000-6999),567(8000-8999),567(9000-9999)
484/569(4000-4999),651(1000-1999),653(0000-0999)
484/653(1000-1999),653(2000-2999),653(3000-3999)
484/653(4000-4999),654(0000-0999),654(1000-1999)
484/654(2000-2999),654(3000-3999),654(9000-9999)
484/664(1000-1999),689(4000-7999),690(0000-0999)
484/690(1000-1999),690(2000-2999),690(3000-3999)
484/690(5000-5999),690(6000-6999),690(8000-8999)
484/690(9000-9999),713(0000-0999),713(1000-1999)
484/713(2000-2999),713(3000-3999),762(1000-1999)
484/772(4000-4999),785(0000-3999),785(9000-9999)
484/796(2000-2999),808(1000-1999),831(0000-0999)
484/831(1000-1999),831(2000-2999),831(3000-3999)
484/831(9000-9999),893(1000-1999),902(1000-1999)
484/913(0000-0999),913(1000-1999),913(2000-2999)
484/913(3000-3999),913(7000-7999),913(9000-9999)
484/923(3000-3999),923(7000-7999),928(1000-1999)
484/998(4000-4999)
570/844(4000-4999),892(7000-7999)
610/243(1000-1999),343(1000-1999),415(4000-4999)
610/625(1000-1999),857(6000-6999)
717/409(7000-7999),459(8000-8999),740(4000-4999)
717/831(4000-4999),883(4000-4999),941(1000-1999)
717/969(1000-1999),980(2000-2999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHILADELPHIA	PHLAPAFGDSZ	05250	01461	2514	228	DA DD
215/297(2000-2999)						
267/923(6000-6999)						
302/747(1000-1999)						
410/275(6000-6999),600(1000-1999)						
443/666(2000-2999)						
484/248(4000-4999),316(1000-1999),470(2000-2999)						
484/567(4000-4999),567(7000-7999),576(4000-4999)						
484/637(4000-4999),671(4000-4999),934(5000-5999)						
484/935(0000-0999)						
610/340(1000-1999),427(4000-4999),456(6000-6999)						
610/492(8000-8999),614(3000-3999),663(1000-1999)						
610/942(5000-5999)						
PHILADELPHIA	PHLAPAMK1MD	05355	01725	7341	228	BA DA GE GJ
/						GR HB IB RC
						RD SH SQ T1
						T2 UG UP UR
						US
PHILIPSBURG	PHBGPAPHRS1	05375	01994	5000	230	AA DA GC GD
814/342,343(2000-2999),343(4000-4999),343(8000-8999)						PC PL RA RM
						SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHLDLPHZN1	PHLAPA031MD	05253	01462	7950	228	GR
215/310(7000-7999),444(7000-7999),647(8000-8999)						
215/867(7000-7999)						
267/308(7000-7999),380(7000-7999),399(7000-7999)						
267/406(7000-7999),433(7000-7999),451(7000-7999)						
267/462(7000-7999),478(7000-7999),493(7000-7999)						
267/512(7000-7999),523(7000-7999),530(7000-7999)						
267/548(7000-7999),574(7000-7999),599(7000-7999)						
267/636(7000-7999),653(7000-7999),722(7000-7999)						
267/744(7000-7999),758(7000-7999),766(7000-7999)						
267/775(2000-2999),820(7000-7999),834(7000-7999)						
267/848(3000-3999),871(7000-7999),875(7000-7999)						
267/915(7000-7999),933(1000-1999),938(7000-7999)						
267/944(7000-7999)						
302/213(7000-7999),217(7000-7999),260(5000-5999)						
302/273(7000-7999),281(7000-7999),307(5000-5999)						
302/313(7000-7999),314(7000-7999),316(7000-7999)						
302/317(4000-4999),317(5000-5999),317(7000-7999)						
302/364(7000-7999),398(2000-2999),402(7000-7999)						
302/404(7000-7999),433(7000-7999),440(7000-7999)						
302/481(7000-7999),497(6000-6999),502(4000-4999)						
302/508(7000-7999),643(7000-7999),698(2000-2999)						
302/751(7000-7999),754(7000-7999),779(7000-7999)						
302/870(7000-7999),907(7000-7999),930(2000-2999)						
302/956(7000-7999),966(7000-7999),988(3000-3999)						
484/207(2000-2999),236(7000-7999),245(7000-7999)						
484/254(7000-7999),255(7000-7999),263(7000-7999)						
484/273(7000-7999),276(7000-7999),283(7000-7999)						
484/284(7000-7999),290(7000-7999),293(7000-7999)						
484/295(7000-7999),304(7000-7999),309(7000-7999)						
484/314(7000-7999),317(7000-7999),325(7000-7999)						
484/359(5000-5999),382(7000-7999),393(7000-7999)						
484/406(7000-7999),407(7000-7999),415(6000-6999)						
484/417(7000-7999),428(7000-7999),430(7000-7999)						
484/443(7000-7999),454(7000-7999),487(7000-7999)						
484/491(7000-7999),517(7000-7999),528(7000-7999)						
484/548(7000-7999),556(7000-7999),600(7000-7999)						
484/604(7000-7999),626(7000-7999),637(5000-5999)						
484/648(7000-7999),668(7000-7999),671(7000-7999)						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
   484/677(7000-7999),690(7000-7999),692(7000-7999)
   484/722(6000-6999),723(8000-8999),730(6000-6999)
   484/748(2000-2999),752(7000-7999),756(7000-7999)
   484/775(7000-7999),800(7000-7999),814(7000-7999)
   484/823(3000-3999),853(7000-7999),854(7000-7999)
   484/872(7000-7999),900(7000-7999),901(3000-3999)
   484/907(7000-7999),908(7000-7999),909(7000-7999)
   484/912(7000-7999),920(7000-7999),926(7000-7999)
   484/962(7000-7999)
   610/214(7000-7999),298(4000-4999),421(5000-5999)
   610/445(7000-7999),553(4000-4999),556(7000-7999)
   610/567(7000-7999),569(7000-7999),595(7000-7999)
   610/652(7000-7999),679(7000-7999),702(7000-7999)
   610/901(7000-7999),979(7000-7999)
   717/463(7000-7999)
.......................................................................
PHOENIXVILLE                PXVLPAPVDS0 05255 01531 5000  228 AA DA GC GD
   610/415(0000-0999),415(1000-1999),415(9000-9999)          GJ PC PL RA
   610/422(5000-5999),917,933,935,983(0000-0999)             RC RD RE RF
   610/983(1000-1999),983(2000-2999),983(3000-3999)          RG RH RM SQ
   610/983(4000-4999),983(9000-9999)
.......................................................................
PHSZ 10                     CHTTPACTDS0 05293 01497 5000  228 AA DA GC GD
   484/840(0000-0999),840(1000-1999),840(2000-2999)          GJ PC PL RA
   484/840(4000-4999),840(9000-9999),845(0000-0999)          RM SQ TA
   610/358,361,459,558
.......................................................................
PHSZ 11                     CHESPACADS0 05289 01473 5000  228 AA DA GC GD
   610/447,490(0000-0999),490(1000-1999),490(2000-2999)      PC PL RA RC
   610/490(3000-3999),490(4000-4999),490(5000-5999)          RD RE RF RG
   610/490(6000-6999),490(7000-7999),490(9000-9999),499,872  RH RM SQ TA
   610/874,876
.......................................................................
PHSZ 11                     CHESPACBDS0 05295 01477 5000  228 AA DA GC GD
   610/364(0000-0999),364(1000-1999),364(2000-2999)          GJ PC PL RA
   610/364(3000-3999),364(4000-4999),364(7000-7999)          RM SQ
   610/364(8000-8999),364(9000-9999),485,494,497,859

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHSZ 12	MEDIPAMEDS0	05280	01486	5000	228	AA DA GC GD
484/444(0000-0999)						PC PL RA RM
610/565,566,627,891,892						SH SP SQ UE
PHSZ 13	SPFDPASFDS0	05275	01479	5000	228	AA DA GC GD
610/328,338,541(0000-0999),541(3000-3999),541(4000-4999)						PC PL RA RM
610/541(6000-6999),541(7000-7999),541(9000-9999),543,544						RS SP SQ UE
610/604,690						
PHSZ 14	GLLDPAGNDS0	05273	01470	5000	228	AA DA GC GD
610/237,461,522(0000-0999),522(1000-1999),522(2000-2999)						PC PL RA RM
610/522(4000-4999),522(5000-5999),522(6000-6999)						SQ
610/522(8000-8999),522(9000-9999),532,534,583,586						
PHSZ 14	RDPKPARPDS0	05281	01471	5000	228	AA DA GC GD
610/362(0000-0999),362(1000-1999),362(2000-2999)						PC PL RA RC
610/362(3000-3999),362(4000-4999),362(7000-7999),521						RD RE RF RG
610/595(0000-0999),595(1000-1999),595(2000-2999)						RH RM SP SQ
610/595(3000-3999),595(5000-5999),595(6000-6999)						
610/595(8000-8999),833(1000-1999),833(2000-2999)						
610/833(3000-3999),833(5000-5999)						
PHSZ 17	LNSDPALDDS0	05264	01474	5000	228	AA DA GC GD
610/259,284,394(0000-0999),394(1000-1999),394(2000-2999)						PC PL RA RC
610/394(3000-3999),394(4000-4999),394(6000-6999)						RD RE RF RG
610/394(7000-7999),394(8000-8999),394(9000-9999),622,623						RH RM SQ TA
610/626						
PHSZ 21	KRLNPAKLRP1	05262	01480	5000	228	AA DA GC GD
610/352,446,449,713(0000-0999),713(2000-2999)						PC PL RA RC
610/713(6000-6999),713(9000-9999),734,789,853(0000-0999)						RD RE RF RG
610/853(1000-1999),853(2000-2999),853(3000-3999)						RH RM SH SQ
610/853(4000-4999),853(5000-5999),853(6000-6999)						TA
610/853(8000-8999),853(9000-9999),924(0000-0999)						
610/924(1000-1999),924(8000-8999),924(9000-9999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHSZ 22	LARCPALMDS0	05268	01493	5000	228	AA DA GC GD
484/422(2000-6999)						GJ PC PL RA
610/325,353,355(0000-3999),355(7000-9999),356,359,661						RM SQ
610/661						
PHSZ 23	BCYNPABCDS0	05250	01478	5000	228	AA DA GC GD
610/206(2000-2999),617,632(0000-0999),660,664,667,668						GJ PB PK RA
610/747(0000-0999),747(1000-1999),747(2000-2999)						RM SH SQ
610/747(3000-3999),747(4000-4999),747(7000-7999)						
610/771(0000-0999),771(1000-1999),771(2000-2999)						
610/771(5000-5999),771(9000-9999),949(0000-0999)						
610/949(1000-1999),949(2000-2999),949(3000-3999)						
610/949(4000-4999),949(5000-5999),949(6000-6999)						
610/949(7000-7999),949(9000-9999)						
PHSZ 24	ARMRPAARDS0	05254	01483	5000	228	AA DA GC GD
610/642,645,649,658,896						GJ PC PL RA
						RC RD RE RF
						RG RH RM RS
						SH SP SQ TA
						UE
PHSZ 25	BRYMPABMDS0	05255	01491	5000	228	AA DA GC GD
610/519,520,525,526,527,581						GJ PC PL RA
						RM SH SQ TA
PHSZ 26	WAYNPAWYDS0	05258	01503	5000	228	AA DA GC GD
484/582(0000-0999),582(1000-1999),582(2000-2999)						GJ PA PJ RA
484/582(3000-3999),582(4000-4999),582(5000-5999)						RM SH SP SQ
484/582(7000-7999)						TA UE
610/225(0000-0999),225(1000-1999),225(2000-2999)						
610/225(3000-3999),225(5000-5999),225(6000-6999)						
610/225(7000-7999),225(8000-8999),254,293,341,687,688						
610/902,964,971,975,989,995						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
PHSZ 28	PAOLPAPADS0	05268	01515	5000	228	AA	DA	GC	GD
484/595						GJ	PA	PJ	RA
610/219,240,251,296,407,408,576(1000-1999)						RC	RD	RE	RF
610/576(2000-2999),576(3000-3999),576(5000-5999)						RG	RH	RM	SH
610/576(7000-7999),578,640,644,647,648,651,669						SP	SQ	TA	
610/695(0000-0999),695(2000-2999),695(3000-3999)									
610/695(4000-4999),695(5000-5999),695(6000-6999)									
610/695(8000-8999),695(9000-9999),722,725(0000-0999)									
610/725(1000-1999),725(2000-2999),725(3000-3999)									
610/725(5000-5999),725(6000-6999),725(8000-8999)									
610/725(9000-9999),889(0000-0999),889(1000-1999)									
610/889(2000-2999),889(3000-3999),889(4000-4999)									
610/889(5000-5999),889(7000-7999),889(9000-9999)									
610/981(0000-0999),993									
PHSZ 29	TRPRPATRDS0	05243	01516	5000	228	AA	DA	GC	GD
484/676(5000-5999),676(7000-7999),676(8000-8999)						GJ	PB	PK	RA
484/682(0000-0999)						RM	RS	SH	SP
610/539,630,631,635(0000-0999),635(1000-1999)						SQ	TA	UE	
610/635(2000-2999),635(3000-3999),635(4000-4999)									
610/635(7000-7999),650,666,676(0000-0999),676(1000-1999)									
610/676(2000-2999),676(3000-3999),676(4000-4999)									
610/676(5000-5999),676(7000-7999),676(8000-8999)									
PHSZ 30	KGPRPAKPDS0	05249	01510	5000	228	AA	DA	GC	GD
484/801(8000-8999)						PA	PJ	RA	SH
610/205(0000-0999),205(1000-1999),205(2000-2999)						SQ	TA		
610/205(3000-3999),205(6000-6999),205(8000-8999),265,337									
610/354,491(1000-1999),491(2000-2999),491(3000-3999)									
610/491(4000-4999),491(5000-5999),491(6000-6999)									
610/491(7000-7999),491(8000-8999),491(9000-9999),768									
610/783(0000-0999),783(1000-1999),783(4000-4999)									
610/783(5000-5999),783(6000-6999),783(7000-7999),878,962									
610/992									

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PHSZ 30                     NRTWPANRDS0 05240 01505 5000  228 AA DA GC GD
   484/322(0000-0999),322(1000-1999),322(3000-3999)          PB PK RA RC
   484/322(4000-4999),322(7000-7999),622                     RD RE RF RG
   610/239,270,272,275,277,278,279,292,313,731(0000-0999)    RH RM SH SQ
   610/731(2000-2999)                                        TA
.......................................................................
PHSZ 31                     CNSHPACNDS0 05240 01495 5000  228 AA DA GC GD
   484/344(2000-2999),344(3000-3999),344(4000-4999)          GJ PB PK RA
   484/344(7000-7999),344(8000-8999),344(9000-9999),530      RC RD RE RF
   610/238(0000-0999),238(1000-1999),238(2000-2999)          RG RH RM SH
   610/238(3000-3999),238(4000-4999),238(5000-5999)          SP SQ TA UE
   610/238(6000-6999),238(7000-7999),238(9000-9999),260,397
   610/567(0000-6999),567(8000-8999),629(0000-0999),825,828
   610/832,834,940,941
.......................................................................
PHSZ 33                     AMBLPAAMDS0 05222 01494 5000  228 AA DA GC GD
   215/283,540(0000-0999),540(1000-1999),540(2000-2999)      PB PK RA RM
   215/540(3000-3999),540(4000-4999),540(5000-5999)          SH SQ TA
   215/540(8000-8999),540(9000-9999),542,591,619,628,641
   215/643,646,653,654(0000-0999),654(1000-1999)
   215/654(5000-5999),654(6000-6999),654(7000-7999)
   215/654(8000-8999),654(9000-9999),664(0000-0999)
   215/664(1000-1999),775,793(0000-0999),793(1000-1999)
   215/793(3000-3999),793(4000-4999),793(5000-5999)
   215/793(6000-6999),793(7000-7999),793(8000-8999)
   215/793(9000-9999),986
   267/468(0000-0999),468(1000-1999),468(4000-4999)
   267/468(6000-6999),468(8000-8999)
.......................................................................
PHSZ 34                     JENKPAJKRP0 05224 01474 5000  228 AA DA GC GD
   215/376(0000-1999),376(8000-8999),481(0000-0999)          PB PK RA RM
   215/481(9000-9999),517(1000-1999),517(2000-2999)          SP SQ TA
   215/517(3000-3999),517(4000-4999),517(5000-5999)
   215/517(6000-6999),517(7000-7999),517(8000-8999),572
   215/576(0000-0999),576(1000-1999),576(3000-3999)
   215/576(5000-5999),576(6000-6999),576(7000-7999)
   215/576(8000-8999),881(2000-2999),881(4000-4999)
   215/881(6000-6999),881(7000-7999),881(8000-8999)
   215/881(9000-9999),884,885,886,887
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PHSZ 37                     BTHYPABHDS0 05212 01468 5000  228 AA DA GC GD
   215/914(0000-0999),914(1000-1999),914(2000-2999)          GJ PC PL RA
   215/914(4000-4999),914(7000-7999),938,947                 RM SQ
   267/729(2000-6999)
.......................................................................
PHSZ 38                     WLGRPAWGDS0 05213 01478 5000  228 AA DA GC GD
   215/657,658,659,706(0000-0999),706(1000-1999)             GJ PB PK RA
   215/706(2000-2999),706(3000-3999),706(4000-4999)          RM RS SP SQ
   215/706(5000-5999),706(6000-6999),706(7000-7999),784,830  TA UE
   215/830
.......................................................................
PHSZ 39                     HTBOPAHBDS0 05206 01481 5000  228 AA DA GC GD
   215/293,323(0000-0999),323(1000-1999),323(2000-2999)      GJ PB PK RA
   215/323(7000-7999),323(8000-8999),323(9000-9999)          RM SH SP SQ
   215/325(2000-8999),328,441,442,443(0000-0999)             TA UE
   215/443(2000-2999),443(3000-3999),443(4000-4999)
   215/443(5000-5999),443(7000-7999),443(8000-8999)
   215/443(9000-9999),444(0000-0999),444(1000-1999)
   215/444(2000-2999),444(4000-4999),444(8000-9999),672,674
   215/675,682,734(4000-8999),773,956,957
.......................................................................
PHSZ 40                     CHVLPACHDS0 05197 01469 5000  228 AA DA GC GD
   215/322,354(0000-0999),354(1000-1999),354(2000-2999)      PB PK RA RM
   215/354(3000-3999),354(4000-4999),354(5000-5999)          SQ
   215/354(9000-9999),355,357,364,396,942(0000-0999)
   215/942(1000-1999),942(2000-2999),942(3000-3999)
   215/942(4000-4999),942(5000-5999),942(7000-7999)
   215/942(8000-8999),942(9000-9999),953
.......................................................................
PHSZ 41                     EDTNPAEDDS0 05206 01447 5000  228 AA DA GC GD
   215/202,244,245,604(0000-0999),604(1000-1999)             PB PK RA RC
   215/604(2000-2999),604(3000-3999),604(4000-4999)          RD RE RF RG
   215/604(5000-5999),604(6000-6999),604(7000-7999)          RH RM SH SQ
   215/604(9000-9999),633,638,639
.......................................................................
PHSZ 42                     BRSTPABRDS0 05196 01437 5000  228 AA DA GC GD
   215/781,785,788,826(0000-0999),826(1000-1999)             PB PK RA RC
   215/826(2000-2999),826(4000-4999),826(6000-6999)          RD RE RF RG
   215/826(8000-8999),826(9000-9999),874(1000-1999)          RH RM SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PHSZ 43                     LANGPALADS0 05188 01456 5000  228 AA DA GC GD
   215/702,710(4000-4999),741,750,752,757,891(0000-0999)     PB PK RA RM
   215/891(1000-1999),891(2000-2999),891(3000-3999)          SQ
   215/891(4000-4999),891(5000-5999),891(7000-7999)
   215/891(8000-8999),891(9000-9999)
   267/572(2000-2999),572(3000-3999),572(5000-5999)
   267/572(7000-7999)
.......................................................................
PHSZ 44                     TULYPATURP0 05184 01444 5000  228 AA DA GC GD
   215/269,547,943,945,946,949                               GJ PB PK RA
   267/580(0000-0999),580(1000-1999),580(2000-2999)          RC RD RE RF
   267/580(3000-3999)                                        RG RH RM RS
                                                             SH SP SQ TA
                                                             UE
.......................................................................
PHSZ 45                     WGTNPAWRDS0 05195 01494 5000  228 AA DA GC GD
   215/343,491,918(0000-0999),918(1000-1999),918(2000-2999)  GJ PB PK RA
   215/918(3000-3999),918(5000-5999),918(6000-6999)          RM SQ
.......................................................................
PIKEVILLE                   OLEYPAXPRS1 05236 01599 0162  228 DA
      /
.......................................................................
PINE CREEK HILL CSA         WXFRPAHCRS1 05591 02215 0193  234 DA
      /
.......................................................................
PINE GROVE                  PNGVPAXPRS0 05264 01702 0201  232 AA BA DA GC
   570/345(0000-6999),345(8000-9999)                         GD GM GN SQ
                                                             TU
.......................................................................
PIONEER ROAD CSA            HNTPPAHHRS1 05585 02201 0193  234 DA
      /
.......................................................................
PITTSBURG                   PITBPADTK18 05619 02184 4153  234 GL
      /
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PITTSBURG	PITBPAMADS2	05619	02187	4190	234	D1 DA DD GB
/						GE GJ GL GN
						HB HJ IA IB
						IC ID IG II
						UG
PITTSBURGH	PEHLPAPHRS3	05596	02165	7978	234	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IA IB
						IC IF IG II
						QA
COMPANY: 7978 HAS A PRESENCE ON THIS SWITCH						
PITTSBURGH	PITBPADTGT3	05619	02185	7341	234	BA DA GE GJ
412/202,230(1000-2999),230(4000-4999),230(9000-9999)						GR HB IB RC
412/285(4000-9999),291(1000-1999),346(5000-5999)						RD SH SQ T1
412/360(7000-7999),368(9000-9999),385(1000-1999)						T2 UG UP UR
412/402(9000-9999),415(7000-7999),416,452(9000-9999)						US
412/532(3000-3999),533(7000-7999),685(0000-0999)						
412/694(0000-0999),774						
724/213(5000-5999),273(8000-8999),492(2000-2999)						
724/558(3000-3999),644(3000-3999),703(1000-1999)						
724/803(0000-0999),803(2000-2999),803(3000-4999)						
724/803(5000-5999),803(8000-8999),909(1000-1999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PITTSBURGH	PITBPADTX5Y	05619	02185	7341	234	BA DA GE GJ
412/206(7000-7999),223(4000-4999),223(9000-9999)						GR HB IB RC
412/224(5000-5999),226(8000-8999),246(3000-3999)						RD SH SQ T1
412/246(7000-7999),249(9000-9999),254(9000-9999)						T2 UG UP UR
412/256(9000-9999),265(6000-6999),265(9000-9999)						US
412/282(8000-8999),283(6000-6999),283(9000-9999)						
412/301(2000-2999),324(8000-8999),324(9000-9999)						
412/345(5000-5999),345(8000-8999),346(1000-1999)						
412/346(7000-7999),357(9000-9999),379(0000-0999)						
412/379(4000-5999),386(3000-3999),406(2000-2999)						
412/407(1000-1999),428,444(6000-6999),451(8000-8999)						
412/455(9000-9999),479,535(0000-0999),535(4000-9999)						
412/540(2000-3999),545(8000-8999),548(0000-0999)						
412/548(4000-9999),564(2000-2999),564(9000-9999)						
412/573(8000-8999),587(0000-0999),587(4000-4999)						
412/587(5000-5999),587(6000-6999),592(0000-0999)						
412/604(9000-9999),637,684(9000-9999),693(9000-9999)						
412/695(8000-8999),696(9000-9999),706(9000-9999)						
412/712(9000-9999),729(5000-5999),729(9000-9999)						
412/753(3000-3999),756(8000-8999),799(8000-8999)						
412/839(1000-1999),843(0000-0999),843(4000-6999)						
412/872(9000-9999)						
724/213(9000-9999),260(8000-8999),299(8000-8999)						
724/304(0000-0999),304(4000-4999),410(3000-3999)						
724/558(9000-9999),582(0000-0999),582(4000-9999)						
724/821(9000-9999),918(9000-9999),928(9000-9999)						
PITTSBURGH	PITBPADTX9X	05619	02185	7341	234	BA DA G1 GE
412/510(0000-0999)						GJ GR HB IB
						RC RD SH SQ
						T1 T2 UP UR
						US

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
PITTSBURGH	PITBPAFHDS0	05618	02184	7978	234	DA DD	G2 GD
412/208(0000-3999),208(6000-9999),209(0000-4999)						GE GJ	GN GQ
412/209(6000-7999),223(5000-5999),226(6000-6999)						HB HC	IA IB
412/254(2000-2999),258(1000-4999),258(6000-6999)						IC IE	IF IG
412/258(8000-9999),297(0000-0999),297(4000-5999)						IH II	QA
412/297(7000-8999),312(6000-6999),312(9000-9999)							
412/356(2000-2999),368(3000-3999),376(9000-9999)							
412/385(5000-5999),385(9000-9999),386(4000-6999)							
412/386(9000-9999),387(9000-9999),397(9000-9999)							
412/405(6000-6999),406(6000-6999),407(9000-9999)							
412/408(6000-6999),409(4000-4999),409(9000-9999)							
412/413(2000-2999),413(3000-3999),413(4000-4999)							
412/413(5000-5999),413(6000-6999),426(9000-9999)							
412/489(9000-9999),501(0000-0999),501(6000-6999)							
412/501(9000-9999),502(2000-2999),502(9000-9999)							
412/503(4000-4999),503(9000-9999),504(0000-2999)							
412/504(4000-4999),504(9000-9999),505(0000-2999)							
412/505(4000-4999),505(5000-5999),505(6000-6999)							
412/505(7000-7999),505(9000-9999),506(4000-4999)							
412/506(6000-6999),507(2000-2999),507(3000-3999)							
412/507(5000-5999),507(9000-9999),533(9000-9999)							
412/534(9000-9999),536(1000-1999),536(8000-9999)							
412/543(3000-3999),545(9000-9999),557(9000-9999)							
412/595(9000-9999),599(1000-1999),599(9000-9999)							
412/626(3000-3999),632(2000-2999),685(5000-5999)							
412/685(9000-9999),701(9000-9999),702(0000-1999)							
412/702(6000-6999),702(9000-9999),744(9000-9999)							
412/808(1000-2999),810(0000-0999),837(4000-4999)							
412/872(2000-2999),883(3000-3999),903(7000-7999)							
412/903(9000-9999),929(0000-0999),954(2000-2999)							
412/954(9000-9999),998(9000-9999)							
724/204(4000-4999),220(2000-2999),230(5000-5999)							
724/234(3000-3999),236(3000-3999),247(3000-3999)							
724/251(6000-6999),252(3000-3999),261(3000-3999)							
724/269(5000-5999),273(9000-9999),277(2000-2999)							
724/277(5000-5999),279(3000-3999),288(9000-9999)							
724/298(3000-3999),304(3000-3999),308(3000-3999)							
724/315(9000-9999),330(2000-2999),362(3000-3999)							
724/364(4000-4999),368(2000-2999),372(6000-6999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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

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724/373(2000-2999),376(5000-5999),379(3000-3999)
724/382(3000-3999),384(5000-5999),386(3000-3999)
724/390(9000-9999),392(3000-3999),397(7000-7999)
724/398(5000-5999),404(3000-3999),410(9000-9999)
724/415(3000-3999),416(0000-0999),416(2000-2999)
724/416(4000-4999),416(5000-5999),416(6000-6999)
724/416(9000-9999),419(9000-9999),421(8000-8999)
724/427(3000-3999),431(6000-6999),432(2000-2999)
724/441(3000-3999),445(5000-5999),461(3000-3999)
724/473(8000-8999),480(3000-3999),482(5000-5999)
724/486(2000-2999),500(3000-3999),502(2000-2999)
724/524(2000-2999),526(2000-2999),535(6000-6999)
724/540(2000-2999),540(3000-4999),540(6000-6999)
724/540(7000-8999),540(9000-9999),565(2000-2999)
724/567(4000-4999),572(3000-3999),576(2000-2999)
724/578(6000-6999),584(5000-5999),586(3000-3999)
724/591(7000-7999),595(9000-9999),633(3000-3999)
724/637(7000-7999),675(3000-3999),687(9000-9999)
724/698(2000-2999),703(9000-9999),705(8000-8999)
724/719(3000-3999),735(5000-5999),739(4000-4999)
724/748(7000-7999),754(9000-9999),766(7000-7999)
724/768(3000-3999),786(2000-2999),786(3000-3999)
724/786(4000-5999),786(7000-7999),790(5000-5999)
724/799(2000-2999),814(5000-5999),814(8000-8999)
724/819(3000-3999),824(2000-2999),831(5000-5999)
724/844(3000-3999),865(8000-8999),902(3000-3999)
724/903(9000-9999),904(9000-9999),909(9000-9999)
724/915(7000-7999),919(5000-5999),924(6000-6999)
724/936(5000-5999),949(9000-9999),952(5000-5999)
724/957(9000-9999)
878/206(3000-3999),208(3000-3999),220(3000-3999)
878/271(3000-3999),309(5000-5999),332(3000-3999)
878/439(3000-3999)

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PITTSBURGH	PITBPAMA90T	05619	02187	547E	234	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PITTSBURGH	PITBPAMADS1	05619	02187	2514	234	DA DD
412/204(0000-0999),204(1000-1999),204(2000-2999)						
412/204(3000-3999),204(9000-9999),205(5000-5999)						
412/219(0000-0999),219(1000-1999),223(1000-1999)						
412/229(1000-1999),229(2000-2999),229(3000-3999)						
412/229(4000-4999),229(5000-5999),246(5000-6999)						
412/250(0000-0999),250(1000-1999),250(2000-2999)						
412/250(3000-3999),250(4000-4999),250(6000-6999)						
412/250(8000-8999),250(9000-9999),253(1000-1999)						
412/267(5000-5999),275(8000-8999),301(4000-4999)						
412/304(0000-0999),329(0000-3999),329(9000-9999)						
412/347(3000-3999),356(1000-1999),387(1000-1999)						
412/397(2000-6999),406(5000-5999),413(8000-8999)						
412/423(2000-2999),436(1000-1999),447(6000-6999)						
412/482(3000-3999),489(1000-1999),489(3000-3999)						
412/500(7000-7999),548(1000-1999),566(4000-4999)						
412/586(0000-3999),586(6000-6999),586(9000-9999)						
412/595(3000-3999),632(1000-1999),632(3000-3999)						
412/677(1000-1999),677(2000-2999),677(3000-3999)						
412/677(4000-4999),677(5000-5999),693(2000-5999)						
412/694(7000-7999),706(5000-5999),713(7000-7999)						
412/723(5000-5999),744(1000-1999),776(1000-2999)						
412/802(2000-2999),807(2000-2999),837(5000-5999)						
412/863(4000-4999),904(5000-6999)						
724/213(6000-6999),215(2000-2999),216(1000-1999)						
724/227(1000-1999),227(2000-2999),227(7000-7999)						
724/227(8000-8999),230(3000-3999),243(1000-1999)						
724/273(1000-1999),273(2000-2999),273(3000-3999)						
724/273(4000-4999),273(5000-5999),276(3000-3999)						
724/291(3000-3999),296(3000-3999),302(2000-2999)						
724/305(1000-1999),310(1000-1999),315(1000-1999)						
724/318(1000-1999),330(1000-1999),359(1000-1999)						
724/371(3000-3999),373(1000-1999),383(1000-1999)						
724/405(3000-3999),410(1000-1999),471(1000-1999)						
724/503(1000-1999),512(3000-4999),517(1000-2999)						
724/524(4000-4999),551(1000-1999),553(3000-3999)						
724/609(1000-1999),653(2000-2999),673(1000-1999)						
724/687(3000-3999),698(1000-1999),703(3000-3999)						
724/720(9000-9999),759(2000-2999),765(3000-3999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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

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724/790(3000-3999),814(3000-3999),820(1000-1999)
724/820(2000-2999),820(3000-3999),820(4000-4999)
724/820(5000-5999),824(7000-7999),862(2000-2999)
724/893(1000-1999),906(6000-6999),922(1000-1999)
724/939(1000-1999),949(1000-1999),978(7000-7999)
724/994(1000-1999),994(2000-2999),994(3000-3999)
724/994(4000-4999),994(5000-5999)
878/208(9000-9999),332(1000-1999)

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PITTSBURGH PITBPAMADSE 05619 02187 2514 234 DA DD
412/515(1000-1999),693(1000-1999)
724/343(5000-5999),372(7000-7999),390(1000-1999)
724/487(6000-6999),571(3000-3999),620(5000-5999)
724/635(7000-7999),739(6000-6999),788(2000-2999)
724/907(5000-5999),915(3000-3999),936(3000-3999)
724/946(4000-4999),982(2000-2999)
814/369(1000-1999),485(4000-4999),518(2000-2999)
814/699(4000-4999),707(5000-5999),913(2000-2999)
814/913(6000-6999),961(5000-5999)
878/271(6000-6999)

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PITTSBURGH PITBPAOKX0X 05613 02178 4153 234 GL
412/230(5000-5999),253(0000-0999),253(7000-7999)
412/253(8000-8999),253(9000-9999),294(0000-0999)
412/315(0000-0999),329(5000-5999),353(0000-0999)
412/353(1000-1999),353(2000-2999),353(4000-4999)
412/353(8000-8999),424(3000-3999),436(0000-0999)
412/723(6000-6999),773(6000-6999),773(7000-7999)
412/847(7000-7999),894(0000-0999),894(1000-1999)
412/894(7000-9999)
724/261(5000-5999),371(8000-8999),427(2000-2999)
724/434(7000-7999),490(7000-7999),506(5000-5999)
724/531(6000-6999),613(5000-5999),672(4000-4999)
724/686(7000-7999),749(0000-2999),749(9000-9999)
724/780(4000-4999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PITTSBURGH /	PITBPAOWCM7	05628	02187	5000	234	PJ
PITTSTON 570/603,654,655,883	PTTNPAPIDS0	05070	01721	5000	232	AA DA GC GD GJ PC PL RA RC RD RE RF RG RH RM SQ UE
PLAIN GROVE 724/530(0000-0999),530(2000-2999),530(6000-7999)	PAGVPAXPRS2	05523	02276	0209	234	AA BA DA GC GD GI GK GM GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
PLAINS	PLNSPAARDS0	05084	01716	7513	232	DA GD	GE GI
272/808(2000-2999)						GJ GN	GQ GR
484/464(6000-6999)						HB HD	IA IC
570/207,215(6000-6999),221(3000-3999),225(3000-3999)						IE IG	IH II
570/243(3000-3999),246(2000-2999),249(3000-3999)						SH SP	SQ SU
570/251(2000-2999),252(5000-5999),257(3000-3999)						TH TY	UA UB
570/258(0000-0999),258(1000-1999),258(3000-3999)						UG UL	UM UN
570/258(6000-6999),271(5000-5999),273(2000-2999)						UP UR	US UU
570/281(7000-7999),307(0000-0999),307(1000-1999)						UW UX	VA VC
570/307(2000-2999),307(3000-3999),307(4000-4999)						VM WE	WG WH
570/307(5000-5999),307(6000-6999),307(7000-7999)						XA XB	XD
570/307(8000-8999),356(8000-8999),372(8000-8999)							
570/373(4000-4999),382(5000-5999),390(5000-5999)							
570/399(6000-6999),414(0000-0999),414(1000-1999)							
570/414(2000-2999),414(5000-5999),414(6000-6999)							
570/414(7000-7999),415(4000-4999),431(5000-5999)							
570/433(6000-6999),437(5000-5999),481(3000-3999)							
570/486(2000-2999),503(5000-5999),517(0000-0999)							
570/517(2000-2999),517(3000-3999),517(5000-5999)							
570/517(7000-7999),517(8000-8999),552,554(6000-6999),558							
570/591(5000-5999),591(9000-9999),593(6000-6999),602							
570/612(3000-3999),613(0000-0999),613(1000-1999)							
570/613(9000-9999),621(5000-5999),624(4000-4999)							
570/630(3000-3999),636(4000-4999),701(3000-3999)							
570/702(8000-8999),703(2000-2999),703(4000-8999),714							
570/715(0000-0999),715(7000-7999),715(9000-9999)							
570/718(0000-0999),718(1000-1999),718(4000-4999)							
570/718(6000-6999),719(0000-0999),719(1000-1999)							
570/719(8000-8999),719(9000-9999),729(2000-2999)							
570/739(6000-6999),754(6000-6999),770(0000-0999)							
570/770(3000-4999),770(5000-9999),783(6000-6999)							
570/794(8000-8999),795(6000-6999),802(0000-0999)							
570/802(1000-1999),802(2000-2999),802(4000-4999)							
570/802(5000-5999),802(8000-8999),803(0000-0999)							
570/803(2000-2999),803(3000-3999),803(6000-6999)							
570/803(7000-7999),803(8000-8999),803(9000-9999),808							
570/818(3000-3999),915(1000-1999),929(6000-6999)							
570/933(3000-3999),943(6000-6999),953(0000-0999)							
570/953(7000-7999),968(1000-1999),975(0000-0999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
570/975(8000-8999),986(6000-6999)						
PLAINS	PLNSPAARGT0	05084	01716	7513	232	DA GC GD GN
570/266(4000-4999),912(4000-4999)						HD SQ T3
PLEASANT GAP	PLSGPAPGRS1	05335	01926	5000	230	AA DA GC GD
814/359(1000-1999),359(2000-2999),359(3000-3999)						PC PL RA SQ
814/359(4000-4999),359(5000-5999)						
PLEASANT MOUNT	PLMTPAXPDS0	04961	01728	0191	232	AA DA DD GC
570/448						GD GM HB IC
						ID IG RA RM
						RN RO SJ SP
						SV TJ US UT
						UW
PLEASANTVILLE	PLSVPAXPRS0	05372	02265	0169	924	AA DA GE GG
814/589(1000-1999),589(5000-5999),589(7000-7999)						GJ GM GN HB
814/741(9000-9999)						HD II PC PL
						RC RD RF RM
						SQ TU
PLOWVILLE	GNHLPAXHRS1	05271	01600	0162	228	DA
/						
PLUMSTEADVILLE	PSVLPAPVRS1	05173	01514	5000	228	AA DA GC GD
215/249(0000-0999),249(1000-1999),249(3000-3999)						PC PL RA RM
215/249(4000-4999),249(5000-5999),249(8000-8999)						SQ
215/249(9000-9999),766(0000-0999),766(1000-1999)						
215/766(2000-2999),766(3000-3999),766(4000-4999)						
215/766(5000-5999),766(7000-7999),766(8000-8999)						
215/766(9000-9999)						
PLYMOUTH	PLMOPAPLRS1	05099	01731	5000	232	AA DA PC PL
570/779(0000-0999),779(1000-1999),779(2000-2999)						RA
570/779(3000-3999),779(4000-4999),779(5000-5999)						
570/779(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POCONO LAKE	PCLKPAXPDS1	05079	01653	0161	232	DA GC GD GI
570/355(0000-0999),355(2000-2999),355(9000-9999),643,646						GN IC IE IG
570/646						IH SH SP SQ
						ST SU UA UB
						UG UM UN UP
						UR US UU UW
						UX VA VC WE
						WG WH WJ
POCONO LAKE	PCLKPAXPRS1	05079	01653	0161	232	DA
/						
POCONO LAKE	PCLKPAXPRS2	05079	01653	0161	232	DA
/						
POCONO LAKE	PCLKPAXPRS3	05079	01653	0161	232	DA
/						
POCONO LAKE	PCLKPAXPRS4	05079	01653	0161	232	DA
/						
POCONO LAKE	PCLKPAXPRS5	05079	01653	0161	232	DA
/						
POCONO LAKE	PCLKPAXPRS6	05079	01653	0161	232	DA
/						
POCONO LAKE	PCLKPAXPRS7	05079	01653	0161	232	DA
/						
POCONO LAKE	PCLKPAXPRS8	05079	01653	0161	232	DA
/						
POCONO LAKE	PCLKPAXPRS9	05079	01653	0161	232	DA
/						
POCONO LAKE	PCLKPAXPRT1	05079	01653	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
POCONO LAKE /	PCLKPAXPRT2	05079	01653	0161	232	DA
POCONO LAKE /	PCLKPAXPRT3	05079	01653	0161	232	DA
POCONO LAKE /	PCLKPAXPRT4	05079	01653	0161	232	DA
POCONO LAKE /	PCLKPAXPRT6	05079	01653	0161	232	DA
POCONO LAKE /	PCLKPAXPRT7	05079	01653	0161	232	DA
POCONO LAKE /	PCLKPAXPRT8	05079	01653	0161	232	DA
POCONO LAKE /	PCLKPAXPRT9	05079	01653	0161	232	DA
POINT MARION 724/725(0000-0999),725(1000-1999),725(3000-3999) 724/725(5000-5999),725(9000-9999)	PTMRPAPMRS0	05740	02086	5000	234	AA DA PC PL RA RM SQ
PORT ALLEGANY 814/642(2000-2999),642(5000-5999),642(7000-7999) 814/642(9000-9999)	PTALPAPARS1	05214	02117	5000	230	AA DA GC GD PC PL RA RM SQ
PORT MATILDA 814/692(0000-2999),692(4000-4999),692(5000-5999) 814/692(7000-7999),692(8000-8999),692(9000-9999)	PTMTPAXPDS1	05376	01958	0176	230	AA DA GC GD GI GN GR HB SV TJ UB UM UP
PORT MATILDA 814/740(9000-9999)	PTMTPAXPPS0	05376	01958	0176	230	AA DA GC GD GI GN GR HB SV TJ UB UM UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PORT MATILDA	PTMTPAXPRP0	05376	01958	0176	230	AA DA GC GD
814/692(6000-6999)						GI GN GR HB
						SV TJ UB UM
						UP
PORT ROYAL	PTRYPAXPRP0	05363	01836	0209	226	AA BA DA GI
717/527(0000-0999),527(2000-2999),527(4000-4999)						GK GR PC PL
717/527(9000-9999)						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
PORTAGE	PRTGPAPORS1	05508	01994	5000	230	AA DA GC GD
814/736(3000-3999),736(4000-4999),736(6000-6999)						PC PL RA RM
814/736(8000-8999),736(9000-9999)						SQ
PORTERSVILLE	PTVLPAXPRS0	05545	02263	0209	234	AA BA DA DD
724/368(0000-0999),368(3000-3999),368(8000-9999)						GC GD GE GI
						GK GM GR PC
						PL PN PR RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
PORTLAND	PTLDPAXPRS0	05074	01577	0161	232	DA GC GD GE
570/897(0000-0999),897(2000-2999),897(5000-9999)						GI GN IC IE
						IG IH SH SP
						SQ SW UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
PORTLAND	PTLDPAXPRS1	05074	01577	0161	232	DA
/						
PORTLAND	PTLDPAXPRS2	05074	01577	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
POTTSTOWN                   PTTWPAPT3MD 05247 01563 7513  228 DA GD GE GI
   215/249(2000-2999),369(6000-6999),933(7000-7999)          GJ GN GQ GR
   267/377(8000-8999)                                        HB HD IA IC
   484/228(5000-5999),252(5000-5999),941(0000-0999)          IE IG IH II
                                                             SH SP SQ SU
                                                             TH TY UA UB
                                                             UG UL UM UN
                                                             UP UR US UU
                                                             UW UX VA VC
                                                             VM WE WG WH
                                                             XA XB XD
                       COMPANY:  7513 HAS A PRESENCE ON THIS SWITCH
.......................................................................
POTTSTOWN                   PTTWPAPTCMD 05247 01563 7513  228 DA GC GD GN
   484/374(4000-4999)                                        HD SQ T3
.......................................................................
POTTSTOWN                   PTTWPAPTDS0 05247 01563 5000  228 AA DA GC GD
   610/323,326,327,705(0000-0999),705(1000-1999)             GJ PB PK RA
   610/705(3000-3999),705(4000-4999),705(5000-5999)          RC RD RE RF
   610/705(6000-6999),705(7000-7999),705(8000-8999)          RG RH RM SH
   610/705(9000-9999),718(0000-0999),718(1000-1999)          SP SQ TA
   610/718(2000-2999),718(3000-3999),718(4000-4999)
   610/718(5000-5999),718(8000-8999),718(9000-9999),970
.......................................................................
POTTSVILLE                  PTTVPAPODS0 05222 01693 5000  232 AA DA GC GD
   570/429(0000-0999),429(1000-1999),429(2000-2999)          GJ PB PK RA
   570/429(4000-4999),621(0000-0999),621(1000-1999)          RC RD RE RF
   570/621(2000-2999),621(3000-3999),621(4000-4999)          RG RH RM RS
   570/621(6000-6999),621(7000-7999),621(9000-9999),622      SH SP SQ UE
   570/624(1000-1999),624(3000-3999),624(5000-5999)
   570/624(7000-7999),628,641
.......................................................................
POWELL ROAD NORTH CSA       CRCRPAHBRS1 05584 02228 0193  234 DA
      /
.......................................................................
POWELL ROAD SOUTH CSA       CRCRPAHFRS1 05584 02228 0193  234 DA
      /
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PRESERVE CSA                WXFRPAHMRS1 05591 02215 0193  234 DA
     /
.......................................................................
PRINCETON                   PRTNPAXPRS1 05545 02279 0169  234 AA BA DA GE
   724/924(1000-1999),924(2000-2999),924(9000-9999)          GG GM GN GR
                                                             HB HD PC PL
                                                             RC RD RF RM
                                                             SQ
.......................................................................
PROGRESS AVE CSA            CRCRPAHGRS1 05584 02228 0193  234 DA
     /
.......................................................................
PROSPECT                    PRSPPAXPRS0 05540 02246 0209  234 AA BA DA DD
   724/865(0000-0999),865(2000-2999),865(9000-9999)          GC GD GE GI
                                                             GK GR PC PL
                                                             PN PR RC RD
                                                             SA SH SP SQ
                                                             TJ TU TW UP
                                                             UR WE WG WJ
.......................................................................
PUGHTOWN                    PGTWPAPTRS0 05263 01555 5000  228 AA DA GC GD
   610/469(0000-0999),469(1000-1999),469(2000-2999)          PC PL RA RM
   610/469(3000-3999),469(5000-5999),469(6000-6999)          SQ
   610/469(7000-7999),469(8000-8999),469(9000-9999)
.......................................................................
PUNXSUTAWNEY                PUNXPAPURS1 05435 02103 5000  230 AA DA GC PC
   814/249(9000-9999),938,939(0000-0999),939(3000-3999)      PL RA RM SQ
   814/939(7000-7999)
.......................................................................
QUAKER LAKE                 QKLKPAXQRS0 04970 01821 0096  138 DA GE GM GR
   570/663(0000-0999),663(2000-3999),663(9000-9999)          HJ RC RD SV
.......................................................................
QUAKERTOWN                  QKTWPAQTDS0 05183 01547 5000  228 AA DA GC GD
   215/529(0000-0999),529(1000-1999),529(2000-2999)          GJ PC PL RA
   215/529(3000-3999),529(4000-4999),529(5000-5999)          RM SQ TA
   215/529(6000-6999),529(7000-7999),529(9000-9999),536,538
   215/804(0000-2999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
QUARRYVILLE	QRVLPAXQDS1	05358	01588	0161	226	DA GC GD GE
717/786(0000-3999),786(5000-9999),806(0000-3999)						GI GN HB HD
717/806(6000-7999),806(9000-9999)						IC IE IG IH
						SH SP SQ ST
						SU UA UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
QUARRYVILLE	QRVLPAXQRS1	05358	01588	0161	226	DA
/						
QUARRYVILLE	QRVLPAXQRS2	05358	01588	0161	226	DA
/						
QUARRYVILLE	QRVLPAXQRS3	05358	01588	0161	226	DA
/						
QUARRYVILLE	QRVLPAXQRS4	05358	01588	0161	226	DA
/						
QUARRYVILLE	QRVLPAXQRS5	05358	01588	0161	226	DA
/						
QUARRYVILLE	QRVLPAXQRS6	05358	01588	0161	226	DA
/						
QUARRYVILLE	QRVLPAXQRS7	05358	01588	0161	226	DA
/						
QUARRYVILLE	QRVLPAXQRS8	05358	01588	0161	226	DA
/						
QUARRYVILLE	QRVLPAXQRS9	05358	01588	0161	226	DA
/						
QUARRYVILLE	QRVLPAXQRT1	05358	01588	0161	226	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
QUARRYVILLE	QRVLPAXQRT2	05358	01588	0161	226	DA
/						
QUARRYVILLE	QRVLPAXQRT3	05358	01588	0161	226	DA
/						
QUARRYVILLE	QRVLPAXQRT4	05358	01588	0161	226	DA
/						
RALSTON	RLTNPAXRRS0	05155	01899	0201	232	AA BA DA GC
570/995(5000-5999),995(9000-9999)						GD GM GN II
						SQ
RAWLINSVILLE	RWVLPAXRRS1	05372	01601	0161	226	DA GC GD GE
717/284						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE WG
RAWLINSVILLE	RWVLPAXRRS2	05372	01601	0161	226	DA
/						
RAWLINSVILLE	RWVLPAXRRS3	05372	01601	0161	226	DA
/						
RAWLINSVILLE	RWVLPAXRRS4	05372	01601	0161	226	DA
/						
RAWLINSVILLE	RWVLPAXRRS5	05372	01601	0161	226	DA
/						
RAWLINSVILLE	RWVLPAXRRS6	05372	01601	0161	226	DA
/						
RAWLINSVILLE	RWVLPAXRRS7	05372	01601	0161	226	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
READING                     LRDLPALBDS0 05248 01618 5000  228 AA DA GC GD
   610/921,929,939                                            GJ PC PL RA
                                                              RM SQ
.......................................................................
READING                     RDNGPAREDS0 05258 01613 5000  228 AA DA GB GC
   484/338(1000-1999),338(2000-2999),338(7000-7999)           GD GJ PB PK
   484/338(8000-8999),338(9000-9999)                          RA RC RD RM
   610/208,236,320(0000-0999),320(1000-1999),320(3000-3999)   RS SH SP SQ
   610/320(4000-4999),320(5000-5999),320(6000-6999)           TA UE
   610/320(7000-7999),320(8000-8999),320(9000-9999),371,372
   610/373,374,375,376,378,396(0000-0999),396(1000-1999)
   610/396(2000-2999),396(3000-3999),396(4000-4999)
   610/396(6000-6999),396(8000-8999),396(9000-9999)
   610/478(0000-0999),478(1000-1999),478(2000-2999)
   610/478(3000-3999),478(4000-4999),478(6000-6999)
   610/478(7000-7999),478(8000-8999),478(9000-9999)
   610/607(0000-0999),607(1000-1999),607(5000-5999)
   610/607(6000-6999),607(8000-8999),655(0000-0999)
   610/655(1000-1999),655(2000-2999),655(3000-3999)
   610/655(4000-4999),655(6000-6999),655(8000-8999)
   610/655(9000-9999),736,988
.......................................................................
READING                     RDNGPAREUMD 05258 01613 7513  228 DA GD GE GI
   484/258(7000-7999)                                         GJ GN HB HD
   610/370(8000-8999),603(2000-3999),603(5000-5999)           IC IE IG IH
   610/603(7000-7999),685                                     SH SP SQ SU
                                                              UA UB UG UL
                                                              UM UN UP UR
                                                              US UU UW UX
                                                              VA VC WE WG
                                                              WH
                        COMPANY:  7513 HAS A PRESENCE ON THIS SWITCH
.......................................................................
READING                     SHLNPASHDS0 05268 01615 5000  228 AA DA GC GD
   610/603(0000-0999),603(1000-1999),603(8000-8999)           PC PL RA RM
   610/603(9000-9999),775,777,796                             SQ
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
READING                     SLWBPASLDS0 05255 01604 5000  228 AA DA GC GD
   610/370(0000-0999),370(1000-1999),370(2000-2999)          GJ PC PL RA
   610/370(3000-3999),370(4000-4999),370(5000-5999)          RM SQ
   610/370(9000-9999),406(0000-0999),406(9000-9999),779
.......................................................................
READING                     SNSPPASSDS0 05269 01624 5000  228 AA DA GC GD
   610/670,678,927(0000-0999),927(1000-1999),927(2000-2999)  GJ PC PL RA
   610/927(3000-3999),927(4000-4999),927(8000-8999)          RM SQ
   610/927(9000-9999)
.......................................................................
RED BELT CSA                MARSPAHBRS1 05575 02217 0193  234 DA
      /
.......................................................................
RED LION                    RDLNPAXRDS0 05403 01651 0169  226 AA BA DA GC
   717/244,246,417(1000-1999),417(2000-2999),417(3000-3999)  GD GE GG GN
   717/417(3000-3999)                                        GR HB HD II
                                                             PB PK RC RD
                                                             RF RM SH SM
                                                             SN SQ TJ TU
                                                             UG
.......................................................................
RED SCHOOL                  MGTWPAXNRS1 05283 01580 0162  228 DA
      /
.......................................................................
REEDSVILLE                  RDVLPAXRRP0 05357 01883 0209  226 AA BA DA DD
   717/667(0000-6999),667(9000-9999)                         GC GD GI GK
                                                             GR PC PL PN
                                                             RA RC RD RL
                                                             SA SH SP SQ
                                                             TJ TU TW UP
                                                             UR WE WG WJ
.......................................................................
REINHOLDS                   DNVRPAXERS1 05297 01627 0165  226 DA
      /
.......................................................................
RENOVO                      RENVPARERS1 05254 01984 5000  232 AA DA GC GD
   570/531(6000-6999),923(0000-0999),923(1000-1999)          PC PL RA RM
   570/923(2000-2999)                                        SQ
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
REW	REW PARERS1	05222	02161	5000	230	AA DA GC GD
814/465(3000-3999),465(9000-9999)						PC RA RM SQ
REYNOLDSVILLE	RYVLPARERS1	05400	02110	5000	230	AA DA GC GD
814/653(2000-2999),653(7000-7999),653(8000-8999)						PC PL RA RM
814/653(9000-9999)						SQ
RICHEYVILLE	RCYVPAXRRS0	05691	02142	0176	234	AA DA GI GN
724/632(0000-0999),632(2000-2999),632(3000-3999)						GR HD SV TJ
724/632(5000-5999),632(6000-6999),632(9000-9999)						UM UP
RICHFIELD	RCFDPAXRRP0	05309	01818	0209	226	AA BA DA GI
717/694(0000-0999),694(3000-3999),694(9000-9999)						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
RICHMOND	RMNHPAXRRS0	05091	01573	0161	228	DA
610/498(0000-3999),498(5000-6999),498(9000-9999)						
RICHMOND	RMNHPAXRRS1	05091	01573	0161	228	DA
/						
RIDGWAY	RGWYPAXRRP0	05326	02128	0176	230	AA BA DA GC
814/773(8000-8999)						GD GI GN GR
						HD II SV TJ
						UB UM UP
RIDGWAY	RGWYPAXRRS0	05326	02128	0176	230	AA DA GC GD
814/772,773(2000-7999),773(9000-9999),776(0000-2999)						GI GN GR HD
814/776(4000-4999),776(5000-5999),776(6000-6999)						II RN RO SV
814/776(7000-7999),776(8000-8999),776(9000-9999)						TJ UB UG UM
						UP
RIEGELSVILLE	RGVLPARIRS0	05141	01547	5000	228	AA DA GC GD
610/749(0000-0999),749(2000-2999),982(0000-0999)						PC PL RA RM
610/982(5000-5999),982(9000-9999)						SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RIEMER ROAD CSA	SRVRPAHBRS1	05547	02195	0193	234	DA
/						
RIMERSBURG	RMBGPAXRRP0	05465	02188	0176	230	AA DA GC GD
814/473(0000-0999)						GI GN GR HD
						SV TJ UB UG
						UM UP
RIMERSBURG	RMBGPAXRRS0	05465	02188	0176	230	AA DA GC GD
814/473(2000-4999),473(6000-6999),473(8000-9999)						GI GN GR HD
						SV TJ UB UG
						UM UP
RINGTOWN	RGTWPAXRRS1	05195	01720	0161	232	DA GC GD GE
/						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE WG
RINGTOWN	RGTWPAXRRS2	05195	01720	0161	232	DA
570/889(0000-0999),889(2000-3999),889(5000-5999)						
570/889(8000-9999)						
RINGTOWN	RGTWPAXRRS3	05195	01720	0161	232	DA
/						
RINGTOWN	RGTWPAXRRS4	05195	01720	0161	232	DA
/						
RINGTOWN	RGTWPAXRRS5	05195	01720	0161	232	DA
/						
RIVER FOREST CSA	FRPTPAHJRS1	05549	02169	0193	234	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROARING SPRING	RRSPPAXRRS1	05493	01951	0209	230	AA BA DA DD
814/224(0000-0999),224(1000-1999),224(2000-2999)						GC GD GE GI
814/224(3000-3999),224(4000-4999),224(5000-5999)						GK GR PC PL
814/224(6000-6999),224(7000-7999)						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
ROBESONIA	ROBSPAXRRS0	05276	01643	0169	226	AA BA DA GE
610/693(1000-1999),693(3000-3999),693(5000-5999)						GG GM GN GR
610/693(6000-6999),693(8000-8999),693(9000-9999)						HB HD II PC
						PL RC RD RF
						RM SQ TU
ROCHESTER	ROCHPARCDS0	05598	02256	5000	234	AA DA GC GJ
724/728,770,773,774,775						PC PL RA RC
						RD RE RF RG
						RH RM RS SP
						SQ TA UE
ROCHESTER ROAD CSA	CTPBPAHHRS1	05584	02228	0193	234	DA
/						
ROCKLAND	RKLDPAXRRP0	05441	02244	0176	924	AA CA GI GR
814/508(4000-4999)						SV TJ UB UM
						UP
ROCKLAND	RKLDPAXRRS0	05441	02244	0176	924	AA CA GI GR
814/498(0000-0999),498(2000-2999),498(6000-6999)						SV TJ UB UG
814/498(9000-9999)						UM UP
ROCKWOOD	RKWDPAXRRS0	05639	02004	0169	230	AA DA GC GD
814/926(1000-1999),926(2000-2999),926(3000-3999)						GE GG GM GN
814/926(4000-4999),926(5000-5999)						HB HD II PC
						PL RC RD RF
						RM SQ TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
ROGERSVILLE 724/499(2000-2999)	RRVLPAXRRP0	05749	02156	0176	234	AA CA GI GR HD SV TJ UB UM UP
ROGERSVILLE 724/499(0000-0999),499(1000-1999),499(3000-3999) 724/499(4000-4999),499(5000-5999),499(6000-6999) 724/499(7000-7999),499(8000-8999),499(9000-9999)	RRVLPAXRRS0	05749	02156	0176	234	AA CA GI GR HD SV TJ UB UM UP
ROME 570/247(0000-2999),247(5000-5999),247(7000-7999) 570/247(9000-9999)	ROMEPAXRRS1	05027	01862	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ ST SU UB UG UL UM UN UP UR US UU UW UX VA VC WE
ROME /	ROMEPAXRRS2	05027	01862	0161	232	DA
ROME /	ROMEPAXRRS3	05027	01862	0161	232	DA
ROME /	ROMEPAXRRS4	05027	01862	0161	232	DA
ROME /	ROMEPAXRRS5	05027	01862	0161	232	DA
ROME /	ROMEPAXRRS6	05027	01862	0161	232	DA
ROME /	ROMEPAXRRS7	05027	01862	0161	232	DA
ROME /	ROMEPAXRRS8	05027	01862	0161	232	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROSEVILLE	RSVLPAXRRS1	05083	01945	0192	138	UD
/						
ROULETTE	RLTTPARORS1	05209	02094	5000	230	AA DA PC PL
814/544(2000-2999),544(4000-4999),544(7000-7999)						RA RM SQ
814/544(8000-8999),544(9000-9999)						
ROUTE 128 CSA	FRPTPAHHRS1	05549	02169	0193	234	DA
/						
ROUTE 228 CSA	SRVRPAHERS1	05547	02195	0193	234	DA
/						
ROUTE 8 NORTH CSA	GIBSPAHERS1	05585	02201	0193	234	DA
/						
ROWAN ROAD CSA	CRCRPAHCRS1	05584	02228	0193	234	DA
/						
ROWLAND	RWLDPAXRDS1	04971	01641	0177	232	AA DA DD GN
570/685						GQ HA HK IA
						IC II RA SH
						SM SV SX T3
						TJ XF
ROYERSFORD	PRFDPAPFRS0	05249	01549	5000	228	AA DA GC GD
610/495						PC PL RA SQ
ROYERSFORD	RYFRPARFRS0	05248	01541	5000	228	AA DA GC GD
610/792,948						PC PL RA RM
						SQ
RURAL RIDGE CSA	CUVLPAHARS1	05570	02186	0193	234	DA
/						
RURAL VALLEY	RRVYPAXRRP0	05492	02132	0176	234	AA CA GI GN
724/783(0000-0999)						GR HD SV TJ
						UB UG UM UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RURAL VALLEY	RRVYPAXRRS0	05492	02132	0176	234	AA CA GI GN
724/783(2000-2999),783(6000-6999),783(7000-7999)						GR HD SV TJ
724/783(9000-9999)						UB UG UM UP
RUSH	RUSHPAXRRS1	05010	01814	0161	232	DA GC GD GE
570/934(0000-0999),934(2000-2999),934(9000-9999)						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
RUSH	RUSHPAXRRS2	05010	01814	0161	232	DA
/						
RUSH	RUSHPAXRRS3	05010	01814	0161	232	DA
/						
RUSSELL	RSSLPARURS1	05269	02247	5000	230	AA DA PC PL
814/757(1000-1999),757(2000-2999),757(4000-4999)						RA RM SQ
814/757(5000-5999),757(8000-8999),757(9000-9999)						
SABINSVILLE	SBVLPAXSRS0	05135	02021	0170	230	AA BA DA GM
814/628(2000-2999),628(3000-3999)						GN GR
SAEGERTOWN	SAEGPAXSRP0	05400	02358	0176	924	AA BA DA GC
814/763(8000-8999)						GD GI GN GR
						HD II SV TJ
						UB UM UP
SAEGERTOWN	SAEGPAXSRS0	05400	02358	0176	924	AA BA DA GC
814/763(1000-7999),763(9000-9999)						GD GI GN GR
						HD II SV TJ
						UB UG UM UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAINT JOSEPH	STJSPAXSRS0	04983	01824	0161	232	DA GC GD GE
570/553(0000-2999),553(4000-4999),553(9000-9999)						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
SAINT JOSEPH	STJSPAXSRS1	04983	01824	0161	232	DA
/						
SAINT JOSEPH	STJSPAXSRS2	04983	01824	0161	232	DA
/						
SAINT JOSEPH	STJSPAXSRS3	04983	01824	0161	232	DA
/						
SAINT THOMAS	STTMPAXSRS1	05511	01815	0209	226	AA BA DA DD
717/369(0000-0999),369(1000-1999),369(2000-2999)						GC GD GE GI
717/369(3000-3999),369(4000-4999),369(5000-5999)						GK GR PC PL
717/369(9000-9999)						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
SALISBURY	SLSBPAXSRS0	05662	01974	0169	230	AA DA GG GM
814/662(2000-2999),662(4000-4999)						GN HB HD II
						PC PL RC RD
						RF RM SQ TU
SALTSBURG	SABGPAXSRS0	05561	02113	0169	234	AA DA GC GD
724/639(0000-0999),639(1000-1999),639(3000-3999)						GE GG GM GN
724/639(8000-8999),639(9000-9999)						GR HB HD II
						PC PL RC RD
						RF RM SQ TU
SANDY HILL CSA	VLNCPAHBRS1	05566	02207	0193	234	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SANDY LAKE 724/844(4000-4999)	SNLKPAXSRP0	05464	02305	0176	234	AA DA GI GN GR II SV TJ UB UG UM UP
SANDY LAKE 724/376(0000-0999),376(1000-1999),376(2000-2999) 724/376(3000-3999),376(4000-4999),376(7000-7999) 724/376(8000-8999),376(9000-9999)	SNLKPAXSRS0	05464	02305	0176	234	AA DA GI GN GR II SV TJ UB UG UM UP
SARVER CENTRAL OFFICE /	SRVRPAXSRS1	05547	02195	0193	234	DA
SASSAMANSVILLE 610/754(2000-2999)	SNVLPAXSRP0	05224	01561	0162	228	AA BA DA RA SR TJ
SASSAMANSVILLE 610/754(0000-0999),754(1000-1999),754(3000-3999) 610/754(4000-4999),754(5000-5999),754(6000-6999) 610/754(7000-7999),754(8000-8999),754(9000-9999)	SNVLPAXSRS0	05224	01561	0162	228	AA BA DA RA SR TJ
SAXON GOLF COURSE /	SRVRPASGRS1	05547	02195	0193	234	DA
SAXONBURG 724/352,353,360	SXBGPAXSRS0	05547	02195	0193	234	AA DA GC GD GE GI GJ GL GN GR HD IC IE IF IG IH II RC RD SH SP SQ ST T9 TI TJ TK TL TU TW UB UG UR UW UX VA WD WE WF WG WJ
SAXONBURG BLVD NORTH CSA /	CTTBPA01RS1	05570	02186	0193	234	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAXONBURG BLVD SOUTH CSA	RSLTPAHCRS1	05570	02186	0193	234	DA
/						
SAXTON	SXTNPASARS1	05500	01914	5000	230	AA DA GC GD
814/635(0000-0999),635(2000-2999),635(3000-3999)						PC PL RA RM
814/635(4000-4999)						SQ
SAYLORSBURG	SYBGPAXSRS0	05100	01604	0161	232	DA GC GD GE
570/402(0000-4999),402(7000-9999),992						GI GJ GN IC
						IE IG IH SH
						SP SQ ST SU
						UB UG UL UM
						UN UP UR US
						UU UW UX VA
						VC WE WG WH
SAYLORSBURG	SYBGPAXSRS1	05100	01604	0161	232	DA
/						
SAYLORSBURG	SYBGPAXSRS2	05100	01604	0161	232	DA
/						
SAYLORSBURG	SYBGPAXSRS3	05100	01604	0161	232	DA
/						
SAYLORSBURG	SYBGPAXSRS4	05100	01604	0161	232	DA
/						
SAYLORSBURG	SYBGPAXSRS5	05100	01604	0161	232	DA
/						
SAYLORSBURG	SYBGPAXSRS6	05100	01604	0161	232	DA
/						
SAYLORSBURG	SYBGPAXSRS7	05100	01604	0161	232	DA
/						
SAYLORSBURG	SYBGPAXSRS8	05100	01604	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAYLORSBURG /	SYBGPAXSRS9	05100	01604	0161	232	DA
SAYLORSBURG /	SYBGPAXSRT1	05100	01604	0161	232	DA
SAYLORSBURG /	SYBGPAXSRT2	05100	01604	0161	232	DA
SAYLORSBURG /	SYBGPAXSRT3	05100	01604	0161	232	DA
SAYLORSBURG /	SYBGPAXSRT4	05100	01604	0161	232	DA
SAYLORSBURG /	SYBGPAXSRT5	05100	01604	0161	232	DA
SAYRE 570/882,886(8000-8999),887,888	SAYRPAXSDS0	05021	01901	0169	138	AA BA DA GC GD GG GN GR PB PK RC RD RF RM SQ
SCANTON 570/561(0000-2999),687(9000-9999)	SCTNPASCW92	05042	01715	7341	232	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
SCANTON 570/227,445(3000-3999),770(1000-2999),796	SCTNPASCXPY	05042	01715	7341	232	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
SCENERY HILL 724/945	SYHLPAXSRS1	05692	02153	0185	234	DA GR HD OE SQ T3 TI TJ TK TZ WE WG XF

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SCHAEFFERSTOWN	SCTWPAXSRS0	05301	01658	0169	226	AA DA GC GD
717/949(2000-2999),949(3000-3999),949(6000-6999)						GE GG GM GN
717/949(8000-8999)						GR HB HD II
						PC PL RC RD
						RF RM SQ TU
SCHELLSBURG	SCBGPAXSRS1	05567	01949	0209	230	AA BA DA DD
814/733(0000-0999),733(2000-2999),733(4000-4999)						GC GD GE GI
814/733(9000-9999)						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
SCHENLEY CSA	FRPTPAHFRS1	05549	02169	0193	234	DA
/						
SCHUYLKILL HAVEN	SCHNPASCRS1	05229	01683	5000	232	AA DA PC PL
570/385						RA RM SQ
SCHWENKSVILLE	SCHWPASVRS0	05227	01540	5000	228	AA DA GC GD
484/962(8000-8999)						PC PL RA RM
610/287						SQ
SCOTTDALE	SCDLPASCRS0	05645	02087	5000	234	AA DA PC PL
724/806(0000-0999),887						RA RM SQ
SCRANTON	SCTNPASC71N	05043	01715	5000	232	GB
/						
SCRANTON	SCTNPASC71T	05043	01715	5000	232	GB
/						
SCRANTON	SCTNPASCDS1	05043	01715	5000	232	AA DA GC PA
570/330,340,341,342,343,344,346,347,348,351(0000-0999)						PJ UE ZZ
570/496,941,961,963,969						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SCRANTON                    SCTNPASCXDX 05043 01715 2514  232 DA DD
   570/235(2000-2999),280(7000-7999),319(2000-2999)
   570/338(6000-6999),392(4000-4999),397(2000-2999)
   570/399(8000-8999),483(6000-6999),500(4000-4999)
   570/505(8000-8999),507(5000-5999),539(1000-1999)
   570/576(5000-5999),580(1000-1999),589(3000-3999)
   570/624(0000-0999),701(2000-2999),810(3000-3999)
   570/812(5000-5999),818(1000-1999),843(3000-3999)
   570/861(1000-1999),908(2000-2999),951(3000-3999)
   570/955(4000-4999),994(1000-1999)
.......................................................................
SCRANTON                    SCTNPASCXHX 05043 01715 7296  232 BA DA
      /
.......................................................................
SEISHOLTZVILLE              BLLYPAXCRS1 05214 01575 0162  228 DA
      /
.......................................................................
SELINSGROVE                 SLGVPAXSDS0 05265 01798 0170  232 AA BA DA GC
   570/372(0000-5999),372(7000-7999),374                     GD GE GJ GN
                                                             SQ
.......................................................................
SEVEN FIELDS CSA            CRCRPAHERS1 05584 02228 0193  234 DA
      /
.......................................................................
SEVEN SPRINGS               SESPPAXSRS0 05631 02036 0169  230 AA DA GC GD
   814/352(1000-1999),352(2000-2999),352(7000-7999)          GE GG GM GN
   814/352(8000-8999)                                        HB HD II PC
                                                             PL RC RD RF
                                                             SP SQ TU
.......................................................................
SEWARD                      SWRDPAXSRS0 05535 02046 0169  230 AA BA DA GG
   814/446(1000-1999),446(4000-4999),446(5000-5999)          GM GN HB HD
   814/446(6000-6999)                                        II PC PL RC
                                                             RD RF RM SQ
                                                             TU
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SHADE GAP	SHGPPAXSRS1	05469	01857	0209	226	AA BA DA GI
814/259(0000-0999),259(3000-3999),259(4000-4999)						GK GR HA PC
						PL PN RC RD
						SA SP SQ TJ
						TU TW UP UR
						WE WG WJ
SHAMOKIN	SHMKPASHDS0	05238	01755	5000	232	AA DA GC GD
570/644(0000-0999),644(1000-1999),644(2000-2999)						GJ PC PL RA
570/644(3000-3999),644(4000-4999),644(5000-5999)						RM SQ
570/644(6000-6999),644(7000-7999),644(9000-9999),648						
SHAMOKIN DAM	SHDMPAXSRS0	05260	01798	0170	232	AA BA DA GC
570/743(0000-8999),884(0000-0999),884(1000-1999)						GD GE GJ GM
						GN SQ
SHANESVILLE	BOTWPAXCRS1	05231	01573	0162	228	DA
/						
SHARON	SHRNPASHDS0	05520	02349	5000	234	AA DA GC GJ
724/342,346(0000-0999),346(1000-1999),346(2000-2999)						PB PK RA RC
724/346(3000-3999),346(4000-4999),346(5000-5999)						RD RE RF RG
724/346(6000-6999),346(7000-7999),346(9000-9999)						RH RM RS SH
724/347(0000-0999),347(1000-1999),347(2000-2999)						SP SQ UE
724/347(3000-3999),347(4000-4999),347(5000-5999)						
724/347(6000-6999),347(7000-7999),981,982(0000-0999)						
724/982(4000-4999),983(0000-0999),983(1000-1999)						
724/983(2000-2999),983(3000-3999),983(4000-4999)						
724/983(5000-5999),983(6000-6999),983(7000-7999)						
724/983(8000-8999)						
SHARPSVILLE	SRVLPASHRS0	05512	02349	5000	234	AA DA PC PL
724/962						RA RM SQ
SHEAKLEYVILLE	SHKVPAXSDS0	05456	02333	0176	234	AA BA DA GC
724/253(0000-0999),253(2000-2999),253(3000-3999)						GD GI GN GR
724/253(4000-4999),253(5000-5999),253(9000-9999)						II SV TJ UB
724/402(0000-0999)						UM UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SHEAKLEYVILLE 878/204(9000-9999)	SHKVPAXSPS0	05456	02333	0176	234	AA BA DA GC GD GI GN GR II SV TJ UB UM UP
SHEFFIELD 814/968(0000-0999),968(3000-5999),968(9000-9999)	SHFDPAXSDS0	05303	02204	0176	230	AA DA GI GR SV UB UM UP
SHEFFIELD 814/851(9000-9999)	SHFDPAXSPS0	05303	02204	0176	230	AA DA GI GR SV UB UM UP
SHELLSVILLE 717/469(0000-0999),469(1000-1999),469(2000-2999) 717/469(3000-3999),469(7000-7999),469(8000-8999) 717/469(9000-9999)	SHLVPAXSRS0	05326	01717	0169	226	AA DA GC GD GE GG GM GN GR HB HD II PC PL RC RD RF RM SQ TU
SHENANDOAH 570/232(0000-0999),462	SHNDPASHRS1	05199	01711	5000	232	AA DA PC PL RA RM SQ
SHENOT ROAD CSA /	WXFRPAHERS1	05591	02215	0193	234	DA
SHICKSHINNY 570/542	SHCKPAXSRS0	05135	01747	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ ST SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG WH
SHICKSHINNY /	SHCKPAXSRS1	05135	01747	0161	232	DA
SHICKSHINNY /	SHCKPAXSRS2	05135	01747	0161	232	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SHICKSHINNY	SHCKPAXSRS3	05135	01747	0161	232	DA
/						
SHICKSHINNY	SHCKPAXSRS4	05135	01747	0161	232	DA
/						
SHINGLEHOUSE	SHNGPAXSDS0	05179	02122	0194	140	AA DA GR
814/697(5000-5999),697(6000-6999),697(7000-7999)						
814/697(8000-8999),697(9000-9999)						
SHIPPENSBURG	SHIPPAXSDS0	05463	01795	0209	226	AA BA DA DD
717/477(0000-0999),477(1000-1999),477(4000-4999)						GC GD GE GI
717/477(7000-9999),530,532(0000-0999),532(1000-1999)						GK GR PC PL
717/532(2000-2999),532(3000-3999),532(4000-4999)						PN PR RA RC
717/532(5000-5999),532(6000-6999),532(7000-7999)						RD RL SA SH
717/532(8000-8999),532(9000-9999)						SP SQ TH TJ
						TU TW UP UR
						WE WG WJ
SHIPPENVILLE	SPVLPAXSRP0	05424	02208	0176	230	AA CA GI GR
814/782(1000-1999)						HD SV TJ UB
						UM UP
SHIPPENVILLE	SPVLPAXSRS0	05424	02208	0176	230	AA CA GI GR
814/782(0000-0999),782(3000-3999),782(6000-6999)						HD SV TJ UB
814/782(9000-9999)						UM UP
SHOHOLA	SHOHPAXSRS0	04964	01623	0201	133	AA BA DA GC
570/559(7000-7999)						GD GM GN SQ
SIGEL	SIGLPAXSRP0	05388	02163	0176	230	AA CA GI GR
814/752(1000-1999)						HD SV TJ UB
						UM UP
SIGEL	SIGLPAXSRS0	05388	02163	0176	230	AA CA GI GR
814/752(0000-0999),752(2000-2999),752(6000-6999)						HD SV TJ UB
814/752(9000-9999)						UM UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SILVERVILLE ROAD CSA /	FRPTPAHCRS1	05549	02169	0193	234	DA
SLATE LICK CSA /	FRPTPAHARS1	05549	02169	0193	234	DA
SLATE LICK INDSTRL PK CSA /	SBFFPA01RS1	05549	02169	0193	234	DA
SLATINGTON 610/760(0000-0999),760(1000-1999),760(2000-2999) 610/760(6000-6999),760(7000-7999),760(8000-8999) 610/760(9000-9999),767	SLTTPAESRS0	05154	01623	5000	228	AA DA GC GD PC PL RA RM SQ
SLIGO 814/745(1000-3999),745(7000-7999),745(9000-9999)	SLIGPAXSDS0	05453	02195	0176	230	AA CA GR RA TJ
SLIGO 814/891(9000-9999)	SLIGPAXSPS0	05453	02195	0176	230	AA CA GR RA TJ
SLIPPERY ROCK 724/738(0000-6999),738(9000-9999),794	SLRKPAXSDS1	05512	02267	0209	234	AA BA DA DD GI GK GR PC PL PN PR RC RD SA SH SP SQ TH TJ TU TW UP UR WE WG WJ
SMETHPORT 814/887(2000-2999),887(3000-3999),887(4000-4999) 814/887(5000-5999),887(6000-6999),887(7000-7999) 814/887(9000-9999)	SMPTPASMRS1	05231	02137	5000	230	AA DA GC GD PC PL RA RM SQ
SMOCK 724/677(0000-0999),677(2000-2999),677(4000-4999)	SMCKPASMRS0	05680	02102	5000	234	AA DA PC PL RA RM SQ
SNOW SHOE 814/387(0000-0999),387(4000-4999),387(6000-6999)	SWSHPASSRS1	05325	01974	5000	230	AA DA GC GD PC PL RA RM SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SOMERSET	SMRTPAXSDS0	05615	02005	0169	230	AA BA DA GC
814/289(0000-0999),443,444(0000-0999),444(1000-1999)						GD GE GG GN
814/444(3000-3999),444(5000-5999),444(7000-7999)						HB HD II PB
814/444(8000-8999),444(9000-9999),445						PK RC RD RF
						RM SM SN SQ
						TU
SOUDERTON	SDTNPASDDS0	05204	01528	5000	228	AA DA GC GD
215/703(0000-0999),703(4000-4999),721,723,799(0000-0999)						PC PL RA RC
215/799(1000-1999),799(2000-2999),799(5000-5999)						RD RE RF RG
						RH RM SQ
SOUTH CANAAN	SCNNPAXS937	05000	01694	0204	232	AA DA GR TJ
570/937						
SOUTH FORK	SFRKPAXSRS0	05524	02008	0169	230	AA DA GE GG
814/495(3000-3999),495(4000-4999),495(5000-5999)						GM GN HB HD
814/495(7000-7999),495(9000-9999)						II PC PL RC
						RD RF RM SQ
						TU
SPARTANSBURG	SPRBPAXSRS0	05339	02306	0169	924	AA DA GE GG
814/581(9000-9999),654(2000-2999),654(7000-7999)						GM GN GR HB
						HD II PC PL
						RC RD RF RM
						SQ TU
SPECTRA BUILDING 1 CSA	WXFRPAS1RS1	05591	02215	0193	234	DA
/						
SPRAGGS	SPGGPAXSRP0	05762	02136	0176	234	AA BA DA GC
724/435(0000-0999)						GD GI GN GR
						HD II SV TJ
						UB UM UP
SPRAGGS	SPGGPAXSRS0	05762	02136	0176	234	AA BA DA GC
724/435(1000-1999),435(2000-2999),435(3000-3999)						GD GI GN GR
724/435(4000-4999),435(5000-5999),435(6000-6999)						HD II SV TJ
724/435(7000-7999),435(8000-8999),435(9000-9999)						UB UM UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPRING GROVE	SPGVPAXSDS0	05431	01682	0169	226	AA DA GC GD
717/225,229(0000-0999),229(2000-2999),229(9000-9999)						GE GG GN GR
						HB HD II PC
						PL RC RD RF
						RM SQ TU UA
SPRING MILLS	SPMLPASMRS1	05323	01903	5000	230	AA DA GC GD
814/422(0000-0999),422(8000-8999)						PC PL RA RM
						SQ
SPRINGDALE	SPDLPASPRS0	05583	02167	5000	234	AA DA GC GD
724/274,275(1000-1999),275(2000-2999),275(3000-3999)						PC PL RA RM
724/275(5000-5999),275(7000-7999),275(9000-9999)						SQ
SPRINGTOWN	SPTWPASPRS0	05157	01555	5000	228	AA DA GC GD
610/346(1000-1999),346(6000-6999),346(7000-7999)						PC PL RA RM
610/346(8000-8999),346(9000-9999)						SQ
SPRINGVILLE	SVLSPAXSRS0	05015	01786	0161	232	DA GC GD GE
570/965(0000-0999),965(2000-3999),965(9000-9999)						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
SPRINGVILLE	SVLSPAXSRS1	05015	01786	0161	232	DA
/						
SPRINGVILLE	SVLSPAXSRS2	05015	01786	0161	232	DA
/						
SPRINGVILLE	SVLSPAXSRS3	05015	01786	0161	232	DA
/						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ST MARYS	STMYPAXSDS0	05310	02106	0176	230	AA BA DA GB
814/781,788(5000-6999),788(8000-9999),834						GC GD GI GN
						GR HB HD II
						RP RQ SP SQ
						TJ UB UG UM
						UP XG
ST MARYS	STMYPAXSPS0	05310	02106	0176	230	AA BA DA GB
814/788(7000-7999)						GC GD GI GN
						GR HB HD II
						RP RQ SP SQ
						TJ UB UG UM
						UP XG
STAHLSTOWN	STTWPAXS593	05613	02057	0179	234	UD
/						
STATE COLLEGE	STCGPAESDS0	05360	01933	5000	230	AA DA GC GD
814/231,234,235,237,238,278,409(0000-0999)						GE PA PJ RA
814/852(4000-4999),861,862(0000-0999),862(1000-1999)						RC RD RE RF
814/862(2000-2999),862(3000-3999),862(4000-4999)						RG RH RM RS
814/862(5000-5999),862(6000-6999),862(7000-7999)						SH SP SQ UE
814/862(8000-8999),863,865,867						
STATE LINE	CVTSPAACRS0	05626	01916	0209	240	AA BA DA DD
814/767(0000-4999),767(7000-9999)						GC GD GE GI
						GK PC PL
STEELTON	SLTNPASTRP0	05364	01723	5000	226	AA DA GC GD
717/831(7000-7999),939,985(0000-0999),985(1000-1999)						GJ PA PJ RA
717/985(3000-3999),985(5000-5999),985(9000-9999),986						SQ
STEWARTSTOWN	SWTWPAXSRS0	05425	01630	0169	226	AA BA DA GC
717/993(0000-0999),993(2000-2999),993(3000-3999)						GD GE GG GM
717/993(5000-5999),993(6000-6999),993(8000-8999)						GN GR HB HD
717/993(9000-9999)						II PC PL RC
						RD RF RM SQ
						TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STONE MANSION CSA	WXFRPAHHRS1	05591	02215	0193	234	DA
/						
STONERSVILLE	YLHSPAXZRS1	05244	01587	0162	228	DA
/						
STOYSTOWN	SYTWPAXSRS0	05587	01998	0169	230	AA DA GC GD
814/893(5000-5999),893(6000-6999)						GE GG GM GN
						HB HD II PC
						PL RC RD RF
						RM SQ TU
STRASBURG	STBGPAESRS1	05344	01600	5000	226	AA DA GC GD
717/687(0000-0999),687(3000-3999),687(4000-4999)						PC PL RA SQ
717/687(5000-5999),687(6000-6999),687(7000-7999)						
717/687(8000-8999),687(9000-9999)						
STRATTANVILLE	SAVLPAXSRP0	05420	02183	0176	230	AA CA GI GR
814/764(2000-2999)						HD SV TJ UB
						UM UP
STRATTANVILLE	SAVLPAXSRS0	05420	02183	0176	230	AA CA GI GR
814/764(3000-3999),764(5000-6999),764(8000-9999)						HD SV TJ UB
						UM UP
STRIKER ROAD CSA	FRPTPAHERS1	05549	02169	0193	234	DA
/						
STROUDSBURG	SRBGPASTDS0	05072	01598	5000	232	AA DA GC GD
570/420(0000-0999),420(1000-1999),420(2000-2999)						GJ PB PK RA
570/420(3000-3999),420(4000-4999),420(5000-5999)						RC RD RE RF
570/420(6000-6999),420(8000-8999),420(9000-9999),421,422						RG RH RM SH
570/424,426(1000-1999),426(2000-2999),426(4000-4999)						SQ UE
570/426(6000-6999),426(7000-7999),426(9000-9999),476						
SUGAR GROVE	SGGVPASGRS1	05281	02280	5000	230	AA DA PC PL
814/489(0000-0999),489(3000-3999),489(5000-5999)						RA RM SQ
814/489(7000-7999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SUMMERVILLE	SUVLPAXSRS0	05423	02153	0176	230	AA CA GI GR
814/759(0000-0999),856(0000-0999),856(2000-3999)						HD SV TJ UB
814/856(6000-9999)						UG UM UP
SUNBURY	SNBYPASUDS0	05247	01796	5000	232	AA DA GC GD
570/286,863(1000-1999),863(2000-2999),863(3000-3999)						GJ PC PL RA
570/863(4000-4999),863(6000-6999),988						RC RD RE RF
						RG RH RM SQ
						UE
SUNMINE ROAD CSA	SXBGPASMRS1	05547	02195	0193	234	DA
/						
SUNMINE ROAD II CSA	SXBGPAHERS1	05547	02195	0193	234	DA
/						
SUSQUEHANNA	SSQHPAXSRS1	04941	01778	0161	232	AA DA GC GD
570/853(0000-0999),853(2000-5999),853(9000-9999)						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UM UN UP UR
						US UU UW UX
						VA VC WE
SUSQUEHANNA	SSQHPAXSRS2	04941	01778	0161	232	DA
/						
SUSQUEHANNA	SSQHPAXSRS3	04941	01778	0161	232	DA
/						
SWEET VALLEY	SWVYPAXSRS1	05102	01760	0161	232	DA GC GD GE
570/477(0000-5999),477(9000-9999)						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SWEET VALLEY	SWVYPAXSRS2	05102	01760	0161	232	DA
/						
SWEET VALLEY	SWVYPAXSRS3	05102	01760	0161	232	DA
/						
SWEET VALLEY	SWVYPAXSRS4	05102	01760	0161	232	DA
/						
SWEET VALLEY	SWVYPAXSRS5	05102	01760	0161	232	DA
/						
SWEET VALLEY	SWVYPAXSRS6	05102	01760	0161	232	DA
/						
SWEET VALLEY	SWVYPAXSRS7	05102	01760	0161	232	DA
/						
SWEET VALLEY	SWVYPAXSRS8	05102	01760	0161	232	DA
/						
SWINDERMAN ROAD CSA	PNTWPA02RS1	05591	02215	0193	234	DA
/						
SYKESVILLE	SYVLPASYRS1	05402	02096	5000	230	AA DA GC GD
814/894(2000-2999),894(5000-5999),894(7000-7999)						PC PL RA RM
						SQ
TAMAQUA	TAMQPATARS1	05180	01677	5000	232	AA DA GC GD
570/668,952(3000-3999),952(7000-7999),952(8000-8999)						PC PL RA RM
570/952(9000-9999)						SQ
TANNERSVILLE	TNVLPATADS0	05073	01620	5000	232	AA DA GC GD
570/619,620(0000-0999),620(1000-1999),620(2000-2999)						GJ PC PL RA
570/620(3000-3999),620(4000-4999),620(9000-9999),629						RM SQ
570/688(0000-0999),688(1000-1999),688(2000-2999)						
570/688(4000-4999),688(9000-9999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TARENTUM	TRNTPATADS0	05567	02169	5000	234	AA DA GC GD
724/224,226,230(0000-0999),230(2000-2999),230(9000-9999)						GJ PC PL RA
724/230(9000-9999)						RM SQ
TAYLOR	TAYLPATARS1	05051	01718	5000	232	AA DA PC PL
570/562(0000-0999),562(1000-1999),562(2000-2999)						RA RM SQ
570/562(3000-3999),562(4000-4999),562(7000-7999)						
570/562(9000-9999)						
TAYLORSTOWN	TYTWPAXTDS0	05706	02205	0201	234	AA BA DA GM
724/948(2000-2999),948(3000-3999)						GN
TEMPLETON	TMTNPAXTRP0	05483	02168	0176	234	AA CA GI GR
724/868(0000-0999)						HD SV TJ UB
						UG UM UP
TEMPLETON	TMTNPAXTRS0	05483	02168	0176	234	AA CA GI GR
724/868(2000-2999),868(3000-3999),868(9000-9999)						HD SV TJ UB
						UG UM UP
TERRE HILL	TRHLPAXTRS1	05303	01606	0168	226	AA BC DA GC
717/445						GD GE GL GR
						IB IC ID IE
						IF IG IH SQ
						UP
THOMPSON	THSNPAXTDS0	04947	01755	0191	232	AA DA DD GC
570/727						GD GM HB IC
						ID IG RA RM
						RN RO SJ SN
						ST SU SV TJ
						UB UG UM UP
						UR US UT UU
						UW UZ VA ZZ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
THOMPSONTOWN	TMTWPAXTRP0	05343	01820	0209	226	AA BA DA GI
717/535(0000-0999),535(4000-4999),535(5000-5999)						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
THORN HILL ROAD CSA	CRCRPAHARS1	05584	02228	0193	234	DA
/						
THREE SPRINGS	THSPPAXTRS1	05478	01881	0209	226	AA BA DA DD
814/448(0000-0999),448(2000-2999),448(3000-3999)						GI GK GR PC
814/448(9000-9999)						PL PN RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
TIDIOUTE	TIDTPATIRS1	05341	02253	5000	230	AA DA PC PL
814/484(0000-0999),484(3000-3999),484(7000-7999)						RA RM SQ
TIMBLIN	TMBLPAXTRP0	05452	02137	0176	230	AA CA GI GR
814/256(6000-6999)						SV TJ UB UM
						UP
TIMBLIN	TMBLPAXTRS0	05452	02137	0176	230	AA CA GI GR
814/256(0000-0999),256(3000-3999),256(9000-9999)						SV TJ UB UM
						UP
TIOGA	TIOGPAXTRS0	05093	01974	0161	232	DA GC GD GE
570/835(0000-0999),835(4000-5999),835(9000-9999)						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
TIOGA	TIOGPAXTRS1	05093	01974	0161	232	DA
/						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TIOGA	TIOGPAXTRS2	05093	01974	0161	232	DA
/						
TIOGA	TIOGPAXTRS3	05093	01974	0161	232	DA
/						
TIONESTA	TNSTPATIRS1	05379	02235	5000	230	AA DA PC PL
814/755(2000-2999),755(3000-3999),755(4000-4999)						RA RM SQ
814/755(5000-5999),755(7000-7999)						
TITUSVILLE	TTVLPAXTDS0	05375	02282	0169	924	AA DA GC GD
814/827						GE GG GJ GN
						HB HD II PB
						PK RC RD RF
						RM SQ TU
TOPTON	TOTNPAXTRP0	05206	01603	0162	228	AA BA DA RA
610/641(4000-4999)						SR TJ
TOPTON	TOTNPAXTRS0	05206	01603	0162	228	AA BA DA RA
610/641(0000-2999),641(5000-5999),641(6000-6999)						SR TJ
610/641(7000-7999),641(8000-8999),641(9000-9999),682						
TOWANDA	TWNDPAXTDS0	05048	01859	0161	232	DA GC GD GE
570/265,268						GI GN IC IE
						IG IH SH SP
						SQ ST SU UA
						UB UG UL UM
						UN UP UR US
						UU UW UX VA
						VC WE WG WH
TOWANDA	TWNDPAXTRS1	05048	01859	0161	232	DA
/						
TOWANDA	TWNDPAXTRS2	05048	01859	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TOWANDA	TWNDPAXTRS3	05048	01859	0161	232	DA
/						
TOWANDA	TWNDPAXTRS4	05048	01859	0161	232	DA
/						
TOWANDA	TWNDPAXTRS5	05048	01859	0161	232	DA
/						
TOWANDA	TWNDPAXTRS6	05048	01859	0161	232	DA
/						
TOWANDA	TWNDPAXTRS7	05048	01859	0161	232	DA
/						
TOWANDA	TWNDPAXTRS8	05048	01859	0161	232	DA
/						
TOWANDA	TWNDPAXTRS9	05048	01859	0161	232	DA
/						
TOWANDA	TWNDPAXTRT1	05048	01859	0161	232	DA
/						
TOWANDA	TWNDPAXTRT2	05048	01859	0161	232	DA
/						
TOWANDA	TWNDPAXTRT3	05048	01859	0161	232	DA
/						
TOWANDA	TWNDPAXTRT4	05048	01859	0161	232	DA
/						
TOWANDA	TWNDPAXTRT5	05048	01859	0161	232	DA
/						
TOWANDA	TWNDPAXTRT6	05048	01859	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TOWER CITY	TWCYPAXTRS0	05276	01732	0161	226	AA BA DA GC
717/647(0000-4999),647(6000-9999)						GD GI GN IC
						IE IG IH SH
						SP SQ SU UB
						UG UM UN UP
						UR US UU UW
						UX VA VC WE
						WH
TOWER CITY	TWCYPAXTRS1	05276	01732	0161	226	DA
/						
TOWER CITY	TWCYPAXTRS2	05276	01732	0161	226	DA
/						
TOWER CITY	TWCYPAXTRS3	05276	01732	0161	226	DA
/						
TOWNVILLE	TWVLPAXTRP0	05383	02317	0176	924	AA BA DA GC
814/967(8000-8999)						GD GI GN GR
						HD II SV TJ
						UB UM UP
TOWNVILLE	TWVLPAXTRS0	05383	02317	0176	924	AA BA DA GC
814/967(2000-5999),967(9000-9999)						GD GI GN GR
						HD II SV TJ
						UB UM UP
TRANSFER	TRNSPAXARS1	05496	02351	0200	234	DA
/						
TRANSFER	TRNSPAXTDS0	05496	02351	0200	234	AA DA G2 GC
724/646						GD GE GL GN
						HB HD IA IB
						IC ID IE IF
						IG II OE RA
						SV SX T3 T9
						TI TJ TK TZ
						UG UM UR WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TREESDALE CSA	MARSPAHARS1	05575	02217	0193	234	DA
/						
TREMONT	TRMTPAXTRS1	05249	01713	0161	226	AA BA DA GC
570/695(0000-0999),695(2000-3999),695(9000-9999)						GD GI GN IC
						IE IG IH SH
						SP SQ SU UB
						UG UM UN UP
						UR US UU UW
						UX VA VC WE
						WG WH
TREMONT	TRMTPAXTRS2	05249	01713	0161	226	DA
/						
TREMONT	TRMTPAXTRS3	05249	01713	0161	226	DA
/						
TREVORTON	TRVRPAXRRS1	05250	01770	0183	232	AA DA RA TJ
570/797(0000-0999),797(1000-1999),797(2000-2999)						
570/797(3000-3999),797(4000-4999),797(7000-7999)						
570/797(8000-8999)						
TROUT RUN	TRRNPAXTRS0	05179	01897	0201	232	AA BA DA GC
570/998(2000-2999),998(8000-8999),998(9000-9999)						GD GM GN II
						SQ
TROY	TROYPAXTRS1	05083	01913	0161	232	DA GC GD GE
570/297						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE WH
TROY	TROYPAXTRS2	05083	01913	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TROY	TROYPAXTRS3	05083	01913	0161	232	DA
/						
TROY	TROYPAXTRS4	05083	01913	0161	232	DA
/						
TROY	TROYPAXTRS5	05083	01913	0161	232	DA
/						
TROY	TROYPAXTRS6	05083	01913	0161	232	DA
/						
TROY	TROYPAXTRS7	05083	01913	0161	232	DA
/						
TROY	TROYPAXTRS8	05083	01913	0161	232	DA
/						
TROY	TROYPAXTRS9	05083	01913	0161	232	DA
/						
TRUCKSVILLE	TKVLPAXTRS1	05086	01737	0161	232	DA GC GD GE
570/696						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
TRUCKSVILLE	TKVLPAXTRS2	05086	01737	0161	232	DA
/						
TRUCKSVILLE	TKVLPAXTRS3	05086	01737	0161	232	DA
/						
TRUCKSVILLE	TKVLPAXTRS4	05086	01737	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TRUCKSVILLE	TKVLPAXTRS5	05086	01737	0161	232	DA
/						
TRUCKSVILLE	TKVLPAXTRS6	05086	01737	0161	232	DA
/						
TRUCKSVILLE	TKVLPAXTRS7	05086	01737	0161	232	DA
/						
TUNKHANNOCK	TNKHPAXTRS0	05046	01770	0161	232	DA GC GD GE
570/836,996(0000-2999),996(4000-5999),996(8000-9999)						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE
TUNKHANNOCK	TNKHPAXTRS1	05046	01770	0161	232	DA
/						
TUNKHANNOCK	TNKHPAXTRS2	05046	01770	0161	232	DA
/						
TUNKHANNOCK	TNKHPAXTRS3	05046	01770	0161	232	DA
/						
TUNKHANNOCK	TNKHPAXTRS4	05046	01770	0161	232	DA
/						
TUNKHANNOCK	TNKHPAXTRS5	05046	01770	0161	232	DA
/						
TUNKHANNOCK	TNKHPAXTRS6	05046	01770	0161	232	DA
/						
TUNKHANNOCK	TNKHPAXTRS7	05046	01770	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TUNKHANNOCK	TNKHPAXTRS8	05046	01770	0161	232	DA
/						
TUNKHANNOCK	TNKHPAXTRS9	05046	01770	0161	232	DA
/						
TUNKHANNOCK	TNKHPAXTRT1	05046	01770	0161	232	DA
/						
TUNKHANNOCK	TNKHPAXTRT2	05046	01770	0161	232	DA
/						
TUNKHANNOCK	TNKHPAXTRT3	05046	01770	0161	232	DA
/						
TUNKHANNOCK	TNKHPAXTRT4	05046	01770	0161	232	DA
/						
TUNKHANNOCK	TNKHPAXTRT5	05046	01770	0161	232	DA
/						
TUNKHANNOCK	TNKHPAXTRT6	05046	01770	0161	232	DA
/						
TUNKHANNOCK	TNKHPAXTRT7	05046	01770	0161	232	DA
/						
TURBOTVILLE	TUVLPAXTRP0	05202	01823	0176	232	AA DA GI GR
570/464(1000-1999)						HD SV TJ UB
						UM UP
TURBOTVILLE	TUVLPAXTRP1	05202	01823	0176	232	AA DA GI GR
570/649(0000-0999)						HD SV TJ UB
						UM UP
TURBOTVILLE	TUVLPAXTRS0	05202	01823	0176	232	AA DA GI GR
570/649(2000-2999),649(5000-6999),649(9000-9999)						HD SV TJ UB
						UM UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TURNPIKE 21	DNVRPAXFRS2	05297	01627	0165	226	DA
/						
TWINBROOK	LITZPAXIRS4	05322	01632	0165	226	DA
/						
TYRONE	TYRNPATYRS1	05418	01970	5000	230	AA DA PC PL
814/684(0000-0999),684(1000-1999),684(2000-2999)						RA RM SQ
814/684(3000-3999),684(4000-4999),684(5000-5999)						
814/684(6000-6999),684(7000-7999),684(9000-9999)						
814/686(0000-0999),686(1000-1999),686(2000-2999)						
814/686(9000-9999)						
ULSTER	ULSTPAXURS0	05044	01882	0161	232	DA GC GD GE
570/358(0000-1999),358(3000-3999),358(9000-9999)						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
ULSTER	ULSTPAXURS1	05044	01882	0161	232	DA
/						
ULYSSES	ULYSPAULRS1	05151	02057	5000	230	AA DA PC PL
814/848(0000-0999),848(7000-7999),848(9000-9999)						RA RM SQ
UNION CITY	UNCYPAXURS0	05341	02338	0169	924	AA DA GE GG
814/438(1000-1999),438(2000-2999),438(3000-3999)						GM GN GR HB
814/438(7000-7999),438(8000-8999),438(9000-9999)						HD II PC PL
						RC RD RF RM
						SQ TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
UNION DALE 570/679	UNDLPAXUDS0	04971	01732	0191	232	AA DA DD GC GD GM HB IC ID IG RA RM RN RO SJ SP SV TJ US UT UW
UNIONTOWN 724/425(0000-0999),425(1000-1999),425(2000-2999) 724/425(3000-3999),425(7000-7999),425(8000-8999) 724/425(9000-9999),430,434(1000-1999),434(2000-2999) 724/434(5000-5999),437,438,439,440,550(9000-9999)	UNTNPAUNDS0	05694	02081	5000	234	AA DA GC GD GJ PC PL RA RC RD RE RF RG RH RM RS SP SQ TA UE
VALENCIA CSA /	VLNCPAHDRS1	05575	02217	0193	234	DA
VALLEY VIEW 570/682(0000-4999),682(8000-9999)	VLVWPAXVRS0	05262	01733	0161	226	AA BA DA GC GD GI GN IC IE IG IH SH SP SQ ST SU UB UG UM UN UP UR US UU UW UX VA VC WE WG WH
VALLEY VIEW /	VLVWPAXVRS1	05262	01733	0161	226	DA
VALLEY VIEW /	VLVWPAXVRS2	05262	01733	0161	226	DA
VALLEY VIEW /	VLVWPAXVRS3	05262	01733	0161	226	DA
VALLEY VIEW /	VLVWPAXVRS4	05262	01733	0161	226	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
VANDERGRIFT - MAIN          VNDGPAXMDS0 05551 02143 0169  234 AA DA GC GD
   724/567(0000-0999),567(1000-1999),567(2000-2999)          GE GG GN GR
   724/567(5000-5999),567(6000-6999),567(7000-7999)          HB HD II PC
   724/568(1000-1999),568(2000-2999),568(3000-3999)          PL RC RD RF
   724/568(5000-5999),568(9000-9999),571(0000-0999)          RM SQ TU
.......................................................................
VANDERGRIFT - SOUTH         VNDGPAXSRS0 05562 02141 0169  234 AA DA GC GD
   724/727(1000-1999),727(2000-2999),727(3000-3999)          GE GG GM GN
   724/727(4000-4999),727(5000-5999),727(7000-7999)          GR HB HD II
   724/727(9000-9999)                                        PC PL RC RD
                                                             RF RM SQ TU
.......................................................................
VENUS                       VENSPAXVDS0 05405 02224 0210  924 DA GL GN GQ
   814/354                                                   GR IB IC ID
                                                             IG OE T8 UA
                                                             UG UP WE
.......................................................................
VICTORY ROAD BUS PARK CSA   SXBGPAHHRS1 05547 02195 0193  234 DA
      /
.......................................................................
VOLANT                      VLNTPAXVRS2 05520 02301 0209  234 AA BA DA GC
   724/533(0000-0999),533(2000-2999),533(3000-3999)          GD GI GK GM
   724/533(4000-4999),533(5000-5999)                         GR PC PL PN
                                                             RC RD SA SH
                                                             SP SQ TJ TU
                                                             TW UP UR WE
                                                             WG WJ
.......................................................................
WALLACE ROAD CSA            WXFRPAHGRS1 05591 02215 0193  234 DA
      /
.......................................................................
WALLENPAUPACK               WLPKPAESRS1 05009 01657 5000  232 AA DA GC PC
   570/857(0000-0999),857(1000-1999),857(9000-9999)          PL RA RM SQ
.......................................................................
WAMPUM                      WMPMPAWARS0 05569 02286 5000  234 AA DA GC GD
   724/535(0000-0999),535(1000-1999),535(3000-3999)          PC PL RA RM
   724/535(4000-4999),535(7000-7999),535(8000-8999)          SQ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WAPWALLOPEN	WPWLPAXWRS1	05146	01733	0161	232	DA GC GD GE
570/379(0000-3999),379(9000-9999)						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE
WAPWALLOPEN	WPWLPAXWRS2	05146	01733	0161	232	DA
/						
WAPWALLOPEN	WPWLPAXWRS3	05146	01733	0161	232	DA
/						
WAPWALLOPEN	WPWLPAXWRS4	05146	01733	0161	232	DA
/						
WARFORDSBURG	WRBGPAXWDS0	05579	01849	0149	240	AA DA GC GD
717/294(1000-3999),294(5000-7999),294(9000-9999)						
WARREN	WRRNPAWADS0	05287	02236	5000	230	AA DA GC PC
814/706(0000-0999),723,726,728(1000-1999),728(2000-2999)						PL RA RC RD
814/728(3000-3999),728(4000-4999),728(6000-6999)						RE RF RG RH
814/728(7000-7999),728(8000-8999),945(6000-6999)						RM RS SH SQ
						UE
WARREN CENTER	WRCTPAXWRS1	04997	01852	0161	232	DA GC GD GE
570/395(0000-0999),395(3000-3999),395(9000-9999)						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE WG
WARREN CENTER	WRCTPAXWRS2	04997	01852	0161	232	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WARREN CENTER	WRCTPAXWRS3	04997	01852	0161	232	DA
/						
WARREN CENTER	WRCTPAXWRS4	04997	01852	0161	232	DA
/						
WARREN CENTER	WRCTPAXWRS5	04997	01852	0161	232	DA
/						
WARRIORS MARK	WRMRPAXWDS0	05401	01959	0176	230	AA DA GC GD
814/632(3000-3999),632(5000-5999),632(6000-6999)						GI GN GR SV
814/632(7000-7999),632(8000-8999),632(9000-9999)						TJ UB UM UP
WARRIORS MARK	WRMRPAXWRP0	05401	01959	0176	230	AA DA GC GD
814/632(0000-0999)						GI GN GR SV
						TJ UB UM UP
WARWICK	MGTWPAXORS2	05283	01580	0162	228	DA
/						
WASHINGTON	WASHPAWADS0	05692	02187	5000	234	AA DA GC GD
724/222,223,225,228,229,250(1000-1999),250(2000-2999)						GJ PC PL RA
724/250(3000-3999),250(4000-4999),250(5000-5999)						RC RD RE RF
724/250(6000-6999),250(7000-7999),250(9000-9999)						RG RH RM RS
						SK SP SQ TA
						UE
WASHINGTONVILLE	WSHVPAWARS1	05202	01805	5000	232	AA DA GC GD
570/437(1000-1999),437(2000-2999),437(3000-3999)						PC PL RA RM
570/437(4000-4999),437(9000-9999)						SH SQ
WATERFORD	WTFRPAXWRS0	05345	02362	0169	924	AA BA DA GE
814/796(0000-0999),796(1000-1999),796(2000-2999)						GG GM GN GR
814/796(3000-3999),796(4000-4999),796(6000-6999)						HB HD II PC
814/796(8000-8999)						PL RC RD RF
						RM SQ TU

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WATSONTOWN	WTTWPAXWDS1	05214	01833	0176	232	AA DA GC GD
570/538(1000-7999),538(9000-9999)						GI GN GR HD
						II SV TJ UB
						UG UM UP
WATSONTOWN	WTTWPAXWPS0	05214	01833	0176	232	AA DA GC GD
272/206(9000-9999)						GI GN GR HD
						II SV TJ UB
						UG UM UP
WATTSBURG	WTBGPAXWRS0	05318	02345	0169	924	AA DA GC GD
814/739(0000-0999),739(2000-2999),739(9000-9999)						GE GG GM GN
						GR HB HD II
						PC PL RC RD
						RF RM SQ TU
WAYMART	WYMRPAXWDS0	04986	01703	0204	232	AA DA GR OE
570/488						TJ WG
WAYNESBORO	WYBOPAXWDS0	05520	01766	0209	226	AA BA DA DD
717/749(0000-0999),749(2000-2999),749(3000-3999)						GC GD GE GI
717/749(4000-4999),749(5000-5999),749(6000-6999)						GK GR PC PL
717/749(7000-7999),762,765(0000-0999),765(2000-2999)						PN RA RC RD
717/765(3000-3999),765(4000-4999),765(5000-5999)						RL SA SH SP
717/765(6000-6999),765(8000-8999),765(9000-9999)						SQ TJ TU TW
						UP UR WE WG
						WJ
WAYNESBURG	WYBGPAXWDS0	05737	02146	0176	234	AA BA DA GB
724/627,852						GC GD GI GN
						GR HB HD II
						RP RQ SP SQ
						TJ UB UG UM
						UP XG

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WAYNESBURG 724/802(1000-1999)	WYBGPAXWPS0	05737	02146	0176	234	AA BA DA GB GC GD GI GN GR HB HD II RP RQ SP SQ TJ UB UG UM UP XG
WEATHERLY 570/427(2000-2999),427(4000-4999),427(8000-8999) 570/427(9000-9999)	WTHRPAWERS1	05141	01676	5000	232	AA DA GC GD PC PL RA SQ
WEEDVILLE 814/787(6000-6999)	WEDVPAXWRP0	05332	02078	0176	230	AA CA GI GN GR HD SV TJ UB UG UM UP
WEEDVILLE 814/787(4000-5999),787(7000-9999)	WEDVPAXWRS0	05332	02078	0176	230	AA CA GI GR HD SV TJ UB UM UP
WELLSBORO 570/723,724	WLBOPAXWDS1	05137	01976	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ ST SU UA UB UG UL UM UN UP UR US UU UW UX VA VC WE WG WH
WELLSBORO /	WLBOPAXWRS1	05137	01976	0161	232	DA
WELLSBORO /	WLBOPAXWRS2	05137	01976	0161	232	DA
WELLSBORO /	WLBOPAXWRS3	05137	01976	0161	232	DA
WELLSBORO /	WLBOPAXWRS4	05137	01976	0161	232	DA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WELLSBORO	WLBOPAXWRS5	05137	01976	0161	232	DA
/						
WELLSBORO	WLBOPAXWRS6	05137	01976	0161	232	DA
/						
WELLSBORO	WLBOPAXWRS7	05137	01976	0161	232	DA
/						
WELLSBORO	WLBOPAXWRS8	05137	01976	0161	232	DA
/						
WELLSBORO	WLBOPAXWRS9	05137	01976	0161	232	DA
/						
WELLSBORO	WLBOPAXWRT1	05137	01976	0161	232	DA
/						
WELLSBORO	WLBOPAXWRT2	05137	01976	0161	232	DA
/						
WELLSBORO	WLBOPAXWRT3	05137	01976	0161	232	DA
/						
WELLSBORO	WLBOPAXWRT4	05137	01976	0161	232	DA
/						
WELLSBORO	WLBOPAXWRT5	05137	01976	0161	232	DA
/						
WELLSBORO	WLBOPAXWRT6	05137	01976	0161	232	DA
/						
WELLSBORO	WLBOPAXWRT7	05137	01976	0161	232	DA
/						

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WESLEY	WSLYPAXWDS0	05477	02273	0169	924	AA DA GG GN
814/786(0000-0999),786(7000-7999),786(8000-8999)						HB HD II PC
814/786(9000-9999)						PL RC RD RF
						RM SQ TU
WEST ALEXANDER	WALXPAWARS0	05727	02215	5000	234	AA DA PC PL
724/484(0000-0999),484(7000-7999)						RA RM SQ
WEST CHESTER	WCHSPAWCDS0	05294	01520	5000	228	AA DA GC GD
484/356(0000-0999),356(2000-2999),356(9000-9999),701						GJ PA PJ RA
484/826(0000-0999)						RC RD RE RF
610/314(2000-2999),344,399,429,430,431,436						RG RH RM SH
610/455(0000-1999),455(3000-3999),455(7000-7999),692,696						SQ UE
610/701(0000-0999),701(2000-2999),701(3000-3999)						
610/701(4000-4999),701(5000-5999),701(6000-6999)						
610/701(7000-7999),701(9000-9999),719(0000-0999)						
610/719(1000-1999),719(2000-2999),719(4000-4999)						
610/719(5000-5999),719(6000-6999),719(8000-8999)						
610/719(9000-9999),732(1000-2999),732(6000-6999),738,793						
610/918						
WEST DEER CSA	GIBSPAHGRS1	05585	02201	0193	234	DA
/						
WEST GROVE	WGRVPAWGRS0	05340	01533	5000	228	AA DA PC PL
610/345(0000-0999),345(1000-1999),345(9000-9999),869						RA RM SQ
WEST LEWISBURG	LWBGPAXMRS1	05237	01822	0151	232	DA
/						
WEST MIDDLESEX	WMDLPAWMRS0	05527	02335	5000	234	AA DA GC PC
724/528(0000-0999),528(1000-1999),528(2000-2999)						PL RA RM SQ
724/528(3000-3999),528(4000-4999),528(8000-8999)						
724/528(9000-9999)						
WEST MILTON	WMTNPAXWRP0	05227	01827	0151	232	AA BA DA GM
570/568(7000-7999)						RA RC RD RE
						RF RG RH RM
						SQ

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEST MILTON	WMTNPAXWRS1	05227	01827	0151	232	AA BA DA GM
570/568(0000-0999),568(1000-1999),568(2000-2999)						RA RC RD RE
570/568(3000-3999),568(4000-4999),568(5000-5999)						RF RG RH RM
570/568(6000-6999),568(8000-8999),568(9000-9999)						SQ
WEST NEWTON	WNTNPAWNRS0	05642	02125	5000	234	AA DA PC PL
724/872						RA RM SQ
WEST SPRINGFIELD	WSPFPAXWDS0	05386	02430	0176	924	AA DA GC GD
814/922(0000-1999),922(3000-3999),922(7000-9999)						GI GN GR SV
						TJ UB UM UP
WEST SPRINGFIELD	WSPFPAXWPS0	05386	02430	0176	924	AA DA GC GD
814/854(9000-9999)						GI GN GR SV
						TJ UB UM UP
WEST SUNBURY	WSNBPAXWRS0	05507	02238	0209	234	AA BA DA DD
724/637(0000-0999),637(2000-2999),637(3000-3999)						GC GD GI GK
724/637(9000-9999)						GM GR PC PL
						PN PR RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
WESTFIELD	WSFDPAXWDS0	05127	02029	0170	230	AA BA DA GN
814/367(0000-0999),367(2000-2999),367(5000-5999)						GR
WESTFORD	WSFRPAXWRP0	05457	02383	0176	234	AA CA GI GR
724/874(4000-4999)						SV TJ UB UM
						UP
WESTFORD	WSFRPAXWRS0	05457	02383	0176	234	AA CA GI GR
724/927						SV TJ UB UM
						UP
WETZEL ROAD CSA	SRVRPAWRRS1	05547	02195	0193	234	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEXFORD	WXFRPAXWDS0	05591	02215	0193	234	AA BA BC DA
724/933,934,935,940						DD G2 G3 GC
878/332(4000-4999)						GD GE GI GJ
						GL GN GR HB
						HD IA IB IC
						IE IF IG IH
						II RC RD RF
						RL SH SQ ST
						T3 T4 T9 TI
						TJ TK TL TU
						TW UB UG UR
						UW UX VA WD
						WE WF WG WH
WHITE BEAR	BRDSPAXCRS1	05259	01587	0162	228	DA
/						
WHITE CLOUD CSA	FRPTPAHGRS1	05549	02169	0193	234	DA
/						
WHITE HAVEN	WHHNPAWHRS1	05115	01685	5000	232	AA DA GC GD
570/443(0000-0999),443(2000-2999),443(4000-4999)						PC PL RA RM
570/443(7000-7999),443(8000-8999),443(9000-9999)						SQ
WICKLINE ROAD CSA	GIBSPAHDRS1	05585	02201	0193	234	DA
/						
WILCOX	WLCXPAXWRP0	05295	02141	0176	230	AA CA GI GR
814/929(0000-0999)						HD SV TJ UB
						UG UM UP
WILCOX	WLCXPAXWRS0	05295	02141	0176	230	AA CA GI GR
814/929(5000-5999),929(8000-9999)						HD SV TJ UB
						UG UM UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WILKES-BARRE                WLBRPAWBDS0 05094 01723 5000  232 AA DA GC GD
   570/200(0000-0999),200(1000-1999),200(2000-2999)          PB PK RA RC
   570/200(3000-3999),200(4000-4999),200(6000-6999)          RD RE RF RG
   570/200(7000-7999),200(8000-8999),200(9000-9999)          RH RM SH SP
   570/235(3000-3999),472(6000-6999),550(8000-8999),819,820  SQ UE
   570/821,822,823,824,825,826,829(0000-0999)
   570/829(1000-1999),829(2000-2999),829(3000-3999)
   570/829(4000-4999),829(5000-5999),829(6000-6999)
   570/829(7000-7999),829(8000-8999),830,831(0000-0999)
   570/831(1000-1999),831(2000-2999),831(3000-3999)
   570/831(4000-4999),831(6000-6999),831(7000-7999)
   570/831(8000-8999)
.......................................................................
WILKES-BARRE                WLBRPAWURS0 05092 01723 7513  232 DA GD GE GI
   570/208,270,408,706(2000-3999),706(7000-8999),970         GJ GN GQ GR
   570/991(4000-4999)                                        HB HD IA IC
                                                             IE IG IH II
                                                             SH SP SQ SU
                                                             TH TY UA UB
                                                             UG UL UM UN
                                                             UP UR US UU
                                                             UW UX VA VC
                                                             VM WE WG WH
                                                             XA XB XD
                       COMPANY:  7513 HAS A PRESENCE ON THIS SWITCH
.......................................................................
WILLIAMSBURG                WLBGPAXWRS1 05452 01938 0209  230 AA BA D1 DA
   814/832(0000-0999),832(2000-2999),832(3000-3999)          DD G3 GC GD
   814/832(7000-7999),832(9000-9999)                         GE GI GK GR
                                                             PC PL PN RA
                                                             RC RD RL SA
                                                             SH SP SQ TJ
                                                             TU TW UP UR
                                                             WE WG WJ
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WILLIAMSPORT                WLPTPAWIDS0 05200 01873 5000  232 AA DA GC GD
   570/320,321,322,323,326,327,329(0000-0999)                GJ PC PL RA
   570/329(1000-1999),329(2000-2999),329(3000-3999)          RC RD RE RF
   570/329(4000-4999),329(5000-5999),329(7000-7999)          RG RH RM RS
   570/329(8000-8999),329(9000-9999),505(4000-4999)          SH SP SQ UE
.......................................................................
WILLIAMSPORT                WLPTPAWIYMD 05200 01873 7513  232 DA GD GE GI
   570/601(0000-1999),601(3000-3999),601(5000-6999)          GJ GN GQ GR
   570/601(8000-9999)                                        HB HD IA IC
                                                             IE IG IH II
                                                             SH SP SQ SU
                                                             TH TY UA UB
                                                             UG UL UM UN
                                                             UP UR US UU
                                                             UW UX VA VC
                                                             VM WE WG WH
                                                             XA XB XD
                       COMPANY:  7513 HAS A PRESENCE ON THIS SWITCH
.......................................................................
WILLOW STREET               WLSTPAWSRS1 05356 01614 5000  226 AA DA GC GD
   717/464                                                   PC PL RA RM
                                                             SQ
.......................................................................
WINBURNE                    WNBRPAWIRS1 05354 01994 5000  230 AA DA GC GD
   814/345(1000-1999),345(3000-3999),345(4000-4999)          PC PL RA RM
   814/345(5000-5999),345(6000-6999)                         SQ
.......................................................................
WINDBER                     WNDBPAXWRS0 05551 01997 0169  230 AA BA DA GC
   814/467(0000-0999),467(1000-1999),467(3000-3999)          GD GG GM GN
   814/467(4000-4999),467(5000-5999),467(6000-6999)          HB HD II PC
   814/467(7000-7999),467(8000-8999),467(9000-9999)          PL RC RD RF
                                                             RM SQ TU
.......................................................................
WINFIELD ROAD CSA           SXBGPAWRRS1 05547 02195 0193  234 DA
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WOMELSDORF	WMLSPAXWRS0	05278	01650	0169	226	AA DA GC GD
610/589(1000-1999),589(2000-2999),589(4000-4999)						GE GG GM GN
610/589(5000-5999),589(9000-9999)						GR HB HD II
						PC PL RC RD
						RF RM SQ TU
WOODLAND ROAD CSA	CRCRPAHDRS1	05584	02228	0193	234	DA
/						
WOOLRICH	WLRCPAWORS1	05243	01915	5000	232	AA DA GC GD
570/769(0000-0999),769(1000-1999),769(2000-2999)						PC PL RA RM
570/769(4000-4999),769(6000-6999),769(7000-7999)						SQ
WORTHINGTON	WOTNPAXWRP0	05514	02182	0176	234	AA CA GC GD
724/297(0000-0999)						GI GR HD SV
						TJ UB UM UP
WORTHINGTON	WOTNPAXWRS0	05514	02182	0176	234	AA CA GC GD
724/297(3000-3999),297(5000-5999),297(7000-7999)						GI GR HD SV
724/297(9000-9999)						TJ UB UM UP
WRIGHTSVILLE	WGVLPAXWDS0	05372	01656	0169	226	AA DA GC GD
717/252(0000-0999),252(1000-1999),252(2000-2999)						GE GG GN GR
717/252(3000-3999),252(4000-4999),252(5000-5999)						HB HD II PC
717/252(9000-9999)						PL RC RD RF
						RM TU UA
WYALUSING	WYALPAXWRS0	05053	01827	0161	232	DA GC GD GE
570/746(0000-4999),746(6000-9999)						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
WYALUSING	WYALPAXWRS1	05053	01827	0161	232	DA
/						

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WYALUSING	WYALPAXWRS2	05053	01827	0161	232	DA
/						
WYALUSING	WYALPAXWRS3	05053	01827	0161	232	DA
/						
WYALUSING	WYALPAXWRS4	05053	01827	0161	232	DA
/						
WYALUSING	WYALPAXWRS5	05053	01827	0161	232	DA
/						
WYALUSING	WYALPAXWRS6	05053	01827	0161	232	DA
/						
WYALUSING	WYALPAXWRS7	05053	01827	0161	232	DA
/						
WYALUSING	WYALPAXWRS8	05053	01827	0161	232	DA
/						
WYALUSING	WYALPAXWRS9	05053	01827	0161	232	DA
/						
WYALUSING	WYALPAXWRT1	05053	01827	0161	232	DA
/						
WYALUSING	WYALPAXWRT2	05053	01827	0161	232	DA
/						
WYALUSING	WYALPAXWRT3	05053	01827	0161	232	DA
/						
WYCOMBE	PIVLPAPVRS0	05176	01483	5000	228	AA DA PC PL
215/598(0000-0999),598(1000-1999),598(3000-3999)						RA SQ
215/598(7000-7999),598(8000-8999),598(9000-9999)						

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WYOMING                     WYNGPAWYRS1 05076 01726 5000  232 AA DA GC PC
   570/693(0000-0999),693(1000-1999),693(2000-2999)          PL RA RM SQ
   570/693(3000-3999),693(4000-4999),693(5000-5999)
   570/693(8000-8999)
.......................................................................
YARDLEY                     YRDLPAYLDS0 05169 01454 5000  228 AA DA GC GD
   215/321,369(0000-0999),369(1000-1999),369(2000-2999)      GJ PC PL RA
   215/369(3000-3999),369(4000-4999),369(5000-5999)          RM SQ
   215/369(7000-7999),369(8000-8999),369(9000-9999),493
.......................................................................
YELLOW HOUSE                YLHSPAXYRP0 05244 01587 0162  228 AA BA DA RA
   610/689(7000-7999)                                        SR TJ
.......................................................................
YELLOW HOUSE                YLHSPAXYRS0 05244 01587 0162  228 AA BA DA RA
   610/689(0000-0999),689(1000-1999),689(2000-2999)          SR TJ
   610/689(3000-3999),689(4000-4999),689(5000-5999)
   610/689(6000-6999),689(8000-8999),689(9000-9999)
.......................................................................
YORK                        YORKPAXEDS0 05394 01668 0169  226 AA DA GC GD
   717/600(0000-0999),600(1000-1999),600(2000-2999)          GE GG GN GR
   717/600(8000-8999),751,755,757(0000-0999),757(1000-1999)  HB HD II PA
   717/757(2000-2999),757(3000-3999),757(4000-4999)          PJ RC RD RF
   717/757(5000-5999),757(6000-6999),757(7000-7999)          RM SM SN SQ
   717/757(9000-9999),840                                    TI TJ TU UA
                                                             UG
.......................................................................
YORK                        YORKPAXERL0 05394 01668 0169  226 DA TJ TU
   717/841(1000-1999),841(3000-3999),841(7000-7999)
   717/841(8000-8999),841(9000-9999)
.......................................................................
YORK                        YORKPAXM01N 05403 01674 0169  226 GB
      /
.......................................................................
YORK                        YORKPAXM01T 05403 01674 0169  226 GB HB TU
      /
.......................................................................
YORK                        YORKPAXM71N 05403 01674 0169  226 GB
      /
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
YORK	YORKPAXMDS0	05403	01674	0169	226	AA DA GC GD
717/699,771,812,815,843,845,846,848,849,851,852,854						GE GG GJ GN
						GR HB HC HD
						II PA PJ RC
						RD RF RM SH
						SM SN SQ TB
						TD TH TI TJ
						TU UA UG UR
						WD WE WF WG
						WH WI WJ ZZ
YORK	YORKPAXMDS1	05403	01674	0169	226	DA GG GJ GN
717/855(1000-1999),855(9000-9999)						HD II PA PJ
						TB TD TH TI
						TU UG
YORK	YORKPAXNDS0	05402	01680	0169	226	AA DA GC GD
717/764,767,779(0000-0999),779(2000-2999)						GE GG GN GR
						HB HD II PB
						PK RC RD RF
						RM SQ TI TJ
						TU UA UG
YORK	YORKPAXNRL0	05402	01680	0169	226	DA TU
717/781(1000-1999)						
YORK	YORKPAXSDS0	05410	01666	0169	226	AA DA GC GD
717/428(0000-0999),428(1000-1999),428(2000-2999)						GE GG GN GR
717/428(3000-3999),428(4000-4999),428(9000-9999),741						HB HD II PB
717/747(0000-0999),747(2000-2999),747(5000-5999)						PK RA RC RD
717/747(7000-7999),747(8000-8999),747(9000-9999)						RF RM SQ TI
						TJ TU UA UG
YORK	YORKPAXWDS0	05415	01681	0169	226	AA DA GC GD
717/792,793(5000-5999),793(8000-8999),793(9000-9999)						GE GG GN GR
						HB HD II PB
						PK RC RD RF
						RM TI TJ TU
						UA UG

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
YORK SPRINGS	YRSPPAXYRS1	05431	01732	0209	226	AA BA DA DD
717/528(0000-0999),528(4000-4999),528(5000-5999)						GC GD GE GI
717/528(7000-7999),528(8000-8999),528(9000-9999)						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
YOUNGSVILLE	YNVLPAYORS1	05301	02259	5000	230	AA DA GC PC
814/563(1000-1999),563(2000-2999),563(3000-3999)						PL RA RM SQ
814/563(4000-4999),563(5000-5999),563(6000-6999)						
814/563(7000-7999),563(9000-9999)						
YUKON	YUKNPAXYDS2	05632	02114	0215	234	AA DA RA T9
724/722						TJ TK
ZELIENOPLE	ZLNPPAZERS0	05568	02246	5000	234	AA DA GC PC
724/452,453(0000-0999),453(1000-1999),453(2000-2999)						PL RA RM SQ
724/453(3000-3999),453(5000-5999),453(6000-6999)						
724/453(9000-9999)						
ZION	ZIONPAXZRP0	05315	01922	0209	232	AA BA DA DD
814/383(0000-0999),383(2000-2999),383(4000-4999)						GC GD GI GK
						GR HD PC PL
						PN RA RC RD
						RL SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 51
PUERTO RICO

EFFECTIVE: OCTOBER 01, 2017

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE		
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
PUERTO RICO	SNJNPRAG0MD	08006	-2732	001J	820	BA	DA	GR	(N)
/									(N)

END OF REPORT

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ADJUNTAS	ADJUPRURRS1	08142	-2655	3201	820	AA BA DA GC
787/829						GD GE GL GN
						HJ II
AGUADA	AGUDPRURRS1	08163	-2547	3201	820	AA BA DA GC
787/252,868						GD GL GN HJ
						II
AGUADILLA	AGDLPRCODS1	08167	-2561	3201	820	AA BA DA GC
787/882,891						GD GE GL GN
						HA HJ II SQ
						TI
AGUADILLA RAMEY	BNALPRRRRS1	08136	-2544	3201	820	AA BA DA GC
787/819,890,997						GD GN HJ II
AGUAS BUENAS	ASBSPRURRS1	08043	-2747	3200	820	AA BA DA GC
787/732						GD GN HJ II
						RD SA SH SM
						TI ZZ
AGUIRRE	AGURPRRRRS1	08110	-2763	3201	820	AA BA DA GC
787/853(0000-0999),853(1000-1999),853(2000-2999)						GD GL GN HA
787/853(3000-3999),853(4000-4999),853(5000-5999)						HJ II
AIBONITO	ABITPRURRS1	08085	-2735	3200	820	AA BA DA GC
787/991(3000-3999)						GD GN HJ II
						RD SA SD SH
						SM TI ZZ
ANASCO	ANSCPRURRS1	08178	-2570	3201	820	AA BA DA GC
787/826						GD GL GN HJ
						II
ARECIBO	ARBOPRCODS1	08089	-2615	3201	820	AA BA DA GC
787/815,816,817(0000-8999),878,879,880						GD GE GL GN
						II QB QF RB
						RC SQ TI

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ARECIBO-SANTANA	SNTNPRRRRS1	08083	-2630	3201	820	AA BA DA GC
787/881						GD GL GN II
ARROYO	ARRYPRCODS1	08087	-2789	3201	820	AA BA DA GC
787/271(0000-0999),271(1000-1999),271(2000-2999)						GD GL GN HA
787/271(3000-3999),271(4000-4999),271(5000-5999)						HJ II TI
787/271(6000-6999),839						
BARCELONETA	BCNTPRURRS1	08065	-2648	3201	820	AA BA DA GC
787/846,970(0000-0999),970(1000-1999),970(2000-2999)						GD GE GL GN
787/970(3000-3999),970(7000-7999)						HA HJ II
BARRANQUITAS	BRNQPRURRS1	08083	-2722	3201	820	AA BA DA GC
787/699(5000-7999),857						GD GL GN HJ
						II SQ
BAYAMON NORTE	BYMNPRCO01T	08025	-2720	3201	820	D1 DA G2 G3
/						HB HC HD SV
BAYAMON NORTE	BYMNPRCO01W	08025	-2720	3201	820	HL
/						
BAYAMON NORTE	BYMNPRCODS1	08025	-2720	3201	820	AA BA DA GC
787/251,288,740,779(0000-8999),780,798,995(0000-6999)						GD GE GL GN
787/995(8000-8999)						HA HJ II QB
						QF SQ TI
BAYAMON NORTE	BYMNPRCODS2	08025	-2720	3201	820	AA BA DA GC
787/269,778,785,786,787						GD GE GL GN
						HA HJ II QB
						QF SQ TI
BAYAMON SUR	PJBYPRCODS1	08034	-2717	3201	820	AA BA DA GC
787/279,730,797,799						GD GL GN HA
						II QB QF

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CABO ROJO	CBRJPRURRS1	08212	-2595	3201	820	AA BA DA GC
787/254(0000-0999),254(1000-1999),254(2000-2999)						GL GN HA HJ
787/254(3000-3999),254(4000-4999),254(5000-5999)						II RB RG
787/254(6000-6999),254(7000-7999),255(0000-0999)						
787/255(1000-1999),255(2000-2999),255(3000-3999)						
787/255(4000-4999),255(5000-5999),255(6000-6999)						
787/255(7000-7999),255(8000-8999),851						
CAGUAS	CGUSPRCODS1	08037	-2760	3200	820	AA BA DA GB
787/747						GC GD GN HB
						HD HJ II RD
						SM SQ ZZ
CAMUY	CMUYPRURRS1	08101	-2595	3201	820	AA BA DA GC
787/262,820,898						GD GL GN HJ
						II
CANOVANAS	CNVNPRURRS1	07994	-2764	3201	820	AA BA DA GC
787/256,876,886(0000-0999),886(1000-1999),886(2000-2999)						GD GE GL GN
787/886(3000-3999),886(4000-4999),886(5000-5999)						HJ II
787/886(6000-6999),886(7000-7999)						
CAROLINA	CRLNPRCODS1	08001	-2748	3201	820	AA BA DA GC
787/257,276,701,750,752,757,762,768,769,776						GD GE GL GN
						HA II SQ
CATANO	CTANPRURRS1	08012	-2719	3201	820	AA BA DA GC
787/275(0000-0999),275(1000-1999),275(2000-2999)						GD GL GN HA
787/275(3000-3999),275(4000-4999),275(5000-5999)						HJ II
787/275(6000-6999),275(7000-7999),275(8000-8999),788						
CAYEY	CAYYPRCODS1	08077	-2755	3200	820	AA BA DA GC
787/738						GD GN HJ II
						RD SA SD SH
						SM SP
CEIBA	CIBAPRURRS1	07980	-2821	3201	820	AA BA DA GC
787/885						GD GL GN HJ
						II

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CEIBA 787/865	RORSPRRRRS1	07988	-2826	3201	820	AA BA DA GC GD GL GN HJ II
CIALES 787/871	CILSPRURRS1	08077	-2676	3201	820	AA BA DA GC GD GL GN HJ II
CIDRA 787/739	CDRAPRURRS1	08065	-2748	3200	820	AA BA DA GD GN HJ II RD SA SD SH SM SP TI
COAMO 787/803(0000-0999),803(1000-1999),803(2000-2999) 787/803(3000-3999),803(4000-4999),803(5000-5999) 787/803(6000-6999),825	COMOPRURRS1	08109	-2727	3201	820	AA BA DA DD GC GD GL GN HJ II
COMERIO 787/875	CMROPRURRS1	08064	-2732	3201	820	AA BA DA GC GD GE GL GN HJ II
COROZAL 787/802(0000-0999),802(1000-1999),802(2000-2999) 787/802(3000-3999),802(4000-4999),802(5000-5999),859	CRZLPRURRS1	08055	-2700	3201	820	AA BA DA GC GD GE GL GN HJ II
CULEBRA 787/742(3000-3999)	CULBPRURRS1	07925	-2872	3200	820	AA BA DA GC GD GM GN HJ II RD SA SD SH SM ZZ
DORADO 787/278,796	DRDOPRURRS1	08027	-2692	3201	820	AA BA DA GC GD GN HA HJ II
FAJARDO 787/801,860,863	FJRDPRCODS1	07967	-2811	3201	820	AA BA DA GC GD GL GN HJ II RB TI

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FLORIDA	FLRDPRURRS1	08085	-2656	3201	820	AA BA DA GC
787/822(0000-0999),822(1000-1999),822(2000-2999)						GD GN HJ II
787/822(3000-3999),822(4000-4999)						
GUANICA	GUNCPRURRS1	08202	-2648	3201	820	AA BA DA DD
787/821						GC GN HJ II
GUAYAMA	GUYMPRURRS1	08093	-2781	3201	820	AA BA DA DD
787/864,866						GC GD GN HJ
						II
GUAYANILLA	GUYLPRCODS1	08178	-2663	3201	820	AA BA DA GC
787/835						GD GL GN HJ
						II TI
GUAYNABO	GUYNPRCODS1	08022	-2731	3200	820	AA BA DA G2
787/790						G3 GC GD GN
						HA HJ II RD
						SM SQ TI ZZ
GUAYNABO	PBVJPRCO01T	08014	-2726	3201	820	D1 DA G1 G2
/						G3 GB HB HC
						HD RD SH SM
						SV
GUAYNABO	PBVJPRCO01W	08014	-2726	3201	820	HL
/						
GUAYNABO	PBVJPRCODS1	08014	-2726	3201	820	AA BA DA GC
787/273,277,706,707,749,774,775,781,782,783,792,793						GD GE GL GN
						HA HJ II SQ
						TB ZZ
GURABO	GURBPRCODS1	08025	-2768	3200	820	AA BA DA GC
787/737						GD GM HJ II
						RD SA SD SH
						SM ZZ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HORMIGUEROS	HRGUPRURRS1	08201	-2591	3201	820	AA BA DA GC
787/849(0000-0999),849(1000-1999),849(2000-2999)						GD GE GL GN
787/849(3000-3999),849(4000-4999),849(5000-5999)						HJ II
787/849(6000-6999),849(7000-7999),849(9000-9999)						
HUMACAO	HUMCPRCODS1	08023	-2808	3201	820	AA BA DA GC
787/285,850,852						GD GE GL GN
						HA HJ II QB
						QF TI
ISABELA	ISBLPRURRS1	08122	-2562	3201	820	AA BA DA GC
787/830,872						GD GE GL GN
						HJ II
ISLA VERDE	CNGJPRIVRS1	07998	-2736	3201	820	AA BA DA GC
787/253,791						GD GE GL GN
						HJ II
JAYUYA	JYUYPRURRS1	08115	-2670	3201	820	AA BA DA GC
787/828						GD GL GN HJ
						II
JUANA DIAZ	JNDZPRURRS1	08133	-2706	3201	820	AA BA DA GC
787/260,837						GD GE GN HJ
						II
JUNCOS	JUNCPRURRS1	08023	-2780	3200	820	AA BA DA GD
787/734						GM HJ II SA
						SD SH SM TI
						ZZ
LAJAS	LJASPRURRS1	08208	-2616	3201	820	AA BA DA GC
787/808(0000-0999),808(1000-1999),808(2000-2999)						GD GE GL GN
787/808(3000-3999),808(4000-4999),899						HA HJ II
LARES	LRESPRURRS1	08141	-2612	3201	820	AA BA DA GC
787/897						GD GL GN HJ
						II SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAS MARIAS	LSMSPRURRS1	08162	-2599	3201	820	AA BA DA GC
787/827(0000-0999),827(1000-1999),827(2000-2999)						GD GL GN HJ
787/827(3000-3999),827(4000-4999),827(5000-5999)						II
LAS PIEDRAS	LSPDPRURRS1	08024	-2796	3200	820	AA BA DA GC
787/733						GD GM GN HJ
						II RD SA SD
						SH TI ZZ
LUQUILLO	LUQUPRURRS1	07969	-2795	3201	820	AA BA DA GC
787/889						GD GL HJ II
MANATI	MNATPRCODS1	08062	-2660	3201	820	AA BA DA GC
787/854,884						GD GE GL GN
						HA HJ II
MARICAO	MRCOPRURRS1	08174	-2610	3201	820	AA BA DA DD
787/838(0000-0999),838(2000-2999),838(3000-3999)						GC GD GL GN
787/838(4000-4999),838(5000-5999),838(6000-6999)						HJ II
MAUNABO	MUNBPRURRS1	08060	-2812	3201	820	AA BA DA GC
787/861(0000-0999),861(1000-1999),861(2000-2999)						GD GL GN HJ
787/861(3000-3999),861(4000-4999),861(5000-5999)						II
787/861(6000-6999),861(9000-9999)						
MAYAGUEZ	MYGZPRCODS1	08192	-2581	3201	820	AA BA DA GC
787/265,805,806(0000-0999),806(1000-1999),806(2000-2999)						GD GE GL GN
787/806(3000-3999),806(4000-4999),831,832,833,834						HA HJ II RB
787/986(0000-0999),986(1000-1999),986(2000-2999)						RG SQ TI
787/986(6000-6999)						
MOCA	MOCAPRURRS1	08153	-2560	3201	820	AA BA DA GC
787/818(0000-0999),818(1000-1999),818(2000-2999)						GD GL GN HJ
787/818(3000-3999),818(4000-4999),818(5000-5999)						II SQ
787/818(6000-6999),818(8000-8999),818(9000-9999),877						
MOROVIS	MRVSPRURRS1	08070	-2687	3201	820	AA BA DA GC
787/862						GD GL GN HJ
						II

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NAGUABO 787/874	NGUBPRURRS1	08001	-2814	3201	820	AA BA DA GC GD GL GN HJ II	
NARANJITO 787/869	NRJTPRCODS1	08053	-2716	3201	820	AA BA DA GC GD GE GL GN HJ II	
OROCOVIS 787/867(0000-0999),867(1000-1999),867(2000-2999) 787/867(3000-3999),867(4000-4999),867(5000-5999) 787/867(6000-6999),867(7000-7999),867(9000-9999)	ORCVPRURRS1	08087	-2703	3201	820	AA BA DA DD GC GD GN HJ II	
PENUELAS 787/836	PNULPRURRS1	08161	-2669	3201	820	AA BA DA GC GD GN HJ II	
PONCE 787/259,284,290(0000-8999),812,841,843,844	PONCPRCODS1	08156	-2694	3201	820	AA BA DA GC GD GE GN HA HJ II RB RD SA SH SM SQ TI	
PONCE 787/813(0000-5999),813(7000-8999),840,842,848 787/984(0000-8999)	PONCPRCODS2	08156	-2694	3201	820	AA BA DA DD GC GD GE GL GN HA HJ II RB RD SA SH SM SR	
PUERTO RICO /	SNJNPRAG0MD	08006	-2732	001J	820	BA DA GR	(N) (N)
QUEBRADILLAS 787/895	QUBRPRURRS1	08115	-2580	3201	820	AA BA DA GC GD GE GL GN HA HJ II	
RINCON 787/823	RNCNPRURRS1	08180	-2544	3201	820	AA BA DA GC GD GL GN HJ II	

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RIO GRANDE	RIGRPRCODS1	07984	-2775	3201	820	AA BA DA GC
787/809,887,888						GD GL GN HA
						II TI
RIO PIEDRAS	RPDRPRCODS1	08007	-2734	3201	820	AA BA DA GC
787/281,294(0000-0999),294(1000-1999),294(2000-2999)						GD GE GL GN
787/294(3000-3999),294(4000-4999),294(7000-7999)						HA HJ II SH
787/294(8000-8999),754,756,758,765,766,767,771						SP SQ TI
787/777(0000-0999),777(2000-2999),777(3000-3999)						
787/777(4000-4999),777(5000-5999),777(6000-6999)						
787/777(7000-7999),777(8000-8999),777(9000-9999)						
RIO PIEDRAS	RPDRPRCODS2	08007	-2734	3201	820	AA BA DA GC
787/250,274,282,296(0000-0999),296(1000-1999)						GD GL GN HJ
787/296(2000-2999),296(3000-3999),296(5000-5999)						II SH SP SQ
787/296(6000-6999),296(7000-7999),751,753,759,763,764						TI
787/772,773(0000-0999),773(2000-2999),773(3000-3999)						
787/773(4000-4999),773(5000-5999),773(6000-6999)						
787/773(7000-7999),773(8000-8999),773(9000-9999)						
SABANA GRANDE	SBGRPRURRS1	08190	-2627	3201	820	AA BA DA GC
787/804(0000-0999),804(1000-1999),804(2000-2999),873						GD GL GN HJ
						II
SALINAS	SLNSPRURRS1	08119	-2751	3201	820	AA BA DA GC
787/824						GD GL GN HJ
						II
SAN GERMAN	SNGRPRCODS1	08200	-2613	3201	820	AA BA DA GC
787/264(0000-8999),892						GD GE GL GN
						HA II TI
SAN LORENZO	SNLZPRURRS1	08035	-2779	3200	820	AA BA DA GC
787/736						GD GM HJ II
						RD SA SD SH
						SM TI ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN SEBASTIAN	SNSBPRURRS1	08146	-2588	3201	820	AA BA DA GC
787/280(0000-0999),280(1000-1999),280(2000-2999)						GD GL GN HJ
787/280(3000-3999),280(4000-4999),280(5000-5999)						II
787/280(6000-6999),280(7000-7999),896						
SANTA ISABEL	SNIBPRURRS1	08135	-2734	3201	820	AA BA DA GC
787/845						GD GL GN HA
						HJ II
SANTURCE ESTE	SNTCPRSEDS1	08001	-2730	3201	820	AA BA DA GC
787/268,726,727,728,982(0000-0999),982(1000-1999)						GD GE GL GN
787/982(2000-2999),982(3000-3999),982(4000-4999)						HA HJ II QB
787/982(5000-5999),982(6000-6999),982(7000-7999)						QF RD SA SH
787/982(8000-8999)						SP SQ TI
SANTURCE OESTE	SNTCPRSODS1	08004	-2725	3201	820	AA BA DA GC
787/289,721,722,723,724,725,729,977						GD GE GL GN
						HA HJ II RB
						RD SA SH SP
						SQ TI
TOA ALTA	TOALPRURRS1	08039	-2705	3201	820	AA BA DA DD
787/870						GC GD GN HJ
						II
TOA BAJA	CDTBPRCGRS1	08030	-2710	3201	820	BA DA GC GD
/						GE GL GN HA
						HJ II SQ
TOA BAJA	MLTBPRINRS1	08026	-2701	3201	820	AA BA DA GC
787/794(0000-0999),794(1000-1999),794(2000-2999)						GD GE GL GN
787/794(3000-3999),794(4000-4999),794(5000-5999)						HA HJ II SQ
787/794(6000-6999),794(9000-9999)						
TOA BAJA	SBSCPRCODS1	08020	-2710	3201	820	AA BA DA GC
787/261,784,795						GD GE GL GN
						HA HJ II QB
						QF TI

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TRUJILLO ALTO	TRALPRCODS1	08011	-2745	3201	820	AA BA DA GC
787/283,292(0000-8999),293(0000-0999),293(1000-1999)						GD GL GN HA
787/293(2000-2999),293(3000-3999),293(4000-4999)						II SQ TI
787/293(5000-5999),293(6000-6999),293(8000-8999),748,755						
787/760,761						
UTUADO	UTUDPRURRS1	08120	-2646	3201	820	AA BA DA GC
787/814(0000-0999),814(1000-1999),814(2000-2999)						GD GE GL GN
787/814(3000-3999),814(4000-4999),814(5000-5999)						HJ II
787/814(6000-6999),894						
VEGA ALTA	VGATPRURRS1	08045	-2689	3201	820	AA BA DA GC
787/270,883						GD GL GN HJ
						II QB QF
VEGA BAJA	VGBJPRCODS1	08046	-2675	3201	820	AA BA DA GC
787/807,855,858						GD GL GN HA
						HJ II TI
VIEQUES	VQUSPRURRS1	07973	-2870	3200	820	AA BA DA GC
787/741(9000-9999)						GD GN HJ II
						RD SA SH SM
						ZZ
VILLALBA	VLLBPRURRS1	08118	-2699	3201	820	AA BA DA GC
787/847						GD GE GL GN
						HJ II
YABUCOA	YBUCPRURRS1	08049	-2811	3201	820	AA BA DA DD
787/266(0000-0999),266(1000-1999),266(2000-2999)						GC GD GN HJ
787/266(3000-3999),266(4000-4999),266(5000-5999)						II
787/266(6000-6999),893						
YAUCO	YUCOPRURRS1	08183	-2651	3201	820	AA BA DA GC
787/267,856						GD GL GN HJ
						II

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 52
RHODE ISLAND

EFFECTIVE: OCTOBER 01, 2019

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - RHODE ISLAND

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
NARRAGANSETT	NRGNRIMARP0	04623	01176	5114	130	AA	DA	G4	G5	(C)
401/782(0000-0999),782(1000-1999),782(2000-2999)						GC	HB	HH	HI	(C)
401/782(3000-3999),782(4000-4999),782(5000-5999)						IH	II	JD	RA	(C)
401/782(6000-6999),782(8000-8999),782(9000-9999),783,788						RH	SQ	TC		(C)
401/789,792(0000-0999),792(1000-1999),792(2000-2999)										(C)
401/792(3000-3999),792(5000-5999),792(7000-7999)										(C)
401/792(8000-8999),792(9000-9999),874										(C)
"	NRGNRIMADS1	"	"	"	"			"		
" / "								"		
" / "								"		
" / "								"		
" / "								"		
" / "								"		

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - RHODE ISLAND

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ASHTON	ASTNRIANDS1	04531	01237	5114	130	AA DA G4 G5
401/333,334,335(1000-1999),335(2000-2999),335(4000-4999)						GC HB HH HI
401/335(6000-6999),335(8000-8999)						IH II JD RA
						RH SQ T2 TC
BLOCK ISLAND	BLISRIOTRS1	04677	01148	5114	130	AA DA G4 G5
401/466(2000-2999),466(3000-3999),466(5000-5999)						HB HH HI JD
401/466(8000-8999),466(9000-9999)						RA RH TC
CAROLINA	CRLNRIMARS2	04638	01200	5114	130	AA DA G4 G5
401/364(0000-0999),364(1000-1999),364(2000-2999)						GC HB HH HI
401/364(3000-3999),364(5000-5999),364(6000-6999)						JD RA RH SQ
401/364(7000-7999),364(8000-8999),364(9000-9999)						TC
COVENTRY	CNTYRISTRS1	04593	01232	5114	130	AA DA G4 G5
401/392(0000-0999),392(1000-1999),392(2000-2999)						HB HH HI JD
401/392(3000-3999),392(4000-4999),392(5000-5999)						RA RH SQ TC
401/392(7000-7999),392(8000-8999),392(9000-9999),397						
401/412(2000-9999)						
GLOCESTER	GLCSRIWGDS0	04560	01245	5114	130	AA DA HB HH
401/934(0000-0999),934(1000-1999),934(2000-2999)						HI IH JD RA
401/934(3000-3999),934(9000-9999),949(0000-0999)						RH SQ TC
401/949(1000-1999),949(2000-2999),949(3000-3999)						
401/949(4000-4999),949(5000-5999),949(7000-7999)						
401/949(8000-8999),949(9000-9999)						
GREENWICH	EGRNRICHDS0	04581	01202	5114	130	AA DA G4 G5
401/541(3000-3999),541(6000-6999),541(7000-7999)						HB HH HI IH
401/541(9000-9999),884,885,886						II JD RA RH
						SQ T2 TC
HOPE VALLEY	HPVYRIMARS3	04634	01214	5114	130	AA DA G4 G5
401/539(0000-0999),539(1000-1999),539(2000-2999)						GC HB HH HI
401/539(3000-3999),539(4000-4999),539(6000-6999)						JD RA RH SQ
401/539(7000-7999),539(8000-8999),539(9000-9999)						TC

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
JAMESTOWN                   JMTWRINARS1 04601 01170 5114  130 AA DA G4 G5
   401/423(0000-3999),423(7000-7999),423(9000-9999)          HB HH HI JD
                                                             RA RH SQ TC
.......................................................................
LITTLE COMPTON              LTCMRIWERS1 04580 01146 5114  130 AA DA G4 G5
   401/635(0000-0999),635(2000-2999),635(4000-4999)          HB HH HI JD
   401/635(8000-8999),635(9000-9999)                         RA RH SQ TC
.......................................................................
NARRAGANSETT                NRGNRIMARP0 04623 01176 5114  130 AA DA G4 G5 (C)
   401/782(0000-0999),782(1000-1999),782(2000-2999)          GC HB HH HI (C)
   401/782(3000-3999),782(4000-4999),782(5000-5999)          IH II JD RA (C)
   401/782(6000-6999),782(8000-8999),782(9000-9999),783,788  RH SQ TC    (C)
   401/789,792(0000-0999),792(1000-1999),792(2000-2999)                  (C)
   401/792(3000-3999),792(5000-5999),792(7000-7999)                      (C)
   401/792(8000-8999),792(9000-9999),874                                 (C)
.......................................................................
NEWPORT                     NWPTRIBUDS0 04596 01160 5114  130 AA DA G4 G5
   401/341(2000-2999),341(3000-3999),341(4000-4999)          HB HH HI IH
   401/341(7000-7999),832,841,842,843(0000-0999)             II JD RA RH
   401/843(1000-1999),843(3000-3999),843(5000-5999)          SQ T2 T8 TC
   401/843(7000-7999),843(8000-8999),845,846,847,848,849
   401/851(1000-1999),851(2000-2999),851(3000-3999)
   401/851(5000-5999),851(6000-6999),851(7000-7999)
   401/851(8000-8999),851(9000-9999)
.......................................................................
NORTH KINGSTOWN             NKTWRIPHDS0 04598 01190 5114  130 AA DA G4 G5
   401/267(0000-0999),267(5000-5999),267(6000-6999)          HB HH HI IH
   401/268(0000-0999),268(1000-1999),268(2000-2999)          JD RA RH SQ
   401/268(3000-3999),268(6000-6999),294,295(0000-0999)      T2 TC
   401/295(1000-1999),295(2000-2999),295(3000-3999)
   401/295(4000-4999),295(5000-5999),295(7000-7999)
   401/295(8000-8999),295(9000-9999)
.......................................................................
PASCOAG                     PSCGRIPARS1 04556 01274 5114  130 AA DA G4 G5
   401/567(0000-0999),567(4000-4999),567(5000-5999)          HB HH HI JD
   401/567(7000-7999),567(8000-8999),567(9000-9999),568      RA RH SQ T2
   401/968(9000-9999)                                        TC
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PAWTUCKET                   PWTCRIHIDS1 04537 01223 5114  130 AA DA G4 G5
   401/721(0000-0999),721(1000-1999),721(2000-2999)          GC HB HH HI
   401/721(3000-3999),721(6000-6999),721(8000-8999)          IH RA RH RS
   401/721(9000-9999),722,723,724,725,726,727,728,729        RT SQ T2 TC
.......................................................................
PORTSMOUTH                  PTMORIEMDS0 04567 01170 5114  130 AA DA G4 G5
   401/682(1000-1999),682(2000-2999),683(0000-0999)          HB HH HI IH
   401/683(1000-1999),683(2000-2999),683(3000-3999)          II JD RA RH
   401/683(4000-4999),683(5000-5999),683(6000-6999)          SQ TC
   401/683(7000-7999),683(9000-9999)
.......................................................................
PROVIDENCE                  CNTNRIPHDS1 04562 01220 5114  130 AA DA G4 G5
   401/275(0000-0999),275(1000-1999),275(2000-2999)          GC HB HH HI
   401/275(4000-4999),275(5000-5999),275(6000-6999)          IH II JD RA
   401/275(7000-7999),275(8000-8999),275(9000-9999)          RH SQ T2 TC
   401/415(1000-3999),462,464(3000-3999),464(4000-4999)
   401/464(6000-6999),464(7000-7999),464(8000-8999)
   401/464(9000-9999),477(1000-1999),477(5000-5999)
   401/477(7000-7999),477(8000-8999),942,943,944,946
.......................................................................
PROVIDENCE                  EPRVRINBDS0 04545 01213 5114  130 AA DA G4 G5
   401/431(0000-0999),431(1000-1999),431(2000-2999)          GC HB HH HI
   401/431(4000-4999),431(5000-5999),431(6000-6999)          IH II RA RH
   401/431(7000-7999),431(8000-8999),431(9000-9999)          SQ T2 TC
   401/432(0000-0999),432(1000-1999),432(2000-2999)
   401/432(3000-3999),432(8000-8999),432(9000-9999),434,435
   401/438
.......................................................................
PROVIDENCE                  NPRVRIMSDS1 04550 01233 5114  130 AA DA G4 G5
   401/231,232(0000-0999),232(1000-1999),232(2000-2999)      GC HH HI IH
   401/232(3000-3999),232(5000-5999),232(6000-6999)          JD RA RH SQ
   401/232(7000-7999),232(9000-9999),233(0000-0999)          TC
   401/233(1000-1999),233(2000-2999),233(3000-3999)
   401/233(4000-4999),233(6000-6999),233(7000-7999)
   401/233(8000-8999),233(9000-9999),353,354(0000-0999)
   401/354(3000-3999),354(4000-4999),354(5000-5999)
   401/354(6000-6999),354(8000-8999)
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
PROVIDENCE	PRVDRIBRDS1	04554	01215	5114	130	AA	DA	G4	G5
401/290(0000-0999),290(1000-1999),290(2000-2999)						GC	HH	HI	IH
401/290(3000-3999),290(4000-4999),290(5000-5999)						JD	RA	RH	SH
401/290(6000-6999),290(9000-9999),461,467,745						SQ	T2	TC	
401/780(0000-0999),780(2000-2999),780(3000-3999)									
401/780(4000-4999),780(6000-6999),780(8000-8999)									
401/780(9000-9999),781,784,785,786,941									
.....									
PROVIDENCE	PRVDRICEDS0	04550	01218	7231	130	DA	DD		
401/227(9000-9999),228(0000-2999),228(9000-9999)									
401/229(3000-3999),229(9000-9999),234(9000-9999)									
401/249(9000-9999),262(3000-3999),262(9000-9999)									
401/321(3000-3999),326(9000-9999),337(9000-9999)									
401/409(2000-2999),420(9000-9999),423(4000-4999)									
401/424(5000-5999),424(9000-9999),425(2000-2999)									
401/429(0000-2999),443(1000-1999),450(0000-0999)									
401/450(3000-3999),472(9000-9999),473(0000-0999)									
401/473(2000-2999),473(3000-3999),522(9000-9999)									
401/618(7000-7999),642(0000-2999),642(3000-3999)									
401/642(4000-9999),661(9000-9999),685(3000-3999)									
401/710(3000-3999),735(2000-4999),757(3000-3999)									
401/757(6000-6999),773(2000-2999),773(3000-3999)									
401/773(4000-4999),773(9000-9999),793(2000-2999)									
401/793(3000-3999),793(4000-4999),793(5000-5999)									
401/793(7000-7999),793(8000-8999),793(9000-9999)									
401/854(0000-0999),854(1000-1999),854(2000-2999)									
401/854(3000-3999),854(4000-4999),854(5000-5999)									
401/854(7000-7999),854(9000-9999),856(4000-4999)									
401/856(9000-9999)									

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PROVIDENCE                  PRVDRIGRXAX 04551 01219 4029  130 GL
   401/248(7000-7999),269(2000-2999),280(2000-2999)
   401/307(0000-0999),315(7000-7999),319,336(2000-2999)
   401/405(2000-2999),415(4000-4999),427(0000-4999)
   401/427(6000-9999),495(0000-3999),495(6000-6999)
   401/495(8000-9999),519(0000-3999),522(5000-5999)
   401/531(0000-3999),531(5000-6999),531(8000-9999)
   401/548(7000-7999),562(0000-6999),562(8000-9999)
   401/589(2000-4999),589(6000-6999),589(9000-9999),606
   401/608(1000-3999),608(6000-6999),608(8000-9999)
   401/643(0000-3999),643(6000-6999),643(8000-9999)
   401/675(1000-3999),675(9000-9999),694(0000-1999)
   401/694(9000-9999),709,719(0000-0999),719(1000-1999)
   401/719(2000-2999),719(3000-3999),719(4000-4999)
   401/719(5000-5999),719(7000-7999),719(8000-8999)
   401/719(9000-9999)
.......................................................................
PROVIDENCE                  PRVDRIGRXMD 04551 01219 4029  130 GL
   401/214(4000-4999),321(5000-5999),344(3000-3999)
   401/777(2000-2999),777(5000-5999),777(6000-6999)
.......................................................................
PROVIDENCE                  PRVDRIWA06N 04550 01219 5114  130 GB
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.......................................................................
PROVIDENCE                  PRVDRIWA06T 04550 01219 5114  130 GB
   401/787(9000-9999)
.......................................................................
PROVIDENCE                  PRVDRIWA0MD 04550 01219 535H  130 GR
   401/200(7000-7999),213(7000-7999),217(7000-7999)
   401/233(5000-5999),250(7000-7999),252(7000-7999)
   401/266(7000-7999),298(7000-7999),307(7000-7999)
   401/313(7000-7999),329(7000-7999),344(7000-7999)
   401/371(7000-7999),388(7000-7999),428(7000-7999)
   401/470(7000-7999),488(7000-7999),542(7000-7999)
   401/635(7000-7999),646(7000-7999),660(2000-2999)
   401/684(7000-7999),764(7000-7999),795(7000-7999)
   401/859(7000-7999)
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE			TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
PROVIDENCE	PRVDRIWADS2	04550	01219	5114	130	AA	DA	G4	G5
401/222(1000-1999),222(2000-2999),222(3000-3999)						GB	GC	GI	HB
401/222(4000-4999),222(5000-5999),222(6000-6999)						HH	HI	IH	II
401/222(7000-7999),222(8000-8999),243(0000-0999)						JD	RA	RH	RS
401/243(1000-1999),243(2000-2999),243(6000-6999)						RT	SL	SS	T1
401/243(8000-8999),243(9000-9999),272,273,274,276,277						T8	TC	TD	TU
401/278,282(1000-1999),282(2000-2999),282(3000-3999)									
401/282(4000-4999),282(5000-5999),282(6000-6999)									
401/282(7000-7999),331,350,351,370,421,444,452,453									
401/454(0000-0999),454(1000-1999),454(2000-2999)									
401/454(3000-3999),454(4000-4999),454(5000-5999)									
401/454(6000-6999),454(7000-7999),454(8000-8999),455,456									
401/457(0000-0999),457(1000-1999),457(2000-2999)									
401/457(3000-3999),457(4000-4999),457(5000-5999)									
401/457(6000-6999),457(7000-7999),457(9000-9999)									
401/458(0000-0999),458(1000-1999),458(2000-2999)									
401/458(3000-3999),458(4000-4999),458(5000-5999)									
401/458(6000-6999),458(8000-8999),458(9000-9999)									
401/459(0000-0999),459(1000-1999),459(2000-2999)									
401/459(3000-3999),459(4000-4999),459(5000-5999)									
401/459(6000-6999),459(7000-7999),459(9000-9999),460,478									
401/482,521,525(2000-2999),525(3000-3999),525(5000-5999)									
401/525(7000-7999),525(9000-9999),528(0000-0999)									
401/528(1000-1999),528(2000-2999),528(3000-3999)									
401/528(4000-4999),528(5000-5999),528(6000-6999)									
401/528(8000-8999),544,553,563,574(0000-0999)									
401/574(3000-3999),574(5000-5999),574(7000-9999)									
401/575(4000-4999),575(5000-5999),588(3000-3999)									
401/588(5000-5999),588(6000-6999),588(7000-7999)									
401/588(8000-8999),598(0000-0999),598(1000-1999)									
401/598(2000-2999),598(3000-3999),598(4000-4999)									
401/598(5000-5999),598(8000-8999),598(9000-9999),621,751									
401/752(0000-0999),752(1000-1999),752(2000-2999)									
401/752(3000-3999),752(4000-4999),752(5000-5999)									
401/752(6000-6999),752(7000-7999),752(8000-8999),831,861									
401/863(1000-1999),863(2000-2999),863(3000-3999)									
401/863(4000-4999),863(5000-5999),863(6000-6999)									
401/863(7000-7999),863(8000-8999),863(9000-9999)									
401/865(1000-1999),865(2000-2999),865(3000-3999)									

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

   401/865(4000-4999),865(5000-5999),865(7000-7999)
   401/867(3000-3999),867(4000-4999),867(5000-5999)
   401/867(6000-6999),867(8000-8999),868(2000-2999)
   401/868(3000-3999),868(6000-6999),868(9000-9999)
.......................................................................
PROVIDENCE                  PRVDRIWAOMD 04550 01219 535H  130 GR
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.......................................................................
PROVIDENCE                  PRVDRIWAPS0 04550 01219 5114  130 DA
   401/484(9000-9999)
.......................................................................
PROVIDENCE                  PRVDRIWAXLY 04550 01219 4029  130 GL
   401/234(5000-5999),415(9000-9999)
.......................................................................
RIVERSIDE                   RVSDRISORP0 04552 01204 5114  130 AA DA G4 G5
   401/246(0000-0999),246(1000-1999),246(2000-2999)          HB HH HI IH
   401/246(3000-3999),246(9000-9999),433(0000-3999)          II JD RA RH
   401/433(4000-5999),433(6000-6999),437(0000-0999)          SQ TC
   401/437(1000-1999),437(2000-2999),437(3000-3999)
   401/437(9000-9999)
.......................................................................
SCITUATE                    SCTTRISIRS1 04566 01243 5114  130 AA DA G4 G5
   401/647(0000-0999),647(1000-1999),647(2000-2999)          HH HI JD RA
   401/647(3000-3999),647(4000-4999),647(5000-5999)          RH SQ TC
   401/647(7000-7999),647(9000-9999)
.......................................................................
TIVERTON                    TVTNRIHADS0 04557 01168 5114  130 AA DA G4 G5
   401/624(1000-1999),624(2000-2999),624(3000-3999)          HB HH HI IH
   401/624(4000-4999),624(6000-6999),624(7000-7999)          II JD RA RH
   401/624(8000-8999),624(9000-9999),625(0000-0999)          SQ TC
   401/625(1000-1999),625(5000-5999)
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
W. WARWICK	WWWKRIDBDS0	04586	01210	8778	130	AA BA DA
401/228(3000-3999),228(6000-6999),228(7000-7999)						
401/228(8000-8999),270,289(0000-0999),293(0000-0999)						
401/305(3000-3999),305(5000-5999),305(6000-6999)						
401/305(7000-7999),335(3000-3999),349(0000-0999)						
401/349(2000-2999),349(3000-3999),349(4000-4999)						
401/349(5000-5999),356(0000-0999),356(1000-1999)						
401/356(4000-4999),369(7000-7999),371(2000-2999)						
401/383(0000-0999),383(1000-1999),383(2000-2999)						
401/383(3000-3999),383(4000-4999),383(5000-5999)						
401/383(6000-6999),383(7000-7999),383(8000-8999)						
401/383(9000-9999),385(9000-9999),396(9000-9999)						
401/398(0000-0999),405(0000-0999),405(3000-3999)						
401/415(8000-8999),430(1000-1999),430(2000-2999)						
401/430(3000-3999),430(4000-4999),430(7000-7999)						
401/430(8000-8999),432(6000-6999),432(7000-7999)						
401/437(6000-6999),437(8000-8999),443(2000-2999)						
401/443(4000-4999),475(0000-5999),475(6000-6999)						
401/475(7000-9999),490(0000-0999),533(9000-9999)						
401/572(3000-3999),592(0000-0999),597(0000-0999)						
401/597(5000-5999),597(6000-6999),615(0000-0999)						
401/615(1000-1999),615(2000-2999),615(3000-3999)						
401/615(5000-5999),615(7000-7999),615(8000-8999)						
401/615(9000-9999),619(0000-1999),619(2000-2999)						
401/632(0000-0999),632(4000-4999),649(4000-4999)						
401/654(4000-4999),654(5000-5999),654(6000-6999)						
401/667(7000-7999),680(4000-4999),680(5000-5999)						
401/680(7000-7999),680(8000-8999),710(7000-7999)						
401/710(9000-9999),714(0000-0999),721(5000-5999)						
401/753(7000-7999),764(0000-0999),764(5000-5999)						
401/768(3000-3999),808(6000-6999),825(6000-6999)						
401/825(7000-7999),830(5000-5999),865(6000-6999)						
401/919(5000-5999),921(0000-1999),992(9000-9999)						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
W. WARWICK                  WWWKRIDBDS1 04586 01210 8778  130 DA
   401/213(4000-4999),213(6000-6999),236(2000-2999)
   401/284(0000-0999),284(1000-1999),284(2000-2999)
   401/284(3000-3999),284(4000-4999),289(2000-2999)
   401/289(3000-3999),293(3000-3999),293(5000-5999)
   401/315(0000-0999),315(2000-2999),315(5000-5999)
   401/336(3000-3999),337(5000-5999),360(2000-2999)
   401/363(7000-7999),363(9000-9999),385(3000-3999)
   401/396(5000-5999),396(8000-8999),398(1000-1999)
   401/398(2000-2999),398(7000-7999),398(8000-8999)
   401/420(2000-2999),491(5000-5999),491(9000-9999)
   401/552(7000-7999),560(0000-0999),560(7000-7999)
   401/583(4000-4999),583(7000-7999),584(7000-7999)
   401/619(3000-3999),619(4000-4999),619(5000-5999)
   401/619(7000-7999),619(8000-8999),637(4000-4999)
   401/637(7000-7999),667(0000-0999),667(2000-2999)
   401/667(3000-3999),667(4000-4999),667(5000-5999)
   401/667(6000-6999),681(4000-4999),681(5000-5999)
   401/691(2000-2999),773(7000-7999),792(4000-4999)
   401/816(0000-0999),816(5000-5999),816(6000-6999)
   401/889(5000-5999),921(2000-2999),921(3000-3999)
   401/921(4000-4999),921(5000-5999),921(6000-6999)
   401/921(7000-7999),921(8000-8999)
.......................................................................
WARREN                      WRRNRIEVDS0 04551 01189 5114  130 AA DA G4 G5
   401/245,247(0000-0999),247(1000-1999),247(2000-2999)      GL HB HH HI
   401/247(3000-3999),247(4000-4999),247(5000-5999)          IH II RA RH
   401/247(6000-6999),247(7000-7999),247(9000-9999),253,254  SQ T2 TC
   401/254
.......................................................................
WARWICK                     WRWKRIWSDS0 04570 01203 5114  130 AA DA G4 G5
   401/463,468(1000-1999),468(2000-2999),468(3000-3999)      HB HH HI IH
   401/468(4000-4999),468(5000-5999),468(6000-6999)          JD RA RH SQ
   401/468(7000-7999),732,734(1000-1999),734(2000-2999)      T2 TC
   401/734(3000-3999),734(4000-4999),734(5000-5999)
   401/734(6000-6999),734(7000-7999),734(8000-8999)
   401/734(9000-9999),736,737,738,739,825(1000-1999)
   401/825(2000-2999),825(4000-4999),825(5000-5999)
   401/825(8000-8999)
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ISSUED: SEPTEMBER 16, 2019 EFFECTIVE: OCTOBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - RHODE ISLAND

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEST WARWICK	WWWKRIMADS1	04580	01217	5114	130	AA DA G4 G5
401/821,822,823(0000-0999),823(1000-1999),823(3000-3999)						GC HH HI IH
401/823(4000-4999),823(5000-5999),823(6000-6999)						JD RA RH SQ
401/823(7000-7999),823(8000-8999),823(9000-9999),826,827						T2 TC
401/828						
WESTERLY	ASWYRIYBRS1	04656	01211	5114	130	AA DA G4 G5
401/377(2000-2999),377(4000-4999),377(7000-7999)						GC HB HH HI
401/377(8000-8999),377(9000-9999)						JD RA RH SQ
						TC
WESTERLY	WKPGRIWARS4	04670	01195	5114	130	AA DA G4 G5
401/322(0000-0999),322(1000-1999),322(2000-2999)						GC HB HH HI
401/322(7000-7999),322(8000-8999),322(9000-9999)						JD RA RH SQ
						TC
WESTERLY	WRLYRIMADS0	04669	01211	5114	130	AA DA G4 G5
401/348,596						GC HB HH HI
						IH JD RA RH
						SQ TC
WOONSOCKET	WNSCRICLDS0	04528	01257	5114	130	AA DA G4 G5
401/235,325,357,393,581,582,658(0000-0999)						HB HH HI IH
401/658(1000-1999),658(2000-2999),658(3000-3999)						II RA RH SQ
401/658(4000-4999),658(5000-5999),658(8000-8999)						T2 TC
401/658(9000-9999),665,762,763,765(0000-0999)						
401/765(1000-1999),765(2000-2999),765(3000-3999)						
401/765(4000-4999),765(5000-5999),765(6000-6999)						
401/765(7000-7999),765(8000-8999),766,767(1000-1999)						
401/767(2000-2999),767(3000-3999),767(4000-4999)						
401/767(5000-5999),767(8000-8999),767(9000-9999)						
401/768(6000-6999),769,770,772,872						

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 53
SOUTH CAROLINA

EFFECTIVE: FEBRUARY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
BLUE RIDGE	BLRGSCMARS2	06830	01899	5194	430	AA	BA	DA	GC	(C)
864/895,977(7000-7999)						GD	GL	GQ	GR	(C)
						PC	PL	PR	PU	(C)
						PV	RN	RO	SV	(C)
						TJ	XA			(C)
"	"	"	"	"	"	"				
864/895,977(2000-2999),977(7000-7999)										

END OF REPORT

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ABBEVILLE	ABVLSCXADS0	06997	01816	4335	430	AA BA DA DD
864/459(0000-0999),459(1000-1999),459(2000-2999)						GC GD GG GN
864/459(3000-3999),459(4000-4999),459(5000-5999)						GR HB HD RD
864/459(6000-6999),459(8000-8999),459(9000-9999)						SQ UG
ABBEVILLE	WAVLSCXBDS1	07003	01817	5872	430	DA GR
864/366,418,852						
AIKEN	AIKNSCMA64E	07050	01645	5194	442	AA BA DA G4
803/502,641,642,643,644,648,649						GC GD GL GQ
						GR PC PL PR
						PU PV RN RO
						SV TJ
AIKEN	AIKNSCMABB1	07050	01645	5194	442	DA GQ GR PC
/						PL PR PU PV
						TD TG TJ
AIKEN	AIKNSCMABB2	07050	01645	5194	442	DA GQ GR PR
/						PU PV TD TG
						TJ
AIKEN	AIKNSCMABB3	07050	01645	5194	442	DA GQ GR PR
/						PU PV TG TJ
AIKEN	AIKNSCMABBA	07050	01645	5194	442	DA GQ GR PR
/						PU PV TJ TU
AIKEN	AIKNSCMAK02	07050	01645	5194	442	DA GQ GR PC
/						PL PR PU PV
						RN RO TJ UB
						UE UG UP VB
						ZX
ALLENDALE	ALDLSCMARS1	07114	01518	5194	434	AA BA DA G4
803/584,812(7000-7999)						GC GD GL GQ
						GR PC PL PV
						PW RN RO SV
						TJ

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ANDERSON 864/296	ARSNSCAHRS1	06968	01884	5194	430	AA BA DA GC GD GL GQ GR PC PL PR PS PV RN RO SV TJ XA
ANDERSON 864/222,224,225,226,231,260(0000-0999),260(1000-1999) 864/260(2000-2999),260(3000-3999),260(4000-4999) 864/260(5000-5999),260(6000-6999),260(8000-8999) 864/260(9000-9999),261(0000-0999),261(2000-9999) 864/332(0000-2999),332(5000-6999),332(8000-8999) 864/375(0000-0999),375(1000-1999),375(3000-3999) 864/375(9000-9999),512,716,964(0000-0999),964(1000-1999) 864/964(2000-2999),964(3000-3999),964(5000-5999) 864/964(6000-6999),964(8000-8999),964(9000-9999)	ARSNSCMA22F	06960	01895	5194	430	AA BA DA GC GD GL GQ GR PC PL PR PS PV QB QF RN RO SV TJ TK
ANDERSON /	ARSNSCMA61W	06960	01895	5194	430	DA GQ GR PC PL PR PS PV TA TJ TK
ANDERSON /	ARSNSCMAK02	06960	01895	5194	430	DA GQ GR PC PL PR PS PV RP RQ TJ TK UB UE UG UP ZX
ANDERSON /	ARSNSCMAK11	06960	01895	5194	430	DA GQ GR PR PS PV TJ TK UG VB
ANDERSON 864/287	ARSNSCTVRS1	06969	01919	5194	430	AA BA DA GC GD GL GQ GR PC PL PR PS PV RN RO SV TJ XA

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ANDREWS	ANDRSCXADS0	06862	01298	4335	432	AA BA DA DD
843/264(2000-6999),264(8000-9999)						GC GG GN GR
						HB HD RC RD
						SH SQ TU
ARMENIA	ARMNSCXARS0	06788	01695	0516	434	DA
/						
ASHLEY	ASHLSCXARS0	06838	01611	0541	434	DA
/						
AWENDAW	AWDWSCXARS1	06955	01257	0533	436	GM OE RC RD
843/928(0000-0999),928(3000-4999)						RM SQ TJ XG
AYNOR	AYNRSCXARS0	06725	01307	0528	432	AA DA GR HD
843/358						RC RD RF RG
						RH SQ
BAMBERG	BMBRSCMARS1	07034	01508	5194	434	AA BA DA G4
803/245(0000-7999),245(9000-9999)						GC GD GL GQ
						GR PC PL PV
						PW RN RO SJ
						SV TJ
BARNWELL	BRWLSCBERS1	07075	01555	5194	434	AA BA DA G4
803/224,259,541						GC GD GL GQ
						GR PC PL PV
						PW RN RO SK
						SV TJ
BATESBURG	BTBGSCMA53E	06969	01656	5194	434	AA BA DA G4
803/532,604(0000-1999),604(3000-4999),604(8000-8999)						GC GD GL GQ
803/604(9000-9999)						GR PC PL PR
						PS PV RN RO
						SJ SV TJ

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BATH	BATHSCMARS1	07075	01662	5194	442	AA BA DA G4
803/593,594(0000-1999),594(9000-9999)						GC GD GL GQ
						GR PC PL PR
						PU PV RN RO
						SV TJ
BATON ROUGE	BATNSCXARS0	06788	01695	0516	434	DA
/						
BEAUFORT	BUFTSCXADS0	07159	01355	0506	436	AA BA DA GC
843/228,322,470,521(0000-6999),521(8000-9999),522,524						GD GI GK GR
843/525,770,982,986(0000-3999),986(5000-5999)						HB HD PB PK
843/986(9000-9999)						PN RA RC RD
						RF RG RM SA
						SH SP SQ T1
						TH TJ TW UP
						UR WE WG WJ
BEAVER DAM	BVDMSCXARS0	06755	01680	0516	434	DA
/						
BEECH ISLAND	BHISSCMARS1	07090	01658	5194	442	AA BA DA G4
803/302(0000-1999),302(5000-5999),302(6000-6999)						GC GD GL GQ
803/302(9000-9999),827,867(0000-0999),867(1000-1999)						GR PC PL PR
803/867(2000-2999),867(3000-3999),867(4000-4999)						PU PV RN RO
803/867(6000-6999),867(8000-8999),867(9000-9999)						SV TJ
BELLFIELD	BELLSCXARS0	06838	01611	0541	434	DA
/						
BELLFIELD RST	BELRSCXARS1	06838	01611	0541	434	DA
/						
BELTON	BETNSCMA33E	06942	01872	5194	430	AA BA DA G4
864/338						GC GD GE GL
						GQ GR PC PL
						PR PS PV RN
						RO SV TJ

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BENNETTSVILLE 843/454,479	BEVLSCMA47E	06659	01451	5194	432	AA BA DA G4 GC GD GL GQ GR PC PL PV PW RN RO SV TJ
BETHLEHEM ROAD /	BETHSCXARS0	06788	01695	0516	434	DA
BETHUNE 843/334	BTHNSCXARS0	06760	01531	0546	432	AA DA GD GE GJ GM GN GR HD IB IC ID IE II OE T8 TJ TW TZ UG UM UP UR UU UW UZ VA WD WG
BIRD ISLAND /	BIRDSCXARS0	06838	01611	0541	434	DA
BISHOPVILLE 803/484(0000-6999),484(9000-9999)	BSVLSCXARS3	06787	01492	4335	434	AA BA DA DD GE GG GM GN GR HB HD II RD SH SQ ST UG
BISHOPVILLE RURAL 803/423,428	BSVLSCAVRS0	06787	01493	0520	434	AA DA DD GC GM GR HD OR RC RD
BLACKSBURG 864/839(0000-7999),839(9000-9999)	BLBGSCMARS1	06740	01789	5194	430	AA BA DA G4 GC GD GL GQ GR PC PL PV RN RO SV TJ XA
BLACKSTOCK /	BLCKSCXARS0	06788	01695	0516	434	DA

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BLACKVILLE 803/284	BAVLSCMARS1	07047	01551	5194	434	AA BA DA G4 GC GD GL GQ GR PC PL PV PW RN RO SV TJ
BLENHEIM 843/528	BLNHSCMARS1	06676	01436	5194	432	AA BA DA G4 GC GD GL GQ GR PC PL PV PW RN RO SV TJ
BLUE RIDGE 864/895,977(7000-7999)	BLRGSCMARS2	06830	01899	5194	430	AA BA DA GC (C) GD GL GQ GR (C) PC PL PR PU (C) PV RN RO SV (C) TJ XA (C)
BLUFFTON 843/836,837	BFTNSCAQRS0	07209	01356	0512	440	AA BA DA DD GM GR HB HD TJ
BLUFFTON 843/705,706,757,815	BFTNSCXARS0	07214	01360	0512	440	AA BA DA DD GM GR HB HD TJ
BONEY ___/___	BONYSCXARS0	06838	01611	0541	434	DA
BONNEAU 843/825(0000-0999),825(2000-4999),825(6000-6999)	BONNSCXARS0	06928	01343	0544	436	AA BA DA GM OE RC RD RM SQ TJ
BOWMAN 803/829(1000-3999)	BWMNSCXADS0	06990	01459	0526	434	AA BA DA DD GC GD GN GR II RC RD SJ SV

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BOYD ROAD	BOYDSCXARS0	06788	01695	0516	434	DA
/						
BRANCHVILLE	BHVLSCXARS0	07021	01469	0506	434	AA BA DA GD
803/274(0000-0999),274(4000-4999),274(8000-9999)						GI GK GR HD
						PC PL PN RA
						RC RD RM SA
						SH SP SQ TJ
						TW UP UR WE
						WG WJ
BRANTLEY	BRTLSCXARS0	06838	01611	0541	434	DA
/						
CALHOUN FALLS	CLFLSCAN1MD	07031	01840	5872	430	QE
/						
CALHOUN FALLS	CLFLSCXADS0	07033	01838	4335	430	AA BA DA DD
864/447(0000-0999),447(8000-8999),447(9000-9999)						GC GD GG GN
						GR HB HD SQ
CAMDEN	CMDNSCLGRS2	06830	01561	5194	434	AA BA DA G4
803/408(0000-0999),408(1000-1999),408(2000-2999)						GC GD GL GQ
803/408(3000-3999),408(6000-6999),408(8000-8999)						GR PC PL PV
803/408(9000-9999),438						RN RO SJ SV
						TJ
CAMDEN	CMDNSCMA43F	06816	01551	5194	434	AA BA DA G4
803/424,425,432,713(0000-3999),713(6000-6999)						GC GD GL GQ
803/713(8000-9999)						GR PC PL PV
						RN RO SJ SV
						TJ
CAMDEN	CMDNSCMA61W	06816	01551	5194	434	DA GQ GR PC
/						PL PV TA TJ

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CAMERON 803/823(9000-9999)	CMRNSCXARP0	06956	01489	0517	434	AA DA GC GD GI GM GN GR RA RC RD RF RG RH RM RX SP SQ TJ UM UP UU UW VA
CAMERON 803/823(0000-0999),823(2000-2999),826(0000-0999) 803/826(6000-6999),826(9000-9999)	CMRNSCXARS1	06956	01489	0517	434	AA DA GC GD GI GM GN GR RA RC RD RF RG RH RM RX SP SQ TJ UM UP UU UW VA
CAMP WELFARE /	CWELSCXARS0	06785	01632	0516	434	DA
CAMPOBELLO 864/468(0000-0999)	CMPBSCXARP0	06802	01885	0517	430	GR TJ UM
CAMPOBELLO 864/468(4000-4999),468(5000-5999)	CMPBSCXARS1	06802	01885	0517	430	GR TJ UM
CANAL ROAD /	CANLSCXARS0	06755	01680	0516	434	DA
CARTER /	CRTRSCXARS0	06788	01695	0516	434	DA
CATAWBA RIVER /	CATWSCXARS0	06785	01632	0516	434	DA
CEDAR GROVE /	CDGVSCXARS0	06788	01695	0516	434	DA

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CENTRAL                     CENTSCWSRS1 06931 01939 5194  430 AA BA DA G4
   864/508(3000-3999),639                                       GC GD GE GL
                                                                GQ GR PC PL
                                                                PR PU PV RN
                                                                RO SV TJ
.......................................................................
CHAPIN-LITTLE MOUNTAIN      CHAPSCCLRS2 06902 01655 5194  434 AA BA DA G4
   803/298(6000-7999),345,575(5000-6999),932(0000-0999)         GC GD GL GQ
   803/932(2000-2999),932(4000-4999),932(5000-5999)             GR PC PL PV
   803/932(7000-7999),932(9000-9999),945(0000-0999)             RN RO SJ SV
   803/945(1000-1999),945(2000-2999),945(3000-3999)             TJ
   803/945(5000-5999),945(6000-6999),945(7000-7999)
   803/945(8000-8999),945(9000-9999)
.......................................................................
CHAPPELLS                   CHPLSCXARS0 06949 01737 0506  430 AA BA DA GC
   864/995(0000-0999),995(1000-1999),995(2000-2999)             GD GI GK GR
   864/995(3000-3999),995(4000-4999),995(5000-5999)             HD PC PL PN
   864/995(6000-6999),995(7000-7999),995(8000-8999)             RA RC RD RM
                                                                SA SH SP SQ
                                                                TJ TW UP UR
                                                                WE WG WJ
.......................................................................
CHARLESTON                  CHTNSC10BB0 07022 01279 4487  436 DA
   843/375(0000-2999),376(0000-0999),376(2000-2999)
   843/377(0000-2999),377(4000-4999),695(6000-6999)
.......................................................................
CHARLESTON                  CHTNSCDP82E 06999 01317 5194  436 AA BA DA GC
   843/323(3000-3999),553,569,572,574(0000-0999)                GD GL GQ GR
   843/574(1000-1999),574(2000-2999),574(3000-3999)             PB PK PR PS
   843/574(5000-5999),574(6000-6999),574(7000-7999)             PV RN RO SV
   843/574(9000-9999),764(0000-6999),764(8000-8999),794,797     TJ TK
   843/818(0000-0999),818(1000-1999),818(2000-2999)
   843/818(5000-5999),818(6000-6999),818(7000-7999),820
   843/824(0000-3999),824(5000-9999),863
.......................................................................
CHARLESTON                  CHTNSCDPK01 06999 01317 5194  436 DA GQ GR PR
      /                                                         PS PV TJ TK
                                                                UB UG UP ZX
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHARLESTON /	CHTNSCDT51W	07022	01279	5194	436	DA G8 GQ GR PB PK PR PS PV T8 TB TJ TK XA XD
CHARLESTON /	CHTNSCDT60T	07022	01279	5194	436	DA G8 GB GE GQ GR PB PK PR PS PV QB QF T8 TJ TK XA XD
CHARLESTON 843/518(4000-4999),534(0000-2999),534(4000-4999),577,579 843/720,721,722,723,724(0000-0999),724(1000-1999) 843/724(2000-2999),724(3000-3999),724(4000-4999) 843/724(5000-5999),724(6000-6999),724(7000-7999) 843/724(8000-8999),727(0000-0999),727(1000-1999) 843/727(2000-2999),727(3000-3999),727(4000-4999) 843/727(6000-6999),727(7000-7999),727(8000-8999) 843/789(1000-2999),789(5000-8999),792,805(0000-0999) 843/805(1000-1999),805(2000-2999),805(3000-3999) 843/805(5000-5999),805(6000-6999),805(7000-7999) 843/805(8000-8999),805(9000-9999),853,876,937,953,958 843/965(4000-4999),965(5000-5999),965(6000-6999) 843/965(8000-8999),965(9000-9999),973(1000-1999) 843/973(3000-3999),973(6000-6999),973(9000-9999),985	CHTNSCDT72E	07022	01279	5194	436	AA BA DA G8 GC GD GE GL GQ GR PB PK PR PS PV QB QF RN RO SV T8 TJ TK XA XD
CHARLESTON /	CHTNSCDTBB1	07022	01279	5194	436	DA G8 GQ GR PB PK PR PS PV T8 TD TG TJ TK XA XD
CHARLESTON /	CHTNSCDTBB2	07022	01279	5194	436	DA G8 GQ GR PR PS PV T8 TD TG TJ TK XA XD

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLESTON	CHTNSCDTBB3	07022	01279	5194	436	DA G8 GQ GR
/						PR PS PV T8
						TD TG TJ TK
						XA XD
CHARLESTON	CHTNSCDTBB4	07022	01279	5194	436	DA G8 GQ GR
/						PR PS PV T8
						TD TG XA XD
CHARLESTON	CHTNSCDTBB5	07022	01279	5194	436	DA G8 GQ GR
/						PR PS PV T8
						TG XA XD
CHARLESTON	CHTNSCDTBB6	07022	01279	5194	436	DA G8 GQ GR
/						PR PS PV T8
						TD TG XA XD
CHARLESTON	CHTNSCDTBBA	07022	01279	5194	436	DA G8 GQ GR
/						PR PS PV T7
						T8 TJ TK TU
						XA XD
CHARLESTON	CHTNSCDTK02	07022	01279	5194	436	DA G4 G8 GQ
/						GR PB PK PR
						PS PV RP RQ
						T8 TJ TK UB
						UE UG UP XA
						XD ZY
CHARLESTON	CHTNSCDTK11	07022	01279	5194	436	DA G8 GQ GR
/						PR PS PV T8
						TJ TK UG VB
						XA XD
CHARLESTON	CHTNSCDTK12	07022	01279	5194	436	DA G8 GQ GR
/						PR PS PV T8
						TJ TK UG VB
						XA XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLESTON	CHTNSCFU0MD	07022	01278	4487	436	DA
843/256(5000-5999),256(9000-9999),793(5000-6999)						
CHARLESTON	CHTNSCFUDS0	07022	01278	4487	436	DA
843/266,284(0000-0999),284(1000-1999),284(2000-2999)						
843/284(4000-4999),284(5000-5999),285(0000-2999)						
843/285(7000-7999),300(3000-4999),302(8000-8999)						
843/518(5000-6999),606(3000-4999),606(9000-9999)						
843/614(4000-4999),614(5000-6999),614(8000-8999)						
843/633(5000-5999),654(7000-7999),654(8000-8999)						
843/735(5000-5999),735(6000-6999),735(7000-7999)						
843/883(7000-7999)						
CHARLESTON	CHTNSCJM79E	07034	01278	5194	436	AA BA DA G4
843/406(0000-0999),406(1000-1999),406(2000-2999)						GC GD GL GQ
843/406(4000-4999),406(6000-6999),406(7000-7999)						GR PB PK PR
843/406(8000-8999),406(9000-9999),762,795						PS PV RN RO
						SV TJ TK
CHARLESTON	CHTNSCJN55E	07048	01294	5194	436	AA BA DA G4
843/557(0000-1999),559						GC GD GL GQ
						GR PB PK PR
						PS PV RN RO
						SV TJ
CHARLESTON	CHTNSCLB55E	07015	01312	5194	436	AA BA DA G4
843/207(0000-1999),207(3000-3999),207(5000-9999),552						GC GD GL GQ
843/641(1000-3999),641(4000-6999),760,767,847(2000-2999)						GR PB PK PR
843/963						PS PV RN RO
						SV TJ TK
CHARLESTON	CHTNSCLBK01	07015	01312	5194	436	DA GQ GR PR
/						PS PV TJ TK
						UB UG UP ZY

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHARLESTON                  CHTNSCNO74F 07012 01296 5194  436 AA BA DA GC
   843/202(1000-1999),202(2000-2999),202(3000-3999)          GD GE GL GQ
   843/202(6000-6999),202(7000-7999),202(8000-8999),218,308  GR PB PK PR
   843/529,554,566(0000-0999),566(1000-1999),566(7000-7999)  PS PV QB QF
   843/566(8000-8999),566(9000-9999),740,743(0000-0999)      RN RO SV TJ
   843/743(2000-2999),743(7000-7999),744,745,746,747         TK
   843/952(0000-1999),974(6000-6999)
.......................................................................
CHARLESTON                  CHTNSCNOK02 07012 01296 5194  436 DA GQ GR PB
      /                                                       PK PR PS PV
                                                              RN RO TJ TK
                                                              UB UE UG UP
                                                              ZY
.......................................................................
CHARLESTON                  CHTNSCNOK11 07012 01296 5194  436 DA GQ GR PR
      /                                                       PS PV TJ TK
                                                              UG VB
.......................................................................
CHARLESTON                  CHTNSCPSDS0 07019 01278 4487  436 DA
   843/725(0000-0999),725(1000-1999),725(2000-2999)
   843/725(3000-3999),725(4000-4999),725(5000-5999)
   843/725(6000-6999),725(7000-7999)
.......................................................................
CHARLESTON                  CHTNSCPSX3Y 07019 01278 288B  436 BA DA
   843/303(9000-9999),405(5000-5999),473(3000-3999)
   843/474(3000-3999),480(4000-4999),486(3000-3999)
   843/486(6000-6999),486(7000-7999),486(8000-8999)
   843/486(9000-9999),614(3000-3999),779(3000-3999)
   843/800(3000-3999),800(6000-6999),806(5000-5999)
   843/872(3000-3999),885(3000-3999),941(6000-6999)
   843/972(4000-4999),996(3000-3999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLESTON	CHTNSCWA85E	07028	01289	5194	436	AA BA DA G4
843/402(0000-0999),402(1000-1999),402(2000-2999)						GC GD GL GQ
843/402(3000-3999),402(4000-4999),402(5000-5999)						GR PB PK PR
843/402(6000-6999),402(7000-7999),402(9000-9999),556						PS PV RN RO
843/571(0000-0999),571(1000-1999),571(2000-2999)						SV TJ TK
843/571(3000-3999),571(4000-4999),571(5000-5999)						
843/571(6000-6999),571(7000-7999),573(0000-0999)						
843/573(1000-1999),573(2000-2999),573(3000-3999)						
843/573(4000-4999),573(5000-5999),573(6000-6999)						
843/573(8000-8999),573(9000-9999),763,766,769(0000-0999)						
843/769(2000-2999),769(3000-3999),769(4000-4999)						
843/769(5000-5999),769(6000-6999),769(7000-7999)						
843/769(8000-8999),769(9000-9999),852(0000-0999)						
843/852(2000-2999),852(3000-3999),852(4000-4999)						
843/852(5000-5999),852(6000-6999),852(7000-7999)						
843/852(9000-9999)						
CHARLESTON	CHTNSCWAK01	07028	01289	5194	436	DA GQ GR PR
/						PS PV TJ TK
						UB UG UP ZY
CHARLESTON	NCHRSCCTDSA	07021	01281	3572	436	DA
/						
CHARLESTON	SBRKSCSKRS1	07074	01293	5194	436	AA BA DA G4
843/243,768,864(2000-2999)						GC GD GL GQ
						GR PB PK PR
						PS PV RN RO
						SV TJ
CHERAW	CHRWSCES53E	06664	01493	5194	432	AA BA DA G4
843/320,537,921						GC GD GL GQ
						GR PC PL PV
						RN RO SV TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHESNEE 864/461,703	CHSNSCXADS0	06767	01844	0515	430	AA BA DA DD GC GD GL GN GQ GR HB HD IB IC II TJ TL UR VA VC VE
CHESTER /	CHESSCXA03T	06788	01695	0516	434	GB
CHESTER 803/375,377,379(5000-5999),385,519,581	CHESSCXADS0	06788	01695	0516	434	AA DA GC HD RA RC RD RH SH SQ T3 T4 T7 T9 TJ TU
CHESTER 803/815	CHESSCXADS1	06788	01696	863A	434	DA
CHESTER INDUSTRIAL PARK /	CIPRSCXARS0	06788	01695	0516	434	DA
CHESTERFIELD 843/622(0000-3999),622(9000-9999),623(0000-0999) 843/623(2000-3999),623(5000-7999),623(9000-9999)	CHFDSCXADS0	06676	01527	0546	432	AA DA GC GD GE GJ GN GR HB HD IB IC ID IE II OE SH T8 TJ TU TW TY UG UM UP UR UU UW UZ VA WD WG
CLARIANT /	CLARSCXARS0	06788	01695	0516	434	DA
CLEMSON /	CLSNSCMA61W	06944	01943	5194	430	DA GQ GR PC PL PR PU PV TA TJ TK

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CLEMSON                     CLSNSCMA65E 06944 01943 5194  430 AA BA DA G4
   864/624(0000-1999),624(4000-5999),624(9000-9999)          GC GD GE GL
   864/653(2000-2999),653(3000-3999),653(4000-4999)          GQ GR PC PL
   864/653(5000-5999),653(6000-6999),653(7000-7999)          PR PU PV RN
   864/653(8000-8999),653(9000-9999),654,656(0000-0999)      RO SV TJ TK
   864/656(1000-1999),656(2000-2999),656(3000-3999)
   864/656(4000-4999),656(5000-5999),656(6000-6999)
   864/656(7000-7999),656(8000-8999),656(9000-9999)
   864/858(0000-3999),858(4000-4999),858(6000-6999)
   864/858(7000-7999),858(8000-8999),858(9000-9999)
.......................................................................
CLEMSON                     CLSNSCMAK01 06944 01943 5194  430 DA GQ GR PR
      /                                                          PU PV TJ TK
                                                                 UB UG UP ZY
.......................................................................
CLINTON                     CLTNSCMA83E 06895 01772 5194  430 AA BA DA G4
   864/833,938(0000-4999),938(6000-6999),938(9000-9999)      GC GD GE GL
                                                             GQ GR PC PL
                                                             PV RN RO SV
.......................................................................
CLINTON                     CLTNSCMAK01 06895 01772 5194  430 DA GQ GR PV
      /                                                          UB UG UP ZY
.......................................................................
CLINTON                     GNVLSCDTXRZ 06895 01773 1701  430 GR
   864/358(0000-0999),520(0000-0999),601(6000-6999)
.......................................................................
CLIO                        CLIOSCMARS1 06652 01427 5194  432 AA BA DA G4
   843/586                                                   GC GD GL GQ
                                                             GR PC PL PV
                                                             PW RF RH RN
                                                             RO SV TJ
.......................................................................
CLOVER                      CHRXNCYIDS0 06681 01699 8534  422 BA DA
   803/560(3000-3999),619(7000-7999),670(3000-3999)
   803/675(4000-4999),681(4000-4999),818(3000-3999)
   803/956(3000-3999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLOVER	CLVRSCESRS1	06715	01744	5194	422	AA BA DA GC
704/228(5000-5999)						GD GQ GR PC
803/222,810(8000-8999)						PL PV RN RO
						SV T9
COLLINS CREEK	CLCKSCXARS0	06777	01238	0528	432	AA DA GR HD
843/215,581,650						RC RD RF RG
						RH RK RM SQ
COLUMBIA	CLMASCAR21W	06890	01591	5194	434	DA GQ GR HC
/						PA PJ PR PS
						PV TJ TK
COLUMBIA	CLMASCAR75E	06890	01591	5194	434	AA BA DA G4
803/333,691,714(0000-2999),714(4000-9999),735(0000-4999)						GC GD GL GQ
803/735(7000-9999),754,786						GR PA PJ PR
						PS PV RN RO
						SJ SV TJ TK
COLUMBIA	CLMASCARK02	06890	01591	5194	434	DA GQ GR PR
/						PS PV TJ TK
						UB UG UP ZY
COLUMBIA	CLMASCBQRS1	06883	01590	5194	434	AA BA DA G4
803/210(0000-4999),935(0000-7999),935(9000-9999)						GC GD GE GL
						GQ GR PA PJ
						PR PS PV RN
						RO SJ SV TJ
COLUMBIA	CLMASCCH78E	06877	01583	5194	434	AA BA DA G4
803/231(1000-1999),264,382,419,462(0000-0999)						GC GD GL GQ
803/462(1000-1999),462(2000-2999),462(3000-3999)						GR PA PJ PR
803/462(6000-6999),462(7000-7999),462(8000-8999)						PS PV RN RO
803/462(9000-9999),699,736,763,788,865,870						SK SV TJ TK
COLUMBIA	CLMASCCHKXX	06877	01583	5194	434	DA GQ GR PA
/						PJ PR PS PV
						RP RQ TJ TK

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
COLUMBIA                    CLMASCDF78E 06897 01625 5194  434 AA BA DA G4
   803/407,476(3000-4999),476(8000-8999),567(7000-8999),732  GC GD GL GQ
   803/749,781,907                                           GR PA PJ PR
                                                             PS PV RN RO
                                                             SJ SV TJ TK
.......................................................................
COLUMBIA                    CLMASCLNX3X 06902 01588 8534  434 BA DA
   803/234(2000-3999),234(4000-6999),234(7000-8999)
   803/281(9000-9999),298(3000-3999),299,358(8000-8999)
   803/451(3000-3999),477(3000-3999),500(5000-5999)
   803/520(2000-2999),520(3000-3999),572(3000-3999)
   803/574(4000-4999),576(4000-4999),597(3000-3999)
   803/604(5000-5999),621(3000-3999),655(3000-3999)
   803/666(6000-6999),692(3000-3999),696(3000-3999)
   803/717(5000-8999),720(2000-2999),720(3000-3999)
   803/740(1000-2999),740(3000-4999),740(5000-5999)
   803/740(6000-7999),780(6000-6999),873(9000-9999)
   803/875(4000-4999),881(7000-7999),928(2000-2999)
   803/928(3000-3999),928(8000-8999),932(3000-3999)
   803/948(8000-8999)
   843/701(3000-3999)
.......................................................................
COLUMBIA                    CLMASCPARS1 06881 01585 5194  434 AA BA DA G4
   803/741(0000-0999),741(1000-1999),741(2000-2999)          GC GD GL GQ
   803/741(3000-3999),741(7000-7999),741(9000-9999)          GR PA PJ PR
                                                             PS PV RN RO
                                                             SV TJ
.......................................................................
COLUMBIA                    CLMASCSA60T 06901 01605 5194  434 BA DA GB GQ
      /                                                      GR PA PJ PR
                                                             PS PV RN RO
                                                             SV TJ TK
.......................................................................
COLUMBIA                    CLMASCSA77E 06901 01605 5194  434 AA BA DA G4
   803/214,216(0000-0999),216(2000-2999),216(6000-9999)      GC GD GL GQ
   803/354(9000-9999),551,731,750,772,798,832(8000-9999)     GR PA PJ PR
   803/863,896                                               PS PV RN RO
                                                             SJ SV TJ TK
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COLUMBIA 803/	CLMASCSAK01	06901	01605	5194	434	DA GQ GR PA PJ PR PS PV RP RQ TJ TK UB UE UG UP ZY
COLUMBIA 803/	CLMASCSAK11	06901	01605	5194	434	DA GQ GR PR PS PV TJ TK UG VB
COLUMBIA 803/755,955(0000-0999),955(1000-1999),955(2000-2999) 803/955(3000-3999),955(4000-4999),955(9000-9999)	CLMASCSCRS2	06903	01587	5194	434	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS PV RN RO SJ SV
COLUMBIA 803/216(3000-3999),647(0000-0999),647(1000-1999) 803/647(2000-2999),647(3000-3999),647(5000-5999) 803/647(6000-6999),647(7000-7999),647(8000-8999) 803/647(9000-9999),695,776,783	CLMASCSH77E	06901	01568	5194	434	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS PV RN RO SJ SV TJ TK
COLUMBIA 803/219(6000-6999),274(7000-7999),281(7000-7999) 803/368(7000-7999),456(7000-7999),486(7000-7999) 803/490(6000-6999),492(6000-6999),500(7000-7999) 803/570(7000-7999),574(7000-7999),575(4000-4999) 803/597(7000-7999),621(7000-7999),638(7000-7999) 803/653(7000-7999),672(7000-7999),674(7000-7999) 803/686(7000-7999),717(4000-4999),757(7000-7999) 803/801(7000-7999),816(7000-7999),823(7000-7999) 803/824(7000-7999),825(6000-6999),829(5000-5999) 803/850(7000-7999),857(7000-7999),875(7000-7999) 803/893(7000-7999),897(5000-5999),900(7000-7999) 803/913(7000-7999),956(7000-7999),971(7000-7999) 843/701(7000-7999)	CLMASCSN07Z	06902	01587	7431	434	GR

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBIA	CLMASCSN25E	06902	01587	5194	434	AA BA DA G4
803/344,975						G8 GC GD GE
						GL GQ GR PA
						PJ PR PS PV
						QB QF RN RO
						SL SV T8 TJ
						TK XA XD
COLUMBIA	CLMASCSN51W	06902	01587	5194	434	DA G8 GQ GR
/						PA PJ PR PS
						PV T8 TB TJ
						TK XA XD
COLUMBIA	CLMASCSN60T	06902	01587	5194	434	DA G8 GB GE
/						GQ GR PA PJ
						PR PS PV QB
						QF T8 TJ TK
						XA XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
COLUMBIA	CLMASCSN79F	06902	01587	5194	434	AA	BA	DA	G4
803/212(1000-4999),212(6000-7999),231(2000-2999)						G8	GB	GC	GD
803/231(3000-3999),231(4000-4999),231(5000-5999)						GE	GL	GQ	GR
803/231(6000-6999),231(7000-7999),251(0000-0999)						PA	PJ	PR	PS
803/251(1000-1999),251(2000-2999),251(3000-3999)						PV	QB	QF	RN
803/251(4000-4999),251(5000-5999),251(6000-6999)						RO	SK	SV	T8
803/251(7000-7999),251(8000-8999),252,253,254,255,256						TJ	TK	XA	XD
803/296,312(6000-9999),343(0000-8999),376(0000-0999)									
803/376(1000-1999),376(2000-2999),376(4000-4999)									
803/376(5000-5999),376(6000-6999),376(8000-8999)									
803/376(9000-9999),400(0000-1999),400(4000-5999)									
803/400(7000-7999),400(9000-9999),401(0000-4999)									
803/401(6000-9999),434,540(0000-4999),540(7000-7999)									
803/540(9000-9999),544,545,576(1000-1999),576(2000-2999)									
803/576(3000-3999),576(5000-5999),576(6000-6999)									
803/576(7000-7999),576(8000-8999),576(9000-9999),733,734									
803/737,742,758(0000-0999),758(1000-1999),758(2000-2999)									
803/758(4000-4999),758(5000-5999),758(6000-6999)									
803/758(7000-7999),758(8000-8999),758(9000-9999)									
803/765(0000-0999),765(1000-1999),765(2000-2999)									
803/765(3000-3999),765(4000-4999),765(5000-5999)									
803/765(6000-6999),765(7000-7999),765(9000-9999)									
803/766(5000-5999),771(0000-0999),771(2000-2999)									
803/771(3000-3999),771(4000-4999),771(5000-5999)									
803/771(6000-6999),771(7000-7999),771(8000-8999)									
803/771(9000-9999),777,779,799,806(3000-3999)									
803/806(4000-4999),806(5000-5999),806(6000-6999)									
803/806(8000-8999),898,929(0000-6999),929(9000-9999)									
803/931(0000-1999),931(5000-5999),931(7000-9999)									
803/933(0000-0999),933(1000-1999),933(3000-3999)									
803/933(6000-6999),933(7000-7999),933(8000-8999)									
803/933(9000-9999),988(0000-0999),988(1000-1999)									
803/988(2000-2999),988(3000-3999),988(4000-4999)									
803/988(7000-7999),988(8000-8999)									
COLUMBIA	CLMASCSNBB1	06902	01587	5194	434	DA	G8	GQ	GR
/						PA	PJ	PR	PS
						PV	T8	TD	TG
						TJ	TK	XA	XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBIA	CLMASCSNBB2	06902	01587	5194	434	DA G8 GQ GR
/						PR PS PV T8
						TD TG TJ TK
						XA XD
COLUMBIA	CLMASCSNBB3	06902	01587	5194	434	DA G8 GQ GR
/						PR PS PV T8
						TD TG TJ TK
						XA XD
COLUMBIA	CLMASCSNBB4	06902	01587	5194	434	DA G8 GQ GR
/						PR PS PV T8
						TD TG TJ TK
						XA XD
COLUMBIA	CLMASCSNBB5	06902	01587	5194	434	DA G8 GQ GR
/						PR PS PV T8
						TD TG TJ TK
						XA XD
COLUMBIA	CLMASCSNBB6	06902	01587	5194	434	DA G8 GQ GR
/						PR PS PV T8
						TD TG XA XD
COLUMBIA	CLMASCSNBB7	06902	01587	5194	434	DA G8 GQ GR
/						PR PS PV T8
						TD TG XA XD
COLUMBIA	CLMASCSNBB8	06902	01587	5194	434	DA G8 GQ GR
/						PR PS PV T8
						TG XA XD
COLUMBIA	CLMASCSNBB9	06901	01587	4487	434	DA

803/391(3000-3999),451(2000-2999),451(4000-4999)
803/451(5000-5999),451(6000-8999),454(0000-3999)
803/454(6000-6999),454(7000-8999),509(7000-7999)
803/509(8000-8999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBIA	CLMASCSNBBA	06902	01587	5194	434	DA G8 GQ GR
/						PR PS PV T7
						T8 TJ TK TU
						XA XD
COLUMBIA	CLMASCSNBBU	06902	01587	5194	434	DA G8 GQ GR
/						PR PS PV T8
						TD TG XA XD
COLUMBIA	CLMASCSNDS0	06901	01587	4487	434	DA
803/223(2000-2999),223(6000-6999),391(4000-4999)						
803/404(5000-6999),465(8000-8999),562,719(8000-8999)						
803/728(8000-8999),744,751,807(4000-5999),928(5000-5999)						
803/928(5000-5999)						
COLUMBIA	CLMASCSNK02	06902	01587	5194	434	DA G8 GQ GR
/						PA PJ PR PS
						PV RP RQ T8
						TJ TK UB UG
						UP XA XD ZY
COLUMBIA	CLMASCSNK03	06902	01587	5194	434	DA G8 GQ GR
/						PR PS PV T8
						TJ TK UB UE
						UG UP XA XD
						ZY
COLUMBIA	CLMASCSNK12	06902	01587	5194	434	DA G8 GQ GR
/						PR PS PV T8
						TJ TK UG VB
						XA XD
COLUMBIA	CLMASCSNX0Y	06902	01587	2506	434	DA GR
/						
COLUMBIA	CLMASCSNX0Y	06901	01587	4487	434	DA
803/457(7000-8999),509(5000-6999),569(2000-3999)						
803/569(4000-4999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBIA	CLMASCSNX2X	06902	01587	8693	434	DA DD
803/272(7000-7999),575(1000-1999),678(0000-3999)						
803/678(4000-4999),678(5000-6999),726(1000-1999)						
803/727(1000-1999),780(1000-1999),780(3000-3999)						
803/832(7000-7999)						
COLUMBIA	CLMASCSNXLZ	06902	01587	8693	434	DA DD
803/567(4000-4999),597(4000-4999),724(1000-1999)						
803/724(3000-3999)						
COLUMBIA	CLMASCSU78E	06893	01579	5194	434	AA BA DA G4
803/738(0000-4999),738(7000-9999),743(0000-0999)						GC GD GL GQ
803/743(1000-1999),743(4000-4999),743(9000-9999),782,787						GR PA PJ PR
803/790						PS PV RN RO
						SJ SV TJ TK
COLUMBIA	CLMASCSW21W	06911	01591	5194	434	DA GQ GR HC
/						PA PJ PR PS
						PV TJ TK
COLUMBIA	CLMASCSW79E	06911	01591	5194	434	AA BA DA G4
803/314,540(8000-8999),739,791,794,796,926						GC GD GL GQ
803/935(8000-8999),936(0000-1999),936(3000-9999)						GR PA PJ PR
803/939(0000-0999),939(1000-1999),939(3000-3999)						PS PV RN RO
803/939(4000-4999),939(7000-7999),939(8000-8999)						SJ SV TJ TK
803/939(9000-9999)						
COLUMBIA	CLMASCSWK02	06911	01591	5194	434	DA GQ GR PA
/						PJ PR PS PV
						RP RQ TJ TK
						UB UE UG UP
						ZY
COLUMBIA	CLMBSCSNBB6	06902	01587	5194	434	DA GQ GR PC
/						PL PV PW TD
						TG
COLUMBIA	LXTNSCXCDSA	06926	01618	3572	434	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBIA	WCLMSCMAK01	06920	01595	5194	434	DA GQ GR PV
/						TJ UB UG UP
						ZY
COLUMBIA	WCLMSCMAKXX	06920	01595	5194	434	DA GQ GR PA
/						PJ PV RN RO
						TJ
COLUMBIA	WCLMSCMARS1	06920	01595	5194	434	AA BA DA G4
803/822(0000-0999),822(1000-1999),822(2000-2999)						GC GD GL GQ
803/822(3000-3999),822(4000-4999),822(5000-5999)						GR PA PJ PV
803/822(6000-6999),822(7000-7999),822(8000-8999)						RN RO SJ SV
						TJ
COLUMBIA ROAD	COLMSCXARS0	06788	01695	0516	434	DA
/						
COLUMBIS	CLMSSCARKXX	06889	01594	5194	434	DA GQ GR PC
/						PL PV PW RN
						RO
CONNOR ROAD RST	CONRSCXARS1	06788	01695	0516	434	DA
/						
CONWAY	CNWYSCXA24E	06740	01265	4335	432	AA BA DA DD
843/248,328,381,915(4000-9999)						GC GD GE GG
						GN GR HB HD
						II RC RD SH
						SQ ST TI TU
						UG WG
CONWAY	CNWYSCXC01T	06746	01248	0528	432	GB GC GR RC
/						RD RF RG RH
						RK SV UD
CONWAY	CNWYSCXCRS0	06746	01248	0528	432	DA GR
843/234,347,349						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COOL BRANCH /	CLBRSCXARS0	06788	01695	0516	434	DA
CORNWELL /	CRNWSCXARS0	06788	01695	0516	434	DA
COWPENS 864/463	CWPNSCMARS1	06779	01829	5194	430	AA BA DA G4 GC GD GL GQ GR PC PL PV RF RH RN RO SV TJ
CROSS 843/753	CRSSSCXA753	06942	01375	0527	436	DA GC GD GE GK GN GP GQ GR HB HJ IA IB IC IE IF IG IH II RC RD RG SH SM SP SQ ST TH TI TJ TK TU UG UP UW UX UZ VB VM WD WE WF WG WH WI WJ
CROSS HILL 864/998(0000-0999),998(3000-5999),998(9000-9999)	CRHLSCXARS0	06936	01769	0506	430	AA BA DA GC GD GI GK HD PC PL RA RC RD RM SQ TJ
DARLINGTON 843/393,395,398	DRTNSCMA39F	06735	01445	5194	432	AA BA DA GC GD GQ GR PC PL PV RN RO SV TJ
DARLINGTON /	DRTNSCMAK01	06735	01445	5194	432	DA GQ GR PV TJ UB UG UP ZY

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DEBUTARY POINTE /	DEB1SCXARS0	06785	01632	0516	434	DA
DEER RUN RD RST /	DERRSCXARS1	06838	01611	0541	434	DA
DEER RUN ROAD /	DEERSCXARS0	06838	01611	0541	434	DA
DENMARK 803/703,793	DNMKSCESRS1	07038	01528	5194	434	AA BA DA G4 GC GD GL GQ GR PC PL PV PW RN RO SV TJ
DILLON 843/487(1000-1999),487(2000-2999),774,841	DLLNSCMA77E	06665	01382	5194	432	AA BA DA G4 GC GL GQ GR PC PL PV RN RO SV TJ
DUBLIN ROAD /	DBLNSCXARS0	06788	01695	0516	434	DA
EASLEY 864/306(0000-3999),306(6000-9999),442(0000-1999) 864/442(7000-7999),442(8000-8999),850,855,859	ESLYSCMA85E	06896	01923	5194	430	AA BA DA G4 GC GD GE GL GQ GR PC PL PR PU PV RN RO SV TJ TK
EAST CONWAY 843/504(3000-3999),591(1000-1999),649,914(1000-1999)	CNWYSCXCAMD	06746	01250	8693	432	DA DD
EAST CONWAY /	CNWYSCXE347	06746	01248	0528	432	GR HD RC RD RF RG RH RJ RK RM SQ
EAST SUMTER 803/495	SMTRSC02RS0	06846	01456	0520	434	AA DA DD GC GM GR HD OR RC RD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EASTOVER	EOVRSCMARS1	06893	01521	5194	434	AA BA DA G4
803/353(0000-0999),353(2000-2999),353(3000-3999)						GC GD GL GQ
803/353(7000-7999),353(8000-8999),353(9000-9999)						GR PC PL PR
						PS PV RN RO
						SV TJ
EDGEFIELD	EDFDSCMARS1	07027	01703	5194	442	AA BA DA G4
803/637(0000-0999),637(1000-1999),637(2000-2999)						GC GD GL GQ
803/637(3000-3999),637(4000-4999),637(5000-5999)						GR PC PL PV
803/637(6000-6999),637(7000-7999),637(9000-9999)						PW RN RO SV
						TJ
EDGEMOOR	EDMRSCXARS0	06755	01680	0516	434	DA
/						
EDISTO ISLAND	EDBHSCMARS1	07114	01305	5194	436	AA BA DA G4
843/869(0000-0999),869(1000-1999),869(2000-2999)						GC GD GL GQ
843/869(3000-3999),869(4000-4999),869(5000-5999)						GR PC PL PR
843/869(7000-7999),869(9000-9999)						PS PV RN RO
						SV TJ
EHRHARDT	EHRHSCXA26E	07068	01483	4335	434	AA BA DA DD
803/267(0000-4999),267(6000-7999)						GC GD GE GG
						GN GR HB HD
						II SH SQ UG
ELLOREE	ELLRSCXARS0	06945	01463	0526	434	AA BA DA DD
803/897(1000-4999)						GD GM GN GR
						II RC RD SV
						TI UG
ERNANDEZ	ERNZSCXARS0	06755	01680	0516	434	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ESTILL	ESTLSCXADS0	07154	01478	0506	434	AA BA DA GD
803/625						GI GK GR HD
						PC PL PN RA
						RC RD RM SA
						SH SP SQ TJ
						TW UP UR WE
						WG WJ
EUTAWVILLE	ETVLSCXARS0	06948	01413	0506	434	AA BA DA GI
803/492(0000-0999),492(1000-1999),492(2000-2999)						GK HA HD PC
803/492(3000-3999),492(4000-4999),492(5000-5999)						PL PN RA RC
803/492(7000-7999),492(8000-8999),492(9000-9999)						RD RM SA SQ
						TJ TW UP UR
						WE WG WJ
EZELL	EZELSCXARS0	06767	01844	0515	430	DA
/						
FAIRFAX	FRFXSCXADS0	07116	01502	4335	434	AA BA DA DD
803/632(1000-3999),632(5000-5999),632(9000-9999)						GC GD GG GN
						GR HB HD RD
						SQ TI UG
FAIRFIELD	FAIRSCXARS0	06767	01844	0515	430	DA
/						
FAIRFIELD HILL	FAIRSCXARS0	06788	01695	0516	434	DA
/						
FAIRFIELD HILL	FFHLSCXARS0	06785	01632	0516	434	DA
/						
FISHING CREEK	FSCKSCXARS0	06788	01695	0516	434	DA
/						
FLINT HILL	FLHLSCXARS0	06788	01695	0516	434	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FLORENCE /	FLRNSCMA51W	06745	01417	5194	432	DA G8 GQ GR PB PK PR PS PV T8 TB TJ XA XD
FLORENCE /	FLRNSCMA60T	06745	01417	5194	432	DA G8 GB GQ GR PB PK PR PS PV QB QF T8 TJ XA XD
FLORENCE /	FLRNSCMA61W	06745	01417	5194	432	DA G8 GQ GR PB PK PR PS PV T8 TA TJ XA XD
FLORENCE 843/292,317,413,500,629,661,662,664,665,667,669,673,674 843/676(0000-4999),676(6000-9999),678,679,736,777	FLRNSCMA66F	06745	01417	5194	432	AA BA DA G8 GC GD GE GL GQ GR PB PK PR PS PV QB QF RN RO SV T8 TJ XA XD
FLORENCE /	FLRNSCMABB1	06745	01417	5194	432	DA G8 GQ GR PB PK PR PS PV T8 TD TG TJ XA XD
FLORENCE /	FLRNSCMABB2	06745	01417	5194	432	DA G8 GQ GR PR PS PV T8 TD TG TJ XA XD
FLORENCE /	FLRNSCMABB3	06745	01417	5194	432	DA G8 GQ GR PR PS PV T8 TD TG TJ XA XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FLORENCE	FLRNSCMABB4	06745	01417	5194	432	DA G8 GQ GR
/						PR PS PV T8
						TD TG TJ XA
						XD
FLORENCE	FLRNSCMABB5	06745	01417	5194	432	DA G8 GQ GR
/						PR PS PV T8
						TG TJ XA XD
FLORENCE	FLRNSCMABBA	06745	01417	5194	432	DA G8 GQ GR
/						PR PS PV T8
						TJ TU XA XD
FLORENCE	FLRNSCMAFMD	06745	01417	8693	432	DA DD
843/432(1000-1999),432(2000-2999),432(3000-3999)						
843/432(4000-4999),432(5000-5999),639(6000-6999)						
843/944(1000-1999)						
FLORENCE	FLRNSCMAK03	06745	01417	5194	432	DA G4 G8 GQ
/						GR PB PK PR
						PS PV RP RQ
						T8 TJ UB UE
						UG UP XA XD
						ZX
FLORENCE	FLRNSCMALMD	06744	01417	4487	432	DA
843/420(4000-4999),468(2000-2999),468(9000-9999)						
843/944(4000-4999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FLORENCE                    FLRNSCMAX4Y 06745 01417 7431  432 GR
   843/235(7000-7999),268(7000-7999),273(7000-7999)
   843/279(7000-7999),306(7000-7999),326(6000-6999)
   843/350(7000-7999),396(7000-7999),400(7000-7999)
   843/418(7000-7999),420(7000-7999),456(9000-9999)
   843/481(7000-7999),483(7000-7999),487(6000-6999)
   843/493(7000-7999),561(2000-2999),595(7000-7999)
   843/630(7000-7999),703(7000-7999),755(7000-7999)
   843/765(7000-7999),904(7000-7999),933(8000-8999)
   843/944(7000-7999),945(7000-7999),951(7000-7999)
   843/954(7000-7999),956(4000-4999)
.......................................................................
FLORENCE                    FLRNSCMAX7X 06744 01417 4487  432 DA GN GR HA
   843/407(2000-2999),874(9000-9999)                        HK IA IC ID
.......................................................................
FLORENCE                    FLRNSCMAXMD 06744 01417 4487  432 DA
   843/428(9000-9999)
.......................................................................
FLORENCE                    FLRNSCMCX6X 06744 01416 8534  432 BA DA
   843/213(2000-2999),213(3000-3999),235(1000-1999)
   843/264(7000-7999),268(3000-3999),281(4000-4999)
   843/306(3000-3999),309(3000-3999),380(3000-3999)
   843/400(3000-3999),401(2000-2999),401(3000-3999)
   843/420(3000-3999),456(4000-4999),481(3000-3999)
   843/481(4000-4999),561(8000-8999),595(6000-6999)
   843/632(4000-4999),699(3000-3999),733(3000-3999)
   843/773(3000-3999),773(7000-8999),773(9000-9999)
   843/865(3000-3999),874(4000-4999),904(6000-6999)
   843/933(3000-3999),942(7000-7999),944(3000-3999)
   843/945(3000-3999)
.......................................................................
FLOYDS                      FLYDSCXARS0 06676 01308 0528  432 AA DA GR HD
   843/392                                                  RC RD RF RG
                                                            RH SQ
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FOLLY BEACH	FLBHSCMARS1	07049	01267	5194	436	AA BA DA G4
843/588(0000-0999),588(2000-2999),588(6000-6999)						GC GD GL GQ
843/588(9000-9999)						GR PC PL PR
						PS PV RN RO
						SV TJ
FORT LAWN	FTLWSCXARS0	06758	01646	0531	422	AA AB BA BC
803/872						D1 DA GC GD
						GE GJ GL GN
						HB HJ IA IB
						IC ID IE IG
						IH II JD JE
						RC RD RL SH
						SP SQ T8 TI
						TK UB UG UP
						UR US UU UW
						UX UY UZ VA
						VC VG WD WE
						WG WH
FORT MILL	FTMLSCXBRS0	06705	01700	0521	422	AA AB BA BC
803/396,547,548,802						D1 DA GC GD
						GE GJ GL GN
						HB HJ IA IB
						IC ID IE IG
						IH II JD JE
						RC RD RL SH
						SP SQ T8 TI
						TK UB UG UP
						UR US UU UW
						UY UZ VA VC
						VG WD WE WG
						WH
FOUNTAIN INN	FNINSCES86F	06883	01846	5194	430	AA BA DA GC
864/409(0000-1999),409(3000-3999),409(5000-5999)						GD GL GQ GR
864/409(8000-9999),862						PC PL PV RN
						RO SV TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GAFFNEY	GFNYSCMA48F	06762	01804	5194	430	AA BA DA G4
864/206(0000-3999),206(6000-8999),487,488,489						GC GD GL GQ
864/902(0000-0999),902(1000-1999),902(2000-2999)						GR PC PL PV
864/902(3000-3999),902(6000-6999),902(8000-8999)						RN RO SV TJ
864/902(9000-9999)						
GASTON	GFRRSCXARS0	06755	01680	0516	434	DA
/						
GAYLE BALL FIELD	GBFDSCXARS0	06788	01695	0516	434	DA
/						
GEORGETOWN	GRTWSCXADS0	06850	01247	4335	432	AA BA DA DD
843/520(0000-5999),520(7000-8999),527,545(0000-5999)						GC GD GE GG
843/545(7000-9999),546						GN GR II RC
						RD SH SQ ST
						TU UG WG
GEORGETOWN	GRTWSCXARL0	06850	01247	4335	432	DA GR TI TU
843/904(0000-0999)						
GIBSON	GIBSSCXARS0	06785	01632	0516	434	DA
/						
GIBSON RST	GIBRSCXARS1	06785	01632	0516	434	DA
/						
GILBERT	GLBRSCXARS1	06945	01640	0539	434	AA DA DD GR
803/892						HA HD HG II
						RC RD RF RG
						RH TJ
GOLF COURSE ROAD	GOLFSCXARS0	06785	01632	0516	434	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRANITEVILLE	GIVLSCMARS2	07058	01659	5194	442	AA BA DA G4
803/232(0000-0999),232(1000-1999),232(2000-2999)						GC GD GL GQ
803/232(4000-4999),663(0000-1999),663(3000-9999)						GR PC PL PR
						PU PV RN RO
						SV TJ
GREAT FALLS	GRFLSCXARS0	06785	01632	0516	434	AA DA GM HD
803/482(2000-2999),482(3000-3999),482(4000-4999)						RA RC TJ
803/482(5000-5999),482(6000-6999),482(7000-7999)						
803/482(9000-9999)						
GREELEYVILLE	GRVLSCXARS0	06880	01379	0520	432	AA DA DD GC
843/426						GM GR HD OR
						RC RD
GREEN RIVER	GRVRSCXARS0	06767	01844	0515	430	DA
/						
GREENVILLE	GNVLSCBE24E	06868	01909	5194	430	AA BA DA G4
864/246,294,371(1000-1999),371(3000-5999),371(7000-8999)						GC GD GL GQ
864/371(7000-8999)						GR PB PK PR
						PU PV RN RO
						SV TJ TK
GREENVILLE	GNVLSCCH24E	06857	01890	5194	430	AA BA DA G4
864/244,268,292,322(0000-2999),322(4000-9999)						GC GD GE GL
864/609(0000-2999),609(5000-6999),609(8000-9999)						GQ GR PB PK
						PR PU PV RN
						RO SV TJ TK
GREENVILLE	GNVLSCCR27E	06886	01883	5194	430	AA BA DA G4
864/236(0000-0999),236(2000-2999),236(3000-3999),277,299						GC GD GE GL
864/422						GQ GR PB PK
						PR PU PV RN
						RO SV TJ TK

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
GREENVILLE                  GNVLSCCRK02 06886 01883 5194  430 DA G4 GQ GR
     /                                                          PB PK PR PU
                                                                PV RN RO TJ
                                                                TK UB UE UG
                                                                UP ZY
.......................................................................
GREENVILLE                  GNVLSCDBDS1 06872 01894 4487  430 DA GN GR HA
   864/312(3000-4999),312(5000-6999),319(1000-1999)            HK IA IC ID
   864/319(9000-9999),327(0000-1999),327(3000-3999)
   864/327(4000-4999),328(0000-2999),331(0000-8999)
   864/334(0000-3999),334(4000-4999),335(0000-5999)
   864/343(0000-0999),343(2000-3999),368(8000-8999)
   864/372(7000-7999),373(6000-7999),382(2000-5999)
   864/385(6000-7999),392(0000-0999),398(4000-5999)
   864/400(3000-4999),404(3000-3999),433(2000-3999)
   864/433(7000-7999),451(5000-6999),464(8000-8999)
   864/481(4000-4999),482(0000-0999),482(2000-3999)
   864/482(5000-7999),482(9000-9999),491(4000-4999)
   864/506(7000-7999),530,546(3000-4999),546(6000-7999)
   864/553(7000-7999),613(8000-8999),645(8000-8999)
   864/649(2000-2999),649(7000-7999),663(0000-0999)
   864/689(0000-0999),718(6000-6999),719(8000-8999)
   864/721(0000-0999),721(2000-2999),721(4000-5999)
   864/722(0000-1999),724(0000-0999),725,804(5000-5999)
   864/843(8000-8999),846(8000-8999),897(8000-8999)
   864/916(7000-7999),946(8000-8999)
.......................................................................
GREENVILLE                  GNVLSCDBDS4 06872 01894 4487  430 DA GN GR HA
   864/263(4000-5999),358(5000-5999),364(5000-5999)            HD IA IC ID
   864/475(4000-4999)
.......................................................................
GREENVILLE                  GNVLSCDT23F 06872 01894 5194  430 AA BA DA G8
   864/232,233,235,236(6000-6999),239,240,241,242,250,255      GC GD GE GL
   864/271,282,291,298,355,370,373(2000-2999)                  GQ GR PB PK
   864/421(0000-1999),421(8000-9999),452,455,467               PR PU PV QB
   864/552(2000-2999),552(4000-9999),975                       QF RN RO SV
                                                               T8 TJ TK XD
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREENVILLE	GNVLSCDT32Z	06872	01895	8693	430	DA DD
864/315(1000-1999),315(2000-2999),315(4000-4999)						
864/315(5000-5999),315(6000-6999),478(1000-1999)						
864/516(7000-7999),832(1000-1999)						
GREENVILLE	GNVLSCDT51W	06872	01894	5194	430	DA G8 GQ GR
/						PB PK PR PU
						PV T8 TB TJ
						TK XD
GREENVILLE	GNVLSCDT60T	06872	01894	5194	430	DA G8 GB GQ
/						GR PB PK PR
						PU PV QB QF
						T8 TJ TK XD
GREENVILLE	GNVLSCDT61W	06872	01894	5194	430	DA G8 GE GQ
/						GR PB PK PR
						PU PV T8 TA
						TJ TK XD
GREENVILLE	GNVLSCDTBB1	06872	01894	5194	430	DA G8 GQ GR
/						PB PK PR PU
						PV T8 TD TG
						TJ TK XD
GREENVILLE	GNVLSCDTBB2	06872	01894	5194	430	DA G8 GQ GR
/						PR PU PV T8
						TD TG TJ TK
						XD
GREENVILLE	GNVLSCDTBB3	06872	01894	5194	430	DA G8 GQ GR
/						PR PU PV T8
						TD TG TJ TK
						XD
GREENVILLE	GNVLSCDTBB4	06872	01894	5194	430	DA G8 GQ GR
/						PR PU PV T8
						TD TG TJ TK
						XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREENVILLE	GNVLSCDTBB5	06872	01894	5194	430	DA G8 GQ GR
/						PR PU PV T8
						TD TG TJ TK
						XD
GREENVILLE	GNVLSCDTBB6	06872	01894	5194	430	DA G8 GQ GR
/						PR PU PV T8
						TD TG TJ TK
						XD
GREENVILLE	GNVLSCDTBB7	06872	01894	5194	430	DA G8 GQ GR
/						PR PU PV T8
						TD TG TJ TK
						XD
GREENVILLE	GNVLSCDTBB8	06872	01894	5194	430	DA G8 GQ GR
/						PR PU PV T8
						TD TG TJ XD
GREENVILLE	GNVLSCDTBB9	06872	01894	5194	430	DA G8 GQ GR
/						PR PU PV T8
						TG TJ XD
GREENVILLE	GNVLSCDTBBA	06872	01894	5194	430	DA G8 GQ GR
/						PR PU PV T7
						T8 TJ TK TU
						XD
GREENVILLE	GNVLSCDTBBU	06872	01894	5194	430	DA G8 GQ GR
/						PR PU PV T8
						TD TG XD
GREENVILLE	GNVLSCDTK02	06872	01894	5194	430	DA G4 G8 GQ
/						GR PB PK PR
						PU PV RP RQ
						T8 TJ TK UB
						UE UG UP XD
						ZX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	--	-- -- --
GREENVILLE	GNVLSCDTX8Z	06872	01895	8693	430	DA	DD
864/208(1000-1999),252(1000-2999),263(1000-2999)							
864/310(2000-2999),312(7000-7999),336(4000-4999)							
864/343(7000-7999),365(1000-3999),385(1000-3999)							
864/387(1000-3999),387(4000-5999),387(8000-8999)							
864/400(1000-2999),400(5000-5999),400(7000-7999)							
864/404(4000-4999),409(4000-4999),416(3000-3999)							
864/421(6000-6999),437(2000-2999),477(1000-7999)							
864/529(3000-3999),642(3000-3999),649(3000-3999)							
864/704(1000-1999),735(1000-1999),962(4000-4999)							
864/991(4000-4999)							
GREENVILLE	GNVLSCHPX6X	06872	01895	8534	430	BA	DA
864/252(3000-3999),285(3000-3999),315(3000-3999)							
864/324(5000-5999),345(6000-6999),358(3000-3999)							
864/396(4000-4999),397(7000-7999),405(3000-3999)							
864/416(5000-5999),442(4000-4999),448(3000-3999)							
864/475(6000-6999),479(2000-2999),518(8000-8999),537							
864/546(5000-5999),558(2000-2999),558(3000-3999)							
864/603(6000-6999),605(3000-3999),607(9000-9999)							
864/613(3000-3999),618(3000-3999),638(1000-1999)							
864/657(3000-3999),659(3000-3999),660(2000-2999)							
864/714(3000-3999),720(7000-7999),721(3000-3999)							
864/727(3000-3999),757(3000-3999),761(3000-3999)							
864/762(5000-5999),777(3000-3999),832(3000-3999)							
864/841(3000-3999),844(8000-8999),920(6000-6999)							
864/932(4000-4999),952(4000-4999),986(3000-3999)							
GREENVILLE	GNVLSCVLDS0	06872	01896	4487	430	DA	
706/421(1000-1999)							
864/200(4000-4999),248(5000-5999),248(8000-8999)							
864/371(6000-6999),404(2000-2999),527,601(1000-2999)							
864/601(8000-8999),622(0000-7999),633(1000-1999)							
864/644(0000-0999),644(2000-7999),655(0000-0999)							
864/655(3000-3999),655(8000-8999),660(1000-1999)							
864/660(6000-6999),662(0000-2999),662(4000-4999),672							
864/678(1000-1999),678(2000-9999),679,688(0000-1999)							
864/688(3000-3999),688(5000-5999),688(6000-8999)							
864/841(5000-5999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREENVILLE	GNVLSCWE26E	06881	01899	5194	430	AA BA DA G4
864/220,269,295,605(0000-0999),605(2000-2999)						GC GD GE GL
864/605(4000-5999),605(9000-9999)						GQ GR PB PK
						PR PU PV RN
						RO SV TJ TK
GREENVILLE	GNVLSCWPRS1	06906	01863	5194	430	AA BA DA G4
864/243(0000-0999),243(2000-5999),243(9000-9999)						GC GD GL GQ
						GR PB PK PR
						PU PV RN RO
						SV TJ XA
GREENVILLE	GNVLSCWR28F	06870	01874	5194	430	AA BA DA G4
864/213(0000-6999),213(8000-8999),213(9000-9999),234						GC GD GE GL
864/254(0000-0999),254(1000-1999),254(2000-2999)						GQ GR PB PK
864/254(3000-3999),254(4000-4999),254(5000-5999)						PR PU PV QB
864/254(6000-6999),254(7000-7999),254(9000-9999),281						QF RN RO SV
864/283(3000-3999),283(7000-8999),284,286,288						TJ TK
864/289(0000-0999),289(1000-1999),289(2000-2999)						
864/289(3000-3999),289(4000-4999),289(5000-5999)						
864/289(6000-6999),289(8000-8999),289(9000-9999),297						
864/329(0000-3999),329(8000-9999),454,458,627,675,676						
864/797,987						
GREENVILLE	GNVLSCWRK02	06870	01874	5194	430	DA G4 GQ GR
/						PB PK PR PU
						PV RN RO TJ
						TK UB UE UG
						UP ZX
GREENVILLE	GNVMSCBUDSA	06873	01894	3572	430	DA
864/349(0000-0999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREENVILLE	GNWDSCXCX2X	06974	01784	7431	430	GR
828/440(7000-7999),739(7000-7999),802(7000-7999)						
864/210(6000-6999),300(5000-5999),301(7000-7999)						
864/302(4000-4999),341(8000-8999),358(8000-8999)						
864/372(8000-8999),392(7000-7999),393(7000-7999)						
864/402(7000-7999),405(7000-7999),406(7000-7999)						
864/407(7000-7999),474(7000-7999),481(7000-7999)						
864/485(7000-7999),502(9000-9999),510(7000-7999)						
864/540(7000-7999),548(7000-7999),550(7000-7999)						
864/571(7000-7999),601(3000-3999),614(7000-7999)						
864/618(7000-7999),619(7000-7999),625(6000-6999)						
864/657(7000-7999),662(7000-7999),670(7000-7999)						
864/671(7000-7999),689(7000-7999),697(7000-7999)						
864/707(4000-4999),708(7000-7999),715(7000-7999)						
864/719(6000-6999),722(8000-8999),729(7000-7999)						
864/746(4000-4999),757(6000-6999),774(7000-7999)						
864/898(7000-7999),916(5000-5999),952(3000-3999)						
864/970(6000-6999),971(7000-7999),977(5000-5999)						
864/995(9000-9999)						
GREENWOOD	GNWDSCXBRS0	06975	01776	0506	430	AA BA DA GC
864/227						GD GI GK GR
						HD PA PJ PN
						RA RC RD RF
						RG RM SA SH
						SP SQ TJ TW
						UP UR WE WG
						WJ
GREENWOOD	GNWDSCXC02T	06974	01784	0506	430	G1 G2 G3 GB
/						
GREENWOOD	GNWDSCXC0MD	06974	01784	4487	430	DA
864/396(7000-7999),396(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREENWOOD	GNWDSCXCDS0	06974	01784	0506	430	AA BA DA GC
864/223,229,388,941(3000-5999),941(8000-9999),942,943						GD GI GK GR
864/953						HB HD PA PJ
						PN RA RC RD
						RF RG RM SA
						SC SD SE SH
						SP SQ T1 TH
						TJ TW UP UR
						WE WG WJ
GREENWOOD	GNWDSCXCDS1	06974	01784	4487	430	DA
864/330(1000-1999),330(2000-2999),330(3000-3999)						
864/330(4000-4999),330(5000-5999),330(6000-6999)						
864/330(7000-7999),330(9000-9999),538(7000-7999)						
GREENWOOD	GNWDSCXCOMD	06974	01784	1701	430	DA GR
864/393(1000-1999),618(1000-1999),819						
GREER	GRERSCMA87F	06840	01877	5194	430	AA BA DA GC
864/801(0000-4999),801(5000-5999),801(6000-9999),802,848						GD GL GQ GR
864/877,879,968(0000-3999),968(5000-9999),989						PC PL PR PU
						PV RN RO SV
						TJ TK
GREER	GRERSCMAK02	06840	01877	5194	430	DA GQ GR PR
/						PU PV TJ TK
						UB UG UP ZY
HALSELLVILLE	HAVLSCXARS0	06788	01695	0516	434	DA
/						
HAMPTON	HMPNSCXADS0	07121	01472	0506	434	AA BA DA GD
803/914,943(0000-5999),943(7000-7999),943(9000-9999)						GI GK HD HE
						PC PL PN RA
						RC RD RM SA
						SH SN SP SQ
						TJ TW UP UR
						WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HARDEEVILLE 843/208,784	HRVLSCXARS0	07226	01401	0523	440	AA BA DA DD GM GR HB HD IC IE II RA RC RD SQ TJ UG UW VA ZZ
HARDIN STRAIT /	HDSTSCXARS0	06788	01695	0516	434	DA
HARDIN STRAIT RST /	HDSRSCXARS1	06788	01695	0516	434	DA
HARLEYVILLE 843/462	HLVLSCXARS0	06992	01408	0527	434	AA BA BC DA GC GD GE GK GN GP GQ GR HB HJ IA IB IC IE IF IG IH II RC RD RG SH SM SP SQ ST TH TI TJ TK TU UG UP UW UX UZ VA VM WD WE WF WG WH WI WJ
HARMONY CHURCH /	HARMSCXARS0	06755	01680	0516	434	DA
HARTSVILLE 843/332,339(1000-9999),383,857(0000-5999),857(7000-9999) 843/951(1000-6999)	HTVLSCMA33E	06741	01484	5194	432	AA BA DA GC GD GQ GR PC PL PV RN RO TJ
HARTSVILLE /	HTVLSCMAK02	06741	01484	5194	432	DA GQ GR PC PL PV RN RO TJ UB UG UP ZY

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HEATH SPRINGS	HTSPSCXARS0	06760	01602	0531	422	AA AB BC D1
803/273						DA GC GD GE
						GJ GL GM GN
						HB HJ IA IB
						IC ID IE IG
						IH II JD JE
						RC RD RL SH
						SP SQ T8 TI
						TK UB UG UP
						UR US UU UW
						UX UY UZ VA
						VC VG WD WE
						WG WH
HEMINGWAY	HMNGSCXADS0	06794	01316	4335	432	AA BA DA DD
843/558(0000-7999),558(9000-9999)						GG GN GR HB
						HD II RC RD
						SH SQ ST TU
						UG
HICKORY GROVE	HCGVSCMARS1	06757	01759	5194	422	AA BA DA G4
803/925(0000-0999),925(1000-1999),925(2000-2999)						GC GD GL GQ
						GR PC PL PV
						RN RO SV T9
						TJ XA
HIDDEN CIRCLE	HCRLSCXARS0	06838	01611	0541	434	DA
___/___						
HILTON HEAD	HLHDSCXARS0	07213	01334	0523	440	AA BA DA DD
843/341,686,785,842						GM GR HB HD
						IC IE II RA
						RC RD SQ TJ
						UG UW VA ZZ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HILTON HEAD 843/363,671	HLHDSCXBRS0	07227	01340	0523	440	AA BA DA DD GM GR HB HD IC RA RC RD SQ TJ UG UW VA ZZ
HILTON HEAD 843/342,681,682,689	HLHDSCXCRS0	07202	01337	0523	440	AA BA DA DD GM GR HB HD IC RA RC RD SQ TJ UG UW VA ZZ
HODGES 864/374(0000-1999),374(3000-7999),374(9000-9999)	HDGSSCXARS0	06964	01807	0506	430	AA BA DA GI GK GR HD PC PL PN RA RC RD RM SA SH SP SQ TJ TW UP UR WE WG WJ
HOLLY HILL 803/496(0000-3999),496(5000-5999),496(7000-7999) 803/496(9000-9999)	HLHLSCXADS0	06969	01415	0506	434	AA BA DA GD GI GK HB HD PC PL PN RA RC RD RM SA SH SP SQ TJ TW UP UR WE WG WJ
HOLLYWOOD 843/889(0000-6999),889(8000-9999)	HLWDSCXADS1	07061	01321	4335	436	AA BA DA DD GC GD GG GN GR HB HD II RD SH SQ ST UG
HONEA PATH 864/369(0000-3999),369(6000-7999),369(9000-9999)	HNPHSCMARS1	06948	01848	5194	430	AA BA DA G4 GC GD GL GQ GR PC PL PV RN RO SV TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOPE ROAD	HOPESCXARS0	06838	01611	0541	434	DA
/						
HUDSON ROAD	HUDSSCXARS0	06838	01611	0541	434	DA
/						
HUNTER ROAD	HNTRSCXARS0	06755	01680	0516	434	DA
/						
INMAN	INMNSCXADS1	06807	01869	0517	430	AA DA GC GD
864/472,473(0000-0999),473(1000-1999),473(2000-2999)						GI GL GN GR
864/473(3000-3999),473(4000-4999),473(6000-6999)						HB HD II RA
						RC RD RF RG
						RH RM RX SJ
						SP SQ TJ UG
						UM UP UR UU
						UW VA
INMAN	INMNSCXAPS0	06807	01869	0517	430	AA DA GC GD
864/806(9000-9999)						GI GL GN GR
						HB HD II RA
						RC RD RF RG
						RH RM RX SJ
						SP SQ TJ UG
						UM UP UR UU
						UW VA
ISLAND FORD	ILFDSCXARS0	06767	01844	0515	430	DA
/						
ISLE OF PALM	ISPLSCISRS1	07007	01257	5194	436	AA BA DA G4
843/732(5000-5999),883(0000-0999),883(3000-3999)						GC GD GQ GR
843/883(5000-5999),883(9000-9999),886(0000-0999)						PC PL PR PS
843/886(2000-2999),886(3000-3999),886(4000-4999)						PV RN RO SV
843/886(5000-5999),886(6000-6999),886(7000-7999)						TJ
843/886(8000-8999),886(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JACKSON	JCSNSCXADS1	07100	01630	0526	442	AA BA DA DD
803/471(0000-0999),471(2000-3999),471(9000-9999)						GC GD GN GR
						RC RD SQ
JAMESTOWN	JMTWSCXA257	06905	01298	0527	436	AA BA BC DA
843/257						GC GD GE GK
						GN GP GQ GR
						HB HJ IA IB
						IC IE IF IG
						IH II RC RD
						RG SH SM SP
						SQ ST TH TI
						TJ TK TU UG
						UP UW UX UZ
						VA VM WD WE
						WF WG WH WI
						WJ
JEFFERSON	JFSNSCXARS0	06721	01564	0546	432	AA DA GD GE
843/658						GJ GM GN GR
						HD IB IC ID
						IE II OE T8
						TJ TW UG UM
						UP UR UU UW
						UZ VA WD WG
JEREMIAH	JERESCXARS0	06767	01844	0515	430	DA
___/___						
JOANNA	JONNSCESRS1	06899	01755	5194	430	AA BA DA GC
864/697(0000-0999),697(4000-6999)						GD GL GQ GR
						PC PL PV RN
						RO SV TJ XA
JOHNSONVILLE	JSVLSCXADS0	06783	01324	4335	432	AA BA DA DD
843/380(0000-1999),386(1000-3999),386(6000-9999)						GC GD GG GN
843/483(9000-9999)						GR HB HD II
						SH SQ ST TU
						UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JOHNSTON	JHTNSCMARS1	07007	01687	5194	442	AA BA DA G4
803/275(0000-6999),275(8000-9999)						GC GD GL GQ
						GR PC PL PV
						PW RN RO SV
						TJ
JONESVILLE	JNVLSCMARS1	06808	01783	5194	430	AA BA DA G4
864/674(0000-2999),674(5000-6999)						GC GD GL GQ
						GR PC PL PV
						RD RN SV TJ
						XA
KERSHAW	KRSHSCXB47E	06756	01583	0517	422	AA DA GC GD
803/475						GI GL GN GR
						HD II RA RC
						RD RF RG RH
						RM RX SQ TJ
						UM UP UU UW
						VA
KERSHAW	KRSHSCXBPS0	06756	01583	0517	422	AA DA GC GD
803/248(4000-4999)						GI GL GN GR
						HD II RA RC
						RD RF RG RH
						RM RX SQ TJ
						UM UP UU UW
						VA
KINGFISHER DRIVE	KINGSCXARS0	06838	01611	0541	434	DA
/						
KINGSTREE	KGTRSCXADS0	06848	01364	4335	432	AA BA DA DD
843/354						GG GN GR HB
						HD II RD SH
						SQ ST UG
KNOX STATION ROAD	KNOXSCXARS0	06755	01680	0516	434	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAKE CITY	LKCYSCXA39A	06803	01376	4335	432	AA BA DA DD
843/394,956(0000-2999),956(8000-9999)						GC GD GE GG
						GN GR HB HD
						RC RD SH SQ
LAKE VIEW	LKVWSCMARS1	06659	01343	5194	432	AA BA DA G4
843/759						GC GD GL GQ
						GR PC PL PV
						RF RH RN RO
						SV TJ
LAKE WYLIE	LKWLSCRSK02	06700	01723	5194	422	DA GQ GR PC
/						PL PV RN RO
						T9 TJ UB UG
						UP ZY
LAKE WYLIE	LKWLSCRSRS1	06700	01723	5194	422	AA BA DA G4
803/631,701(2000-6999),831						GC GD GL GQ
						GR PC PL PV
						RF RH RN RO
						SV T9 TJ
LAKEWOOD	LKWDSCXARS0	06760	01234	0528	432	AA DA GR HD
843/293,294						RC RD RF RG
						RH RK RM SQ
LAMAR	LAMRSCXA32E	06777	01459	4335	432	AA BA DA DD
843/326(1000-1999),326(5000-5999),326(7000-8999)						GC GD GE GG
						GN GR HB HD
						SQ ST UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LANCASTER	LNCSSCXARS0	06745	01630	0531	422	AA AB BC D1
803/283,285,286,289(0000-0999),289(1000-1999)						DA GC GD GE
803/289(2000-2999),289(3000-3999),289(4000-4999)						GJ GL GN HB
803/289(5000-5999),289(6000-6999),289(7000-7999),313						HJ IA IB IC
803/416(1000-1999),416(3000-3999),416(4000-4999)						ID IE IG IH
803/416(5000-5999),416(8000-8999),416(9000-9999)						II JD JE RC
						RD RL SH SP
						SQ T8 TI TK
						UB UG UP UR
						US UU UW UX
						UY UZ VA VC
						VG WD WE WG
						WH
LANDRUM	LNDRSCXA45E	06792	01897	0517	430	AA DA GC GD
864/457(0000-0999),457(2000-2999),457(3000-3999)						GI GL GN GR
864/457(4000-4999),457(5000-5999),457(7000-7999)						HB HD II RA
864/457(9000-9999)						RC RD RF RG
						RH RM RX SJ
						SQ ST TJ UG
						UM UP UR UU
						UW VA
LANDRUM	LNDRSCXAPS0	06792	01897	0517	430	AA DA GC GD
864/702(9000-9999)						GI GL GN GR
						HB HD II RA
						RC RD RF RG
						RH RM RX SJ
						SQ ST TJ UG
						UM UP UR UU
						UW VA
LANE	LANESCXARS0	06879	01355	0520	432	AA DA DD GC
843/387						GM GR HD OR
						RC RD

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LATTA 843/752	LATTSCLSRS1	06686	01382	5194	432	AA BA DA G4 GC GD GL GQ GR PC PL PV RN RO SV TJ
LAUREL BAY 843/466(0000-3999),466(9000-9999),846	LRBYSCXARS0	07165	01375	0506	436	AA BA DA GC GD GI GK GR HD PC PL PN RA RC RD RM SA SH SP SQ TJ TW UP UR WE WG WJ
LAURENS 864/681(0000-0999),681(1000-1999),681(2000-2999) 864/681(3000-3999),681(4000-4999),681(5000-5999)	LRNSSCXBDS1	06902	01798	1701	430	DA
LAURENS 864/983(1000-1999),983(2000-2999),984	LRNSSCXCDS0	06903	01796	4335	430	AA BA DA DD GC GD GG GN GR HB HD II RC RD SQ
LAURENS RURAL /	LRNSSCXB03T	06902	01798	0538	430	GB GR T2 TC TD TH TJ TU TX

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAURENS RURAL	LRNSSCXBDS0	06902	01798	0538	430	AA BA D1 DA
864/575,677,682(1000-9999),683(0000-5999),683(9000-9999)						DD G2 G3 G4
864/861,876,969						G5 G6 G7 G8
						GB GC GD GE
						GG GI GJ GL
						GN GQ GR HB
						HC IA IB IC
						II JA JB RA
						RC RD RE RJ
						RK SG SH SI
						SR ST SU SW
						SX T3 T8 TI
						TJ TK TL TW
						TY UA UG UH
						UJ UK UL UM
						UR US UT UU
						UX UY VA VC
						VF VM VP WA
						WB WC WD WE
						WG WH WJ XA
						XG
LEBANON	LBNNSCXA688	06976	01366	0527	436	DA GC GD GE
843/688						GK GN GP GQ
						GR HB HJ IA
						IB IC IE IF
						IG IH II RC
						RD RG SH SM
						SP SQ ST TH
						TI TJ TK TU
						UG UP UW UX
						UZ VA VM WD
						WE WF WG WH
						WI WJ
LEEDS	LEDSSCXARS0	06788	01695	0516	434	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LEWISVILLE 803/789	LWVLSCXARS0	06755	01680	0516	434	AA DA GC GM HD RA RC RD RH SH SQ T9 TJ
LEXINGTON /	LXTNSCXBRS0	06921	01607	0517	434	GC GD GE GI GL GN GR HB HD II RA RC RD RF RG RH RM RX SJ SQ ST TJ UG UM UP UR UU UW VA XG
LEXINGTON 803/520(5000-5999),520(9000-9999)	LXTNSCXC2MD	06926	01618	4487	434	DA
LEXINGTON 803/356,358(0000-0999),358(1000-1999),358(2000-2999) 803/358(4000-4999),358(5000-5999),358(6000-6999) 803/358(7000-7999),358(9000-9999),359,399(2000-6999),808 803/951,957,996	LXTNSCXC35A	06926	01618	0517	434	AA DA GC GD GE GI GJ GL GN GR HB HD RA RC RD RF RG RH RM RX SJ SP SQ ST TJ UG UM UP UR UU UW VA XG
LEXINGTON 803/490(3000-3999)	LXTNSCXCPS0	06926	01618	0517	434	AA DA GC GD GE GI GJ GL GN GR HB HD RA RC RD RF RG RH RM RX SJ SP SQ ST TJ UG UM UP UR UU UW VA XG

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LIBERTY	LBRTSCMARS1	06912	01932	5194	430	AA BA DA GC
864/843(0000-0999),843(1000-4999),843(5000-5999)						GD GQ GR PC
864/843(6000-6999),843(9000-9999)						PL PR PU PV
						RN RO SV TJ
LIGON ROAD	LIGNSCXARS0	06755	01680	0516	434	DA
/						
LITTLE RIVER	ODBHSCXBRS0	06698	01205	4335	432	AA BA DA DD
843/249,280,281(1000-3999),281(8000-9999)						GE GG GM GN
						GR HB HD II
						SH SQ TU UG
LIZZIE MELTON	LZZMSCXARS0	06755	01680	0516	434	DA
/						
LOCKHART	LCKHSCXARS0	06798	01742	0532	430	AA DA GM HD
864/545						RA RC RD RH
						TJ
LONG BAY	MYBHSCXC23E	06764	01226	4335	432	AA BA DA DD
843/232(0000-5999),232(8000-8999),232(9000-9999)						GC GD GE GG
843/233(0000-8999),238(0000-5999),238(8000-9999),239,477						GN GR II SH
843/828						SQ ST TU UG
LONGTOWN	LGTNSCXARS0	06838	01611	0541	434	DA
/						
LONGTOWN RST	LGTRSCXARS1	06838	01611	0541	434	DA
/						
LORIS	LORISCXADS1	06684	01267	0528	432	AA DA GR HD
843/716,756						RC RD RF RG
						RH RK RM SQ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOW COUNTY 843/987	LWCNSCABRS0	07191	01377	0506	436	AA BA DA GI GK GR PC PL PN RC RD SA SH SP SQ TW UP UR WE WG WJ
LOWRYS /	LWRYSCXARS0	06788	01695	0516	434	DA
LRC /	LRCRSCXARS0	06755	01680	0516	434	DA
LYMAN 864/439,949(0000-0999),949(1000-1999),949(2000-2999) 864/949(3000-3999),949(5000-5999),949(6000-6999) 864/949(7000-7999),949(8000-8999),949(9000-9999)	LYMNSCES43E	06827	01862	5194	430	AA BA DA GC GD GL GQ GR PC PL PR PU PV RF RH RN RO SV TJ TK
LYMAN 864/433(0000-0999),433(1000-1999),433(4000-4999) 864/433(5000-5999),433(6000-6999),433(8000-8999) 864/433(9000-9999),486	LYMNSCIP433	06834	01854	5194	430	AA BA DA GC GD GL GQ GR PC PL PR PU PV RF RH RN RO SV
LYMAN /	LYMNSCIPK02	06834	01854	5194	430	DA GQ GR PR PU PV UB UG UP ZY
LYNCHBURG 803/437	LYBGSCXARS0	06800	01448	0520	434	AA DA DD GC GM GR HD OR RC RD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MACEDONIA 843/565	MCDNSCXA565	06924	01327	0527	436	AA BA BC DA GC GD GE GK GN GP GQ GR HB HJ IA IB IC IE IF IG IH II RC RD RG SH SM SP SQ ST TH TI TJ TK TU UG UP UW UX UZ VA VM WD WE WF WG WH WI WJ
MANNING 803/435	MNNGSCXARS1	06880	01427	4335	434	AA BA DA DD GC GD GE GG GM GN GR HB HD II RD SE SH SQ ST UG
MARION 843/362	MARNSCBNRS1	06746	01327	5194	432	AA BA DA G4 GC GD GL GQ GR PC PL PV RN RO SV TJ
MARION 843/275,423,431	MARNSCMA42E	06711	01358	5194	432	AA BA DA G4 GC GD GL GQ GR PC PL PV RN RO SV TJ
MAYESVILLE 803/453	MYVLSCXARS0	06827	01459	0520	434	AA DA DD GC GM GR HD OR RC RD
MAYO-221 /	MAYOSCXARS0	06767	01844	0515	430	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MC CORMICK 864/465(2000-2999),465(3000-3999),465(9000-9999)	MCCRSCXBDS0	07038	01774	4335	430	AA BA DA DD GC GD GG GN GR HB HD RD SQ
MCBEE 843/335	MCBESCXARS0	06742	01523	0546	432	AA DA GD GE GJ GM GN GR HD IB IC ID IE II OE SH T8 TJ TW TZ UG UM UP UR UU UW UZ VA WD WG
MCCLELLANVILLE 843/887(0000-0999),887(3000-5999)	MLVLSCXARS0	06918	01241	0533	436	GM OE RC RD RM SQ TJ XG
MCCOLL 843/523	MCCLSCMARS1	06636	01438	5194	432	AA BA DA G4 GC GD GL GQ GR PC PL PV PW RN RO SV TJ
MCCORMICK /	MCCRSC051MD	07038	01774	5872	430	QE
MCFADDEN ROAD /	MFDNSCXARS0	06755	01680	0516	434	DA
MEADOR /	MEDRSCXARS0	06788	01695	0516	434	DA
MIDWAY /	MIDYSCXARS0	06838	01611	0541	434	DA
MILLEN ROAD /	MLLNSCXARS0	06755	01680	0516	434	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MINTER	MINTSCXARS0	06788	01695	0516	434	DA
/						
MITFORD	MITFSCXARS0	06785	01632	0516	434	DA
/						
MITFORD RST	MITRSCXARS1	06785	01632	0516	434	DA
/						
MOBLEY CIRCLE	MCRRSCXARS0	06788	01695	0516	434	DA
/						
MOFFIT CREEK RST	MCKRSCXARS1	06788	01695	0516	434	DA
/						
MONCKS CORNER	MNCRSCXBDS1	06952	01338	0527	436	AA BA BC DA
843/336,482,719,761,899						GC GD GE GJ
						GK GN GP GQ
						GR HB HJ IA
						IB IC IE IF
						IG IH II RC
						RD RG SH SM
						SP SQ ST T7
						T8 TH TI TJ
						TK TU TW UC
						UG UP UR UW
						UX UZ VA VC
						VM WD WE WF
						WG WH WI WJ
MOOD HARRISON	MOODSCXARS0	06838	01611	0541	434	DA
/						
MOSLEY	MSLYSCXARS0	06755	01680	0516	434	DA
/						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOUNT PLEASANT	MNPLSCES88F	07013	01269	5194	436	AA BA DA G4
843/216,375(3000-5999),388(0000-0999),388(1000-1999)						GC GD GL GQ
843/388(2000-2999),388(6000-6999),388(8000-8999)						GR PC PL PR
843/388(9000-9999),606(7000-8999),654(2000-3999)						PS PV RN RO
843/654(5000-5999),849(0000-3999),849(5000-9999),856,881						SV TJ TK
843/884,971						
MOUNT PLEASANT	MNPLSCESK02	07013	01269	5194	436	DA GQ GR PR
/						PS PV TJ TK
						UB UG UP ZX
MOUNTAIN GAP ROAD	MGP1SCXARS0	06785	01632	0516	434	DA
/						
MOUNTAIN GAP ROAD RST	MGPRSCXARS1	06785	01632	0516	434	DA
/						
MOUNTAIN LAKES	MTLRSCXARS0	06788	01695	0516	434	DA
/						
MOUNTVILLE	MTVLSCXARS0	06924	01772	0506	430	AA BA DA GC
864/994						GD GI GK GR
						HD PC PL PN
						RA RC RD RM
						SA SH SP SQ
						TW UP UR WE
						WG WJ
MULLINS	MLNSSCWP46E	06692	01340	5194	432	AA BA DA G4
843/464,526						GC GD GL GQ
						GR PC PL PV
						RN RO SV TJ
MURDOCK ROAD	MDRKSCXARS0	06755	01680	0516	434	DA
/						
MURRELLS INLET	MRINSCXADS0	06787	01230	0528	432	HD RC RD RF
/						RG RH RK RM
						SQ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MURRELLS INLET	MRINSCXADS1	06787	01230	0528	432	DA GR
843/357,646,651,652						
MYRTLE BEACH	MYBHSC380MD	06750	01223	8693	432	DA DD
/						
MYRTLE BEACH	MYBHSCAF1GT	06749	01224	4335	432	GB TU
/						
MYRTLE BEACH	MYBHSCAF5MD	06749	01224	4487	432	DA
843/427(9000-9999),429(2000-2999),429(4000-4999)						
843/429(5000-5999),429(9000-9999)						
MYRTLE BEACH	MYBHSCAF8MD	06749	01224	8693	432	DA DD
843/213(4000-4999),213(5000-5999),282(0000-5999)						
843/282(6000-6999),282(7000-7999),282(8000-8999)						
843/314(1000-1999),314(2000-2999),315(2000-2999)						
843/315(3000-3999),417(1000-1999),417(2000-2999)						
843/417(3000-3999),417(4000-4999),417(5000-5999)						
843/417(6000-6999),417(7000-7999),461(8000-8999)						
MYRTLE BEACH	MYBHSCAFDS0	06749	01224	4335	432	DA GR TU
843/205(2000-8999),315(0000-1999),315(6000-7999)						
843/447(1000-8999),913(0000-7999),913(9000-9999),918						
MYRTLE BEACH	MYBHSCAFPS0	06749	01224	4335	432	DA IP
843/231(7000-7999)						
MYRTLE BEACH	MYBHSCAFTMD	06749	01224	4487	432	DA
843/279(9000-9999)						
MYRTLE BEACH	MYBHSCXB44E	06736	01220	4335	432	AA BA DA DD
843/213(0000-0999),449,467(2000-2999),497,692(0000-5999)						GC GD GE GG
843/692(7000-7999),692(9000-9999)						GN GR II RC
						RD RM SH SQ
						ST TU UG
MYRTLE BEACH	MYBHSCXM01T	06750	01222	4335	432	GB HB TU
/						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MYRTLE BEACH	MYBHSCXM44E	06750	01222	4335	432	AA BA D1 DA
843/443(0000-4999),443(6000-6999),443(8000-9999),444,445						DD GC GD GE
843/448,451,626,916,946						GR HB RC RD
						RM SH SQ ST
						TH TU UG
MYRTLE BEACH	MYBHSCXMDS1	06750	01222	4487	432	DA
843/273(1000-1999),273(2000-2999),273(3000-3999)						
843/286(0000-0999),286(1000-1999),286(2000-2999)						
843/286(6000-6999)						
NEW ELLENTON	NWELSCMARS1	07073	01624	5194	442	AA BA DA G4
803/652						GC GD GL GQ
						GR PC PL PR
						PU PV RN RO
						SV TJ
NEW HOPE CH. RD.	NHCHSCXARS0	06788	01695	0516	434	DA
/						
NEWBERRY	NWBYSCMA27E	06906	01709	5194	434	AA BA DA G4
803/276,321,405						GC GD GL GQ
						GR PC PL PV
						PW RN RO SK
						SV TJ
NINETY SIX	NTSXSCXARS0	06964	01760	0506	430	AA BA DA GD
864/543						GI GK GR HD
						PC PL PN RA
						RC RD RF RG
						RH RM SA SH
						SP SQ TJ TW
						UP UW WE WG
						WJ
NORTH	NRTHSCXBDS1	06981	01556	0551	434	AA BA DA G7
803/247						GM GR OE RC
						RD RM SQ TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NORTH 803/990	NRTHSCXBPS0	06981	01556	0551	434	AA BA DA G7 GM GR OE RC RD RM SQ TJ
NORTH AUGUSTA 803/202,208,278,279,441,442(2000-2999),442(3000-3999) 803/442(4000-4999),442(5000-5999),442(6000-6999) 803/442(7000-7999),442(8000-8999),442(9000-9999) 803/510(0000-0999),510(1000-1999),510(2000-2999) 803/510(3000-3999),510(5000-5999),510(8000-8999) 803/510(9000-9999),557,613(0000-0999),613(1000-1999) 803/613(2000-2999),613(5000-5999),613(7000-7999) 803/613(8000-8999),613(9000-9999),725,819,952	NAGSSCMA27E	07081	01677	5194	442	AA BA DA G4 GC GD GL GQ GR PC PL PV PW RN RO SV TJ TK
NORTH AUGUSTA /	NAGSSCMAK02	07081	01677	5194	442	DA GQ GR PC PL PV PW RP RQ TJ TK UB UE UG UP ZX
NORTH CHARLESTON 843/207(2000-2999),242(1000-1999),242(2000-2999) 843/242(3000-3999),242(4000-4999),242(5000-5999) 843/242(6000-6999),285(3000-3999),289(3000-3999) 843/405(1000-1999),414(0000-0999),414(1000-1999) 843/414(2000-2999),414(3000-3999),414(4000-4999) 843/414(5000-5999),414(6000-6999),414(8000-8999) 843/414(9000-9999),416(1000-1999),416(2000-2999) 843/416(3000-3999),416(4000-4999),416(5000-5999) 843/416(6000-6999),419(1000-1999),419(2000-2999) 843/419(3000-3999),419(4000-4999),419(5000-5999) 854/444(5000-5999)	NCHRSCBMDS0	07018	01300	8693	436	DA DD
NORTH CONWAY 843/365,366,369	CNWYSCXMRS0	06730	01271	0528	432	AA DA GR HD RC RD RF RG RH RJ RK RM SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORTH KINGSTREE	NKGSSCXADS0	06847	01363	0520	432	AA DA DD GC
843/201,382						GM GR HD OE
						RC RD
NORTH MANNING	NMNGSCXARS0	06881	01427	0520	434	AA DA DD GC
803/473,505						GM GR HD OR
						RC RD
NORTH SUMMERTON	NSTNSCXARS0	06910	01433	0520	434	AA DA DD GC
803/478						GM GR HD OR
						RC RD
NORTH SUMTER	NSMTSCXA02T	06846	01475	0520	434	BA D1 DA GB
/						GR HD OE RC
						RD SH SQ
NORTH SUMTER	NSMTSCXBDS0	06847	01482	0520	434	AA DA DD GC
803/469,491,905						GM GR HD OE
						RC RD
NORWAY	NRWYSCXARS1	07014	01540	0535	434	GR TJ XG
803/263						
OAKLAND	OKLDSCXARS0	06853	01503	0520	434	AA DA DD GC
803/498,499						GM GR HD OR
						RC RD
OLANTA	OLNTSCXARS1	06809	01411	4335	432	AA BA DA DD
843/396(4000-4999),396(9000-9999)						GE GG GM GN
						GR HB HD SQ
OLAR	OLARSCXARS0	07070	01519	4335	434	AA BA DA DD
803/368(0000-0999),368(2000-2999),368(8000-8999)						GG GM GN GR
						HB HD
OLD MILL	OLDMSCXARS0	06755	01680	0516	434	DA
/						

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OLD WINNSBORO ROAD /	OLDWSCXARS0	06785	01632	0516	434	DA
OLD YORK ROAD /	OYRDSCXARS0	06788	01695	0516	434	DA
OMNOVA /	GNCRSCXARS0	06788	01695	0516	434	DA
ORANGEBURG 803/268,395(1000-7999),515,516,531,533,534 803/535(0000-8999),536,539(0000-0999),539(2000-9999)	ORBGSCMA53E	06980	01504	5194	434	AA BA DA G4 GC GD GL GQ GR PC PL PV QB QF RN RO SK SV TJ
ORANGEBURG /	ORBGSCMAK03	06980	01504	5194	434	DA GQ GR PC PL PV RN RO TJ UB UE UG UP ZX
PACOLET 864/474(0000-0999),474(1000-1999),474(2000-2999) 864/474(3000-3999),474(9000-9999)	PCLTSCMARS1	06800	01801	5194	430	AA BA DA G4 GC GD GL GQ GR PC PL PV RN RO SV TJ XA
PAGELAND 843/672(0000-0999),672(1000-1999),672(2000-2999) 843/672(3000-3999),672(5000-5999),672(6000-6999) 843/672(7000-7999),672(9000-9999),675	PGLDSCXARS0	06699	01577	0546	432	AA DA GC GD GE GJ GM GN GR HD IB IC ID IE II OE SH T8 TJ TW UG UM UP UR UU UW UZ VA WD WG

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PAMPLICO	PMPLSCXADS0	06761	01363	4335	432	AA BA DA DD
843/493(0000-3999),493(5000-5999),493(9000-9999)						GC GD GG GN
						GR HB HD II
						SH SQ ST TU
						UG
PATRICK	PTRCSCXARS0	06702	01502	0546	432	AA DA GD GE
843/498						GJ GM GN GR
						HD IB IC ID
						IE II OE T8
						TJ TW UG UM
						UP UR UU UW
						UZ VA WD WG
PAWLEYS ISLAND	PWISSCXARS0	06813	01231	4335	432	AA BA DA DD
843/235(0000-0999),235(2000-6999),235(8000-9999),237						GE GG GM GN
						GR HB HD II
						RD SH SQ ST
						TI TU UG
PEACH SHED	PECHSCXARS0	06767	01844	0515	430	DA
/						
PEAY RIDGE RST	PRGRSCXARS1	06785	01632	0516	434	DA
/						
PEDEN BRIDGE ROAD	PBRDSCXARS0	06788	01695	0516	434	DA
/						
PELION	PELISCXA02T	06967	01597	0539	434	GB GR TJ
/						
PELION	PELISCXADS0	06967	01597	0539	434	AA BC DA DD
803/894						GC GD GR HB
						HD HG II RC
						RD RF RG RH
						SP T3 TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PELLY ROAD /	PELRSCXARS0	06785	01632	0516	434	DA
PENDLETON /	PNTNSCMAK01	06945	01931	5194	430	DA GQ GR PV TJ UB UE UG UP ZY
PENDLETON 864/403(2000-2999),502(5000-5999),646	PNTNSCMARS1	06945	01931	5194	430	AA BA DA G4 GC GD GE GL GQ GR PC PV RN RO SV TJ
PICKENS 864/397(1000-4999),878(0000-5999),898(0000-5999)	PCKNSCES87E	06895	01945	5194	430	AA BA DA G4 GC GD GL GQ GR PC PL PR PU PV RN RO SV TJ
PIEDMONT 864/845(0000-0999),845(3000-9999)	PDMTSCESRS1	06906	01887	5194	430	AA BA DA G4 GC GD GL GQ GR PC PL PV RN RO SV TJ
PINEVILLE 843/351(0000-0999),351(2000-4999)	PIVLSCXARS0	06922	01382	0544	436	AA BA DA GM OE RC RD RM SQ TJ
PINEWOOD 803/452	PNWDSCXARS0	06897	01470	0520	434	AA DA DD GC GM GR HD OR RC RD
PIZZA HUT /	PZHTSCXARS0	06788	01695	0516	434	DA
PLANTATION POINTE /	PLNPSCXARS0	06838	01611	0541	434	DA
PLEASANT GROVE /	PGRRSCXARS0	06788	01695	0516	434	DA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
POCALLA 803/481,506	POCLSCXARS0	06862	01470	0520	434	AA DA DD GC GM GR HD OR RC RD
POND BRANCH 803/657	PNBHSCXARS1	06975	01628	0539	434	AA BC DA DD GR HA HD HG II RC RD RF RG RH TJ
PRITCHARDVILLE /	PTVLSCXA01T	07223	01378	0523	440	GB GC HC RC RD SL SS TJ UG US UW VA ZY
PRITCHARDVILLE /	PTVLSCXADS1	07223	01378	0523	440	DA GM GR TJ
PROSPERITY 803/364	PRSRSCMARS1	06911	01688	5194	434	AA BA DA G4 GC GD GL GQ GR PC PL PV PW RN RO SV TJ
RIDGE SPRING 803/685	RDSPSCXARS1	06990	01668	0539	434	BA DA DD GM GR HA HD HG II TJ
RIDGELAND 843/717,726(0000-0999),726(2000-9999)	RDLDSCXARS0	07181	01408	0506	436	AA BA DA GD GI GK HD PC PL PN RA RC RD RM SA SH SP SQ TJ TW UP UR WE WG WJ
RIDGEVIEW /	RGVWSCXARS0	06788	01695	0516	434	DA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RIDGEWAY	RDWYSCXADS0	06838	01611	0541	434	AA DA GC GM
803/337(0000-0999),337(2000-2999),337(3000-3999)						HD RA RC RD
803/337(4000-4999),337(5000-5999),337(7000-7999)						RH SH SQ TJ
803/337(8000-8999),337(9000-9999)						
ROCK HILL	RCHLSCXB02T	06731	01692	0542	422	BA D1 DA G2
/						G3 G8 GB GC
						GD GE GJ GL
						GN HB HJ IA
						IB IC ID IE
						IG IH II JD
						JE RL RP RQ
						SK SP SR T4
						T8 TI TK UB
						UG UP UR US
						UU UW UX UY
						UZ VA VC VG
						WD WE WG WH
ROCK HILL	RCHLSCXB32S	06731	01692	0542	422	AA AB BA BC
803/323(0000-0999),323(1000-1999),323(2000-2999)						D1 DA GC GD
803/323(3000-3999),323(4000-4999),323(5000-5999)						GE GJ GL GN
803/323(6000-6999),324,325(0000-0999),325(1000-1999)						HB HJ IA IB
803/325(2000-2999),325(3000-3999),325(6000-6999)						IC ID IE IG
803/325(7000-7999),325(8000-8999),325(9000-9999),326,327						IH II JD JE
803/328,329,366,367(0000-0999),367(4000-4999)						RC RD RL SH
803/367(5000-5999),367(9000-9999),372(0000-0999)						SP SQ T8 TI
803/372(5000-5999),372(6000-6999),817(0000-0999)						TK UB UG UP
803/817(1000-1999),817(3000-3999),817(4000-4999)						UR US UU UW
803/817(5000-5999),817(6000-6999),817(7000-7999)						UX UY UZ VA
803/817(8000-8999),817(9000-9999),909,980,981(0000-0999)						VC VG WD WE
803/981(1000-1999),981(5000-5999),981(6000-6999)						WG WH
803/981(7000-7999),981(8000-8999),981(9000-9999),985						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ROCK HILL                   RCHLSCXBDS0 06731 01691 9412  422 DA GR
   704/253(7000-7999),255(0000-0999),257(5000-5999)
   704/266(5000-5999),349(5000-5999),406(8000-8999)
   704/448(4000-4999),479(5000-5999),499(9000-9999)
   704/508(5000-5999),584(4000-4999),697(1000-1999)
   704/710(5000-5999),802(0000-0999),823(3000-3999)
   704/908(5000-5999),937(8000-8999),970(5000-5999)
   828/201(1000-1999),202(0000-0999),848(1000-1999)
   980/297(7000-7999),318(5000-5999),701(4000-4999)
.......................................................................
ROLLING HILLS               ROLLSCXARS0 06838 01611 0541  434 DA
      /
.......................................................................
ROWELL                      ROWLSCXARS0 06755 01680 0516  434 DA
      /
.......................................................................
RUBY                        RUBYSCXARS0 06684 01543 0546  432 AA DA GD GE
   843/634                                                    GJ GM GN GR
                                                              HD IB IC ID
                                                              IE II OE T8
                                                              TJ TW UG UM
                                                              UP UR UU UW
                                                              UZ VA WD WG
.......................................................................
SAINT GEORGE                STGRSCMARS1 07010 01424 5194  434 AA BA DA G4
   843/563,636(1000-1999),636(9000-9999)                      GC GD GL GQ
                                                              GR PC PL PR
                                                              PS PV RN RO
                                                              SJ SV TJ
.......................................................................
SAINT MATTHEWS              STMTSCXADS0 06939 01510 0517  434 AA DA G1 GC
   803/655(0000-0999),655(1000-1999),655(2000-2999)           GD GI GM GN
   803/655(5000-5999),655(6000-6999),655(7000-7999)           GR HD RA RC
   803/655(9000-9999),874(0000-0999),874(1000-1999)           RD RF RG RH
   803/874(2000-2999),874(3000-3999),874(4000-4999)           RM RX SJ SP
   803/874(9000-9999)                                         SQ ST TJ UG
                                                              UM UP UR UU
                                                              UW VA
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAINT MATTHEWS 803/901(9000-9999)	STMTSCXAPS0	06939	01510	0517	434	AA DA G1 GC GD GI GM GN GR HD PA RA RC RD RF RG RH RM RX SJ SQ ST TJ UG UM UP UR UU UW VA
SAINT STEPHEN 843/567(0000-0999),567(2000-2999),567(3000-3999) 843/567(4000-4999),567(5000-5999),567(6000-6999) 843/567(7000-7999),567(8000-8999)	STSTSCXBDS0	06907	01348	0544	436	AA BA DA OE RC RD RM SQ TJ TU TZ
SAINT STEPHEN 854/200	STSTSCXBGT0	06907	01348	0544	436	AA BA DA OE RC RD RM SQ TJ TU TZ
SALEM 864/944	SALMSCMARS1	06918	01987	5194	430	AA BA DA GC GD GL GQ GR PC PL PV RN RO SV TJ
SALUDA 864/445	SALDSCXADS0	06972	01701	0506	430	AA BA DA GC GD GI GK GR HD HE PC PL PN RA RC RD RM SA SC SD SE SH SP SQ TJ TW UP UR WE WG WJ
SALUDA ROAD /	SALDSCXARS0	06788	01695	0516	434	DA
SANTEE 803/854(0000-0999),854(2000-5999),854(9000-9999)	SANTSCXARS0	06947	01444	0526	434	AA BA DA DD GD GM GN GR II RC SV

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SCRANTON 843/210,389	SCTNSCXARS0	06795	01381	0520	432	AA DA DD GC GR HD OR RC RD
SENECA 864/539(0000-1999),539(7000-9999),873(2000-6999),882,885 864/886(0000-1999),886(4000-4999),886(6000-9999) 864/888(0000-6999),888(8000-9999),985(0000-1999) 864/985(4000-7999)	SENCSCMA88E	06954	01962	5194	430	AA BA DA GC GD GL GQ GR PC PL PV RF RH RN RO SV TJ
SENECA /	SENCSCMAK02	06954	01962	5194	430	DA GQ GR PC PL PV RN RO TJ UB UG UP ZY
SENECA 864/972,973(0000-0999)	TKNASCSTRS1	06977	01964	5194	430	AA BA DA GC GD GL GQ GR PC PL PV RN RO SV TJ XA
SHARON 803/927	SHRNSCMARS1	06755	01742	5194	422	AA BA DA G4 GC GD GL GQ GR PC PL PV RN RO SV T9 TJ
SHAWVIEW HEIGHTS 803/666(2000-4999),666(7000-7999),666(9000-9999),668	SHHGSCXB66E	06854	01500	4335	434	AA BA DA DD GE GG GM GN GR HB HD II RD SH SQ TI UG
SIMPSONVILLE 864/228(0000-0999),228(1000-1999),228(2000-2999) 864/228(3000-3999),228(4000-4999),228(5000-5999) 864/228(6000-6999),228(8000-8999),228(9000-9999) 864/962(0000-0999),962(1000-1999),962(2000-2999) 864/962(5000-5999),962(6000-6999),962(8000-8999) 864/962(9000-9999),963,967	SSVLSCXADS0	06881	01859	0526	430	AA BA D1 DA DD GC GD GE GJ GN GR HA II RC RD SJ SV TI UG

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SIX MILE	SXMLSCMARS1	06909	01955	5194	430	AA BA DA G4
864/868						GC GD GL GQ
						GR PC PL PR
						PU PV RN RO
						SV TJ XA
SOCIETY HILL	SCHLSCESRS1	06695	01466	5194	432	AA BA DA GC
843/378						GD GL GQ GR
						PC PL PV RN
						RO SV TJ
SOUTH CONWAY	CNWYSCXBDS1	06755	01269	0528	432	AA DA GR HD
843/397						RC RD RF RG
						RH SQ
SPARTANBURG	FNVLSCMARS1	06784	01865	5194	430	AA BA DA G4
864/592						GC GD GL GQ
						GR PB PK PR
						PU PV RN RO
						SV TJ XA
SPARTANBURG	SPBGSCBS57E	06797	01851	5194	430	AA BA DA G4
864/578,599,814(0000-5999)						GC GD GL GQ
						GR PB PK PR
						PU PV RN RO
						SV TJ
SPARTANBURG	SPBGSCCV57E	06797	01826	5194	430	AA BA DA G4
864/237(6000-6999),279(6000-6999),529(0000-0999),579						GC GD GL GQ
						GR PB PK PR
						PU PV RN RO
						SV
SPARTANBURG	SPBGSCHW50E	06807	01843	5194	430	AA BA DA G4
864/347(3000-3999),503						GB GC GD GE
						GL GQ GR PB
						PK PV QB QF
						RN RO SK SV

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---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
SPARTANBURG	SPBGSCMA57E	06809	01832	5194	430	AA BA	DA GC
864/216(0000-0999),216(4000-4999),216(6000-6999),253						GD GL	GQ GR
864/342(0000-5999),342(8000-9999),515(0000-0999)						PB PK	PR PU
864/515(5000-5999),515(7000-7999),515(9000-9999)						PV QB	QF RN
864/542(0000-2999),542(8000-9999),560,562,573						RO SV	T8 TJ
864/577(0000-0999),577(1000-1999),577(2000-2999)						TK	
864/577(3000-3999),577(4000-4999),577(6000-6999)							
864/577(7000-7999),577(8000-8999),577(9000-9999)							
864/580(2000-2999),580(5000-5999),580(7000-7999),582,583							
864/585,591(0000-0999),591(1000-1999),591(2000-2999)							
864/591(3000-3999),591(4000-4999),591(5000-5999)							
864/591(6000-6999),591(7000-7999),591(8000-8999)							
864/594(3000-3999),594(4000-4999),594(5000-5999)							
864/594(6000-6999),594(7000-7999),594(8000-8999)							
864/594(9000-9999),596,597(0000-5999),597(7000-8999)							
864/598(0000-0999),598(4000-4999),598(5000-5999)							
864/598(6000-6999),598(7000-7999),598(8000-8999)							
864/598(9000-9999),948							
SPARTANBURG	SPBGSCMA60T	06809	01832	5194	430	DA GB	GQ GR
/						PR PU	PV T8
SPARTANBURG	SPBGSCMADS0	06809	01832	4487	430	DA	
864/661(1000-1999),661(3000-3999),661(7000-7999)							
864/699(0000-0999),699(1000-1999),699(2000-2999)							
864/699(3000-3999),699(4000-4999),699(5000-5999)							
864/699(6000-6999),699(7000-7999),699(8000-8999)							
SPARTANBURG	SPBGSCMADSA	06809	01832	3572	430	DA	
/							
SPARTANBURG	SPBGSCMAK02	06809	01832	5194	430	DA GQ	GR PB
/						PK PR	PU PV
						RP RQ	T8 TJ
						TK UB	UE UG
						UP ZX	

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SPARTANBURG 864/574,576,587,595	SPBGSCWV57E	06820	01840	5194	430	AA BA DA G4 GC GD GL GQ GR PB PK PR PU PV RN RO SV TJ TK
SPRINGFIELD SALLEY 803/258(1000-1999),258(3000-3999),258(9000-9999)	SPFDSCMARS1	07020	01570	5194	434	AA BA DA G4 GC GD GL GQ GR PC PL PV RN RO SV TJ
ST HELENA ISLAND 843/838	STHLSCXARS0	07160	01341	0506	436	AA BA DA GC GD GI GK GR HD PC PL PN RA RC RD RM SA SH SP SQ TJ TW UP UR WE WG WJ
STATE PARK /	STPKSCXARS0	06788	01695	0516	434	DA
STATEBURG 803/494,501	STBGSCXARS0	06855	01496	0520	434	AA DA DD GC GM GR HD OR RC RD
STATELINE-221 /	STLNSCXARS0	06767	01844	0515	430	DA
STONE ROAD /	STNRSCXARS0	06788	01695	0516	434	DA
STOVER /	STVRSCXARS0	06785	01632	0516	434	DA
STRINGFELLOW /	STFLSCXARS0	06788	01695	0516	434	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SUMMERTON 803/485(2000-4999),485(6000-8999)	SMTNSCXARS2	06909	01438	4335	434	AA BA DA DD GC GD GE GG GM GN GR HB HD II SH SQ ST TI UG
SUMMERVILLE 843/486(0000-0999),486(5000-5999),695(0000-2999) 843/695(4000-5999),821,832,851,871,873,875 843/970(5000-5999) 854/888(3000-3999)	SUVLSCMA87E	07002	01343	5194	436	AA BA DA G4 GC GD GE GL GQ GR PC PL PR PS PV RN RO SV TJ TK
SUMMERVILLE /	SUVLSCMAK02	07002	01343	5194	436	DA GQ GR PR PS PV TJ TK UB UE UG UP ZX
SUMTER 803/418,436,773,775,778,895,934(0000-3999) 803/934(5000-5999),934(7000-9999),938(0000-3999) 803/938(7000-9999)	SMTRSCXA77E	06851	01473	4335	434	AA BA D1 DA DD GC GD GE GG GR HB HD II RC RD SH SN SQ ST TD TH TI UG
SWANSEA 803/568	SWNSSCXBRS1	06959	01568	0539	434	BA DA DD GM GR HA HD HG II TJ
TIMMONSVILLE 843/346	TMVLSCMARS1	06773	01436	5194	432	AA BA DA GC GD GQ GR PC PL PR PS PV RN RO SV TJ
TIPTON LANE /	TPLNSCXARS0	06788	01695	0516	434	DA
TOWNHOUSE /	THAPSCXARS0	06788	01695	0516	434	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TRAVELERS REST	MRTTSCMARS1	06848	01930	5194	430	AA BA DA G4
864/836(0000-8999)						GC GD GL GQ
						GR PC PL PR
						PU PV RN RO
						SV TJ
TRAVELERS REST	TRRSSCMARS2	06855	01914	5194	430	AA BA DA G4
864/610(9000-9999),834						GC GD GL GQ
						GR PC PL PR
						PU PV RN RO
						SV TJ
TROY	TROYSCXARS0	07024	01782	0506	430	AA BA DA GC
864/746(0000-0999),746(1000-1999),746(2000-2999)						GD GI GK GR
864/746(3000-3999),746(5000-5999),746(6000-6999)						HD PC PL PN
864/746(7000-7999),746(8000-8999),746(9000-9999)						RA RC RD RF
						RG RH RM SA
						SH SP SQ TJ
						TW UP UR WE
						WG WJ
TURBEVILLE	TBVLSCXARS0	06824	01419	0520	432	AA DA DD GC
843/657,659						GM GR HD OR
						RC RD
UNION	UNINSCMA42E	06825	01759	5194	430	AA BA DA G4
864/301(2000-3999),427,429(0000-5999),429(7000-9999)						GC GD GL GQ
864/466(0000-1999),466(3000-4999)						GR PC PL PV
						RN RO SV
UNION	UNINSCMAK01	06825	01759	5194	430	DA GQ GR PV
/						UB UE UG UP
						ZY
WAGENER	WGNRSCXARS1	06999	01600	0539	434	AA BC DA DD
803/564						GR HA HD HG
						II RC RD RF
						RG RH RJ RK
						SQ TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WALHALLA 864/638(0000-0999),638(2000-9999),718(0000-1999) 864/718(7000-9999)	WLHLSCESRS2	06949	01987	5194	430	AA BA DA GC GD GL GQ GR PC PL PV RN RO SV TJ
WALTER BROWN /	WBRNSCXARS0	06838	01611	0541	434	DA
WALTERBORO 843/542(1000-2999),542(7000-9999),549(0000-3999) 843/549(5000-9999)	WLBOSCXCDS0	07071	01406	4335	436	AA BA DA DD GC GD GG GN GR HB HD II RD SQ ST UG
WALTERBORO NORTH 843/538,539(0000-5999),539(7000-7999),562(0000-5999) 843/562(8000-8999),835,844,866,893(0000-5999) 843/893(9000-9999)	WLBOSCXEDS0	07062	01413	0536	436	AA BA DA GC GD GR HD OE RA RC RD SQ T3 TU TZ
WAMPEE 843/390,399	WAMPSCXARS0	06703	01219	0528	432	AA DA GR HD RC RD RF RG RH RJ RK RM SQ
WARE SHOALS 864/456	WRSHSCXARS0	06943	01820	0506	430	AA BA DA GD GI GK GR HD PC PL PN RA RC RD RF RG RH RM SA SH SP SQ TJ TW UP UR WE WG WJ
WATEREE NORTH /	WTNRSCXARS0	06785	01632	0516	434	DA
WATEREE SOUTH /	WTSOSCXARS0	06838	01611	0541	434	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WATEREE SOUTH RST /	WTSRSCXARS1	06838	01611	0541	434	DA
WEST ABBEVILLE /	WAVLSCXB02T	07003	01817	0550	430	D1 DA GR OE TZ
WEST ABBEVILLE 864/333,348,352,379,391(0000-0999),391(2000-5999) 864/391(8000-9999),443,446	WAVLSCXBDS0	07003	01817	0550	430	DA GB GR HC OE T3 TZ
WEST ANDREWS 843/221	WANDSCXARS0	06851	01300	0520	432	AA DA DD GC GM GR HD OR RC RD
WEST CHESTER /	WCHSSCXARS0	06788	01695	0516	434	DA
WEST END GOINGS /	GONGSCXARS0	06788	01695	0516	434	DA
WEST MYRTLE BEACH 843/236,903	WMBHSCXARS0	06751	01235	0528	432	AA DA GR HD RC RD RF RG RH RJ RK RM SQ
WESTMINSTER /	WMNSSCESK01	06972	01981	5194	430	DA GQ GR PC PL PV RN RO TJ UB UG UP ZY
WESTMINSTER 864/647	WMNSSCESRS1	06972	01981	5194	430	AA BA DA GC GD GL GQ GR PC PL PV RN RO SV TJ
WHERRY ROAD /	WHYRSCXARS0	06788	01695	0516	434	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WHITMIRE 803/694	WHTMSCMARS1	06864	01734	5194	434	AA BA DA GC GD GL GQ GR PC PL PV RN RO SJ SV TJ
WILKSBURG RST /	WILRSCXARS1	06788	01695	0516	434	DA
WILLIAMSTON 864/847(0000-1999),847(3000-9999),947(0000-0999) 864/947(1000-1999),947(2000-2999),947(4000-4999) 864/947(5000-5999),947(6000-6999),947(7000-7999) 864/947(8000-8999),947(9000-9999)	WMTNSCPW84F	06917	01881	5194	430	AA BA DA G4 GC GD GL GQ GR PC PL PR PS PV RN RO SV TJ
WILLISTON 803/266(2000-2999),266(3000-3999),266(4000-4999) 803/266(5000-5999),266(7000-7999),266(8000-8999)	WLSTSCXADS1	07052	01581	0551	434	AA BA DA G7 GR OE RC RD RM SQ TJ TU TZ
WILLISTON 803/204	WLSTSCXAGT0	07052	01581	0551	434	AA BA DA G7 GR OE RC RD RM SQ TJ TU TZ
WILSON STREET /	WSE2SCXARS0	06788	01695	0516	434	DA
WINDY HILL 843/272,361(0000-0999),361(1000-1999),361(2000-2999) 843/361(3000-3999),361(4000-4999),361(6000-6999) 843/361(7000-7999),361(8000-8999),361(9000-9999)	WNHLSCXADS0	06714	01211	4335	432	AA BA DA DD GC GD GE GG GN GR HB HD II RD SH SQ ST TU UG
WINNSBORO 803/633(2000-2999),633(3000-3999),633(4000-4999) 803/633(8000-8999),635,712(0000-2999),712(6000-6999) 803/712(9000-9999)	WNBOSCXADS0	06838	01639	4335	434	AA BA DA DD GC GD GE GG GN GR HB HD RD SH SQ ST UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WOODRUFF	WDRFSCXARS0	06859	01827	4335	430	AA BA DA DD
864/476(0000-0999),476(2000-2999),476(3000-3999)						GC GD GG GN
864/476(5000-9999)						GR HB HD RD
						SQ
WOODS FERRY	WDFRSCXARS0	06788	01695	0516	434	DA
/						
WOODSIDE	WSIDSCXARS0	06785	01632	0516	434	DA
/						
WOODSIDE RST	WSDRSCXARS1	06785	01632	0516	434	DA
/						
WOODWARD	WOODSCXARS0	06788	01695	0516	434	DA
/						
WYLIES MILL RD RST	WMRRSCXARS1	06755	01680	0516	434	DA
/						
WYLIES MILL ROAD	WMLRSCXARS0	06788	01695	0516	434	DA
/						
XO COMMUNICATIONS SERVICES	HRBGPAHA1MD	05363	01733	7341	226	BA DA GE GJ
717/298(9000-9999),312(6000-6999),312(9000-9999),313,326						GR HB IB RC
717/406(1000-1999),427,455(2000-2999),459(6000-6999)						RD SH SQ T1
717/489(4000-9999),547(4000-4999),553(8000-8999)						T2 UG UP UR
717/675(6000-6999),707(3000-4999),707(8000-8999),754						US
717/775(2000-2999),828,835(3000-9999),924						
YARBOROUGH	YBROSCXARS0	06788	01695	0516	434	DA
/						
YEMASSEE	YMSSSCXADS0	07128	01411	4335	436	AA BA DA DD
843/589(2000-8999)						GC GD GG GN
						GR HB HD II
						RD SH SM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
YORK	YORKSCMA68F	06738	01733	5194	422	AA BA DA GC
803/628(0000-7999),628(9000-9999),684						GD GL GQ GR
						PC PL PV RN
						RO SV T9 TJ
YORK	YORKSCMABB1	06738	01733	5194	422	DA GQ GR PV
/						T9 TD TG TJ
YORK	YORKSCMAK02	06738	01733	5194	422	DA G4 GQ GR
/						PC PL PV RP
						RQ T9 TJ UB
						UE UG UP ZX

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 54
SOUTH DAKOTA

EFFECTIVE: FEBRUARY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CLEAR LAKE                  CLLKSDXADS0 06034 04993 1651  640 DA DD GB GC (C)
   507/277,548                                                  GD GL GN GR (C)
   605/272,542,623,629,676,756,793,794,795,832,874,876          HB HD IA IC (C)
                                                                ID IG OE RM (C)
                                                                SH ST SU TJ (C)
                                                                TZ UG UP UQ (C)
                                                                UR US UU UX (C)
                                                                UY VC WE WG (C)
                                                                ZZ          (C)
 "                          "           "     "     "     "        "
   507/277,548                                                     "
   605/272,542,629,793,794,795,832,874,876
.......................................................................
SIOUX FLS                   SXFLSDCOQMD 06278 04901 327C  640 BA DA       (C)
   605/205(6000-6999),252(3000-3999),273(6000-6999)                       (C)
   605/299(3000-3999),301(3000-3999),305(5000-5999)                       (C)
   605/412(3000-3999),443(3000-3999),468(3000-3999)                       (C)
   605/534(4000-4999),553(9000-9999),636(5000-5999)                       (C)
   605/638(3000-3999),655(3000-3999),679(3000-3999)                       (C)
   605/699(3000-3999),702(3000-3999),740(3000-3999)                       (C)
   605/809(3000-3999),809(4000-4999),809(8000-8999)                       (C)
   605/824(3000-3999),836(3000-3999),853(4000-4999)                       (C)
   605/854(4000-4999),858(6000-6999),872(4000-4999)                       (C)
   605/877(3000-3999),884(7000-7999),924(3000-3999)                       (C)
   605/937(4000-4999)                                                     (C)
 "                          "           "     "     "     "        "
   605/205(6000-6999),252(3000-3999),273(6000-6999)                       "
   605/299(3000-3999),301(3000-3999),305(5000-5999)                       "
   605/412(3000-3999),443(3000-3999),468(3000-3999)                       "
   605/534(4000-4999),553(9000-9999),636(5000-5999)                       "
   605/638(3000-3999),655(3000-3999),679(3000-3999)                       "
   605/699(3000-3999),702(3000-3999),809(3000-3999)                       "
   605/809(4000-4999),809(8000-8999),824(3000-3999)                       "
   605/836(3000-3999),853(4000-4999),854(4000-4999)                       "
   605/858(6000-6999),872(4000-4999),877(3000-3999)                       "
   605/884(7000-7999),924(3000-3999),937(4000-4999)
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END OF REPORT

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ABERDEEN	ABRDSD01RL0	05992	05313	6125	640	AA BA DA DD
605/622(6000-6999),622(8000-8999),622(9000-9999),715,725						GC GD GN GR
605/725						HB HD HJ IC
						ID IG IH II
						RC RD RH RM
						SH SI SM SP
						SQ T3 T8 TI
						UG UR UZ VA
						VB VC VH VI
						WE WF WG WH
ABERDEEN	ABRDSDCODS0	05994	05309	5145	640	AA BA DA G4
605/225,226,229(0000-0999),229(1000-1999),229(2000-2999)						GC GD GE GG
605/229(3000-3999),229(4000-4999),229(5000-5999)						GJ GN GR HB
605/229(6000-6999),229(7000-7999),229(8000-8999)						HD IB IC ID
605/377(1000-1999),377(2000-2999),622(2000-2999)						IH II PG RA
605/622(3000-3999),622(4000-4999),622(5000-5999)						RB RC RD RE
605/622(7000-7999),626(0000-0999),626(2000-2999)						RF RG RH RJ
605/626(3000-3999),626(4000-4999),626(7000-7999)						RK RM SE SH
						SP SQ TL VC
						WE
ABERDEEN	ABRDSDCODSH	05994	05309	5145	640	BA TD WE
/						
ABERDEEN	ABRDSDCOXXX	05994	05309	5145	640	QA QE WE
/						
ABERDEEN	ABRDSDQAWAA	06004	05316	8812	640	SL ST UG UR
/						WE WF WG WH
						WI WJ
ANDOVER	ANDVSDXARS0	05972	05221	1664	640	AA BA DA DD
605/298						GL GN HD SP
						SQ UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ARLINGTON	ARTNSDCORS1	06138	05027	5145	640	AA BA DA G4
605/983(2000-2999),983(3000-3999),983(4000-4999)						GC GD GE GG
605/983(5000-5999),983(9000-9999)						GN GQ GR HD
						IB IC ID IH
						II RA RB RC
						RD RE RF RG
						RH RJ RK RM
						SH SP SQ TL
						WE
BELLE FOURCHE	BLFRSDCORS1	06426	06035	5145	640	AA BA DA G4
307/896						GC GD GE GG
605/892(0000-0999),892(1000-1999),892(2000-2999)						GN GQ GR HD
605/892(3000-3999),892(4000-4999),892(6000-6999)						IB IC ID IH
605/892(7000-7999),892(9000-9999)						II RA RB RC
						RD RE RF RG
						RH RJ RK RM
						SH SP SQ TL
						WE
BERESFORD	BRFRSDXADS1	06374	04870	1649	640	AA BA DA GC
605/763						HD OE TJ TK
						TZ
BISON	BISNSDXADS0	06186	05888	1689	640	AA BA CA GR
406/972						HD OE T9 TJ
605/244,257,374,375,456,788,797,866						TK TZ
701/376						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRANDON	BRNDSDXA582	06261	04884	1642	640	AA BA BC DA
605/529(0002-9999),543,934,984						DD EA GC GD
712/982						GL GN GR HB
						HD HJ IB IC
						ID IE IF IG
						IH II JA JE
						OE PN RM SH
						SM T9 TI TJ
						TK UG UH UJ
						UK UQ US UT
						UU UV VC VG
						WD WE WF WG
						WH WJ WL
BRANDON	BRNDSDXA582	06261	04884	1657	640	AA BA BC DA
507/597						DD EA GC GD
605/482,582,594,772						GL GN GR HB
						HD HJ IB IC
						ID IE IF IG
						IH II JA JE
						OE PN RM SH
						SM SQ SU T9
						TI TJ TK TZ
						UG UH UJ UK
						UQ UR US UT
						UU UV VC VG
						WD WE WF WG
						WH WJ WL

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRANDON	BRNDSDXA582	06261	04884	280D	640	AA BA BC DA
507/755						DD EA GC GD
605/757						GL GN GR HB
712/777						HD HJ IB IC
						ID IE IF IG
						IH II JA JE
						OE PN RM SH
						SM SQ SU T9
						TI TJ TK UG
						UH UJ UK UQ
						UR US UT UU
						UV VC VG WD
						WE WF WG WH
						WJ WL
BRIDGEWATER	BRWRSDXADS1	06326	05013	1640	640	AA BA DA DD
605/296,724,729						GC GD GR HB
						HD OE PN T8
						T9 TJ TK TZ
						UG UR WE WG
						WH WJ WL
BRISTOL	BRSTSDXARS1	05976	05194	1664	640	AA DA GC RA
605/492						RB RE RF RG
						RH RJ RK RM
BRITTON	BRTNSDXADS0	05886	05230	1680	640	AA BA DA DD
605/325,448,486,493						GC GD GN GR
701/443						HA HD OE PN
						T9 TJ TK TZ
						UG UR WE
BROOKINGS	BKNGSDXB1GT	06127	04969	1651	640	GB
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BROOKINGS	BKNGSDXBDS0	06127	04969	1651	640	DA DD GB GC
605/483,489,586,693,826,873						GD GL GN GR
						HB HD IA IC
						ID IG OE RM
						SH ST SU T1
						T2 TJ TZ UG
						UP UQ UR US
						UT UU UX UY
						VC WE WG ZZ
BROOKINGS	BKNGSDXC69G	06129	04972	1650	640	AA BA DA DD
605/688(0000-3999),692,697(0000-1999),697(3000-9999)						GC GD GJ GL
						GN GQ HB IC
						IE IG OE RA
						RD RU SH SP
						SQ TJ TK TZ
						UG UR UX VA
						VC
BROOKINGS	BKNGSDXERS3	06128	04968	1650	640	AA DA DD GC
605/696						GD GJ GL GN
						GQ IC IE IG
						OE RA RQ RU
						SD SQ TJ TK
						TZ UG UR UX
						VA VC
BROOKINGS	BKNGSDXNRS1	06127	04972	1650	640	AA DA DD GC
605/688(4000-9999)						GD GJ GL GN
						GQ IC IE IG
						RA RQ RU SD
						SQ UG UR UX
						VA VC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BROOKINGS	BKNGSDXSRS2	06135	04971	1650	640	AA DA DD GC
605/697(2000-2999)						GD GJ GL GN
						GQ IC IE IG
						OE RA RQ RU
						SD SQ TJ TK
						TZ UG UR UX
						VA VC
CANTON	CNTNSDCORS1	06319	04861	5145	640	AA BA DA G4
605/987(0000-0999),987(1000-1999),987(2000-2999)						GC GD GE GG
605/987(3000-3999),987(4000-4999),987(5000-5999)						GN GR HD IB
605/987(6000-6999),987(9000-9999)						IC ID IH II
712/986(0000-0999),986(1000-1999),986(2000-2999)						RA RB RC RD
712/986(3000-3999),986(4000-4999),986(5000-5999)						RE RF RG RH
						RJ RK RM SE
						SH SP SQ TH
						WE
CAVOUR	CAVRSDCORS1	06189	05158	5145	640	AA BA DA G4
605/599(0000-0999),599(2000-2999)						GC GD GE GG
						GN GR HD IB
						IC ID IH II
						RA RB RC RD
						RE RF RG RH
						RJ RK RM SH
						SP SQ WE
CENTERVILLE	CNVLSDXARS1	06378	04900	1660	640	AA DA GC HD
605/563						RA RB RC RD
						RE RF RG RH
						RJ RK RM WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHAMBERLAIN	CHBLSDCORS1	06374	05305	5145	640	AA BA DA G4
605/734(0000-0999),734(3000-3999),734(4000-4999)						GC GD GE GG
605/734(5000-5999),734(6000-6999),734(7000-7999)						GN GQ GR HD
605/734(9000-9999)						IB IC ID IH
						II RA RB RC
						RD RE RF RG
						RH RJ RK RM
						SH SP SQ TL
						WE
CHAMBERLAIN	KMBLSDXADS2	06366	05245	9001	640	AA BA DA DD
605/234(0000-7999),234(8000-9999)						GC GR HB HD
						RC RD WE
CHARLESTON	CHTNSCDT08Z	07022	01279	7431	436	GR
843/203(7000-7999),256(7000-7999),258(7000-7999)						
843/310(7000-7999),375(7000-7999),466(7000-7999)						
843/489(4000-4999),612(7000-7999),633(7000-7999)						
843/732(7000-7999),868(7000-7999),879(7000-7999)						
843/898(7000-7999),920(7000-7999),989(7000-7999)						
CLAREMONT	CLMTSDXARS0	05924	05257	1664	640	AA BA DA DD
605/294						GL GN HD SP
						SQ UG
CLARK	CLRKSDXADS0	06070	05154	1651	640	DA DD GC GD
605/532,625,628,783,785						GL GN GR HB
						HD IA IC ID
						IG OE SH SU
						TJ UG UP UQ
						UR US UU UX
						UY VC WE WG
CLEAR LAKE	CLLKSDXA1GT	06034	04993	1651	640	GB
/						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
CLEAR LAKE	CLLKSDXADS0	06034	04993	1651	640	DA	DD	GB	GC	(C)
507/277,548						GD	GL	GN	GR	(C)
605/272,542,623,629,676,756,793,794,795,832,874,876						HB	HD	IA	IC	(C)
						ID	IG	OE	RM	(C)
						SH	ST	SU	TJ	(C)
						TZ	UG	UP	UQ	(C)
						UR	US	UU	UX	(C)
						UY	VC	WE	WG	(C)
						ZZ				(C)
COLMAN	CLMNSDCORS1	06195	04949	5145	640	AA	BA	DA	G4	
605/534(3000-3999),534(9000-9999)						GC	GD	GE	GG	
						GN	GR	HD	IB	
						IC	ID	IH	II	
						RA	RB	RE	RF	
						RG	RH	RJ	RK	
						RM	SH	SP	SQ	
						TH	WE			
COLUMBIA	CLMASDXARS0	05952	05295	1664	640	AA	BA	DA	DD	
605/396						GL	GN	HD	SP	
						SQ	UG			
CONDE	CONDSDXARS0	06033	05229	1664	640	AA	BA	DA	DD	
605/382						GL	GN	HD	SP	
						SQ	UG			

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CROOKS	CRKSSDXADS0	06260	04922	1642	640	AA BA BC DA
605/529(0000-0001)						DD EA GC GD
						GL GN GR HB
						HD HJ IB IC
						ID IE IF IG
						IH II JA JE
						OE PN RM SH
						SM T9 TI TJ
						TK TZ UG UH
						UJ UK UQ UR
						US UT UU UV
						VC VG WD WE
						WF WG WH WJ
						WL
DE SMET	DESMSDCORS1	06159	05090	5145	640	AA BA DA G4
605/854(0000-0999),854(3000-3999),854(9000-9999)						GC GD GE GG
						GN GR HD IB
						IC ID IH II
						RA RB RC RD
						RE RF RG RH
						RJ RK RM SH
						SP SQ WE
DEADWOOD	DDWDSDCORS1	06480	05993	5145	640	AA DA GC HD
605/578(1000-1999),578(2000-2999),578(3000-3999)						RA RB RC RD
605/578(4000-4999),578(7000-7999),578(9000-9999)						RE RF RG RH
605/584(5000-5999)						RJ RK RM TH
						WE
DELL RAPIDS	DLRPSDXADS1	06221	04921	1677	640	AA BA DA DD
605/363,428,446,942,946						GC GD GR HB
						HD OE PN T8
						T9 TJ TK TZ
						UG UR WE WG
						WH WJ WL

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DOLAND	DOLDSDXARS3	06087	05208	1664	640	AA DA GC RB
605/635						RE RF RG RH
						RJ RK RM
EAGLE BUTTE	EGBTSDXA964	06232	05672	1647	640	AA BA DA DD
605/365,466,538,733,964						OE TJ TK TZ
ELK POINT	ELPNSDCORS1	06447	04823	5145	640	AA BA DA G4
605/356(0000-0999),356(1000-1999),356(2000-2999)						GC GD GE GG
605/356(3000-3999),356(4000-4999),356(5000-5999)						GN GQ GR HD
605/356(9000-9999)						IB IC ID IH
						II RA RB RC
						RD RE RF RG
						RH RJ RK RM
						SH SP SQ TL
						WE
EMERY	EMRYSDXA3MD	06320	05036	1682	640	AA BA DA DD
605/449(0000-0999),825(0000-0999)						GC GD GM GN
						HD RA RB RC
						RD T3 TJ TK
EUREKA	EURKSDXARS0	05991	05495	1685	640	UD
/						
FAITH	FATHSDMURS0	06267	05792	1653	640	AA BA DA HD
605/967						OE TJ WE XG
FERNEY	FRNYSDXARS0	05998	05243	1664	640	AA BA DA DD
605/395						GL GN HD SP
						SQ UG

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FLANDREAU	FLNDSDCORS1	06171	04921	5145	640	AA BA DA G4
605/997(2000-2999),997(3000-3999),997(4000-4999)						GC GD GE GG
605/997(5000-5999)						GN GR HD IB
						IC ID IH II
						RA RB RC RD
						RE RF RG RH
						RJ RK RM SH
						SP SQ WE
FORT PIERRE	FTPRSDCERS1	06319	05499	5145	640	AA BA DA G4
605/223(2000-2999),223(3000-3999),223(7000-7999)						GC GD GE GG
605/223(9000-9999)						GN GQ GR HD
						IB IC ID IH
						II RA RB RC
						RD RE RF RG
						RH RJ RK RM
						SE SH SP SQ
						TH TL WE
FREDERICK	FRDRSDXARS3	05920	05340	1664	640	AA DA GC RA
605/329						RB RE RF RG
						RH RJ RK RM
FREEMAN	FRMNSDXADS0	06358	04988	1686	640	AA BA DA DD
605/286,364,369,387,583,648,925						GC GD GR HB
						HD OE PN T8
						T9 TJ TK TZ
						UG UR WE WG
						WH WJ WL
GLENHAM	GLHMSDXARS0	06074	05570	1685	640	UD
/						
GROTON	GRTNSDXA00T	05974	05252	1664	640	DA GB
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GROTON	GRTNSDXADS0	05974	05252	1664	640	AA BA DA DD
605/397						GC GL GN GQ
						HB HD OE SP
						SQ TZ UG
HARRISBURG TEA	HRBGSDCORS1	06298	04893	5145	640	AA BA DA G4
605/743(1000-1999),743(2000-2999),743(5000-5999)						GC GD GE GG
605/743(9000-9999)						GN GQ GR HD
712/746(2000-2999)						IB IC ID IH
						II RA RB RC
						RD RE RF RG
						RH RJ RK RM
						SH SP SQ TH
						TL WE
HARTFORD	HRFRSDXADS1	06275	04939	1684	640	AA BA DA DD
605/526,528						GC GD GR HB
						HD OE PN T8
						T9 TJ TK TZ
						UG UR WE WG
						WH WJ WL
HECLA	HECLSDXARS3	05890	05293	1664	640	AA DA GC RA
605/994						RB RC RD RE
701/992						RF RG RH RJ
						RK RM
HERMOSA	HRMSSDXARS1	06570	05883	1660	640	AA DA GC HD
605/255						RB RE RF RG
						RH RJ RK RM
						SQ
HERREID	HRRDSDXADS1	06002	05564	1685	640	AA BA DA DD
605/283,284,426,437,439,577,762,889,955						HD OE T4 TJ
						TK
HIGHMORE	HGHMSDXA00T	06236	05375	1680	640	GB
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HIGHMORE	HGHMSDXADS1	06236	05375	1680	640	AA BA DA DD
605/258,264,285,287,324,392,436,442,447,598,649,765,768						GB GC GD GN
605/852,875,943,948,962,973						GR HB HD OE
						PN T9 TJ TK
						TZ UG UR WE
HILL CITY	HLCYSDCORS1	06566	05946	5145	640	AA BA DA G4
605/574(2000-2999),574(3000-3999),574(4000-4999)						GC GD GE GG
605/574(9000-9999)						GN GQ GR HD
						IB IC ID IH
						II RA RB RC
						RD RE RF RG
						RH RJ RK RM
						SH SP SQ TH
						TL WE
HITCHCOCK	HTCHSDXADS2	06157	05233	1680	640	AA BA DA DD
605/266,458,539,596						GC GD GN GR
						HA HD OE PN
						T9 TJ TK TZ
						UG UR WE
HOSMER	HSMRSDXARS0	06024	05458	1685	640	UD
/						
HOT SPRINGS	HTSPSDXADS1	06666	05898	1659	640	AA BA DA DD
307/663						GC GD GR HB
308/453,525						HD OE PN T8
605/424,459,535,662,745,833						T9 TJ TK TZ
						UG UR WE WG
						WH WJ WL
HOT SPRINGS	HTSPSDXADS2	06666	05898	1686	640	AA BA DA DD
605/673						GC GD GR HB
						HD OE PN T8
						T9 TJ TK TZ
						UG UR WE WG
						WH WJ WL

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HOUGHTON 605/885	HGTNSDXARS0	05917	05292	1664	640	AA BA DA DD GL GN HD SP SQ UG
HOWARD /	HWRDSDXAW00	06232	05055	1657	640	GR JE OE PN T9 TJ TK UD UG UH UJ UK UQ UR US UT UU UV VC VG WD WE WF WG WH WJ WL
HURON /	HURNSDCODS0	06200	05184	5145	640	DA GC WE
HURON 605/352(0000-3999),352(6000-9999),353(0000-2999) 605/353(3000-3999),353(6000-9999)	HURNSDCODS1	06200	05184	5145	640	AA BA DA G4 GC GD GE GG GJ GN GR HB HD IB IC ID IH II RA RB RC RD RE RF RG RH RJ RK RM SE SH SP SQ TH TL VC WE
HURON /	THTPSD01WAA	06202	05197	8812	640	SL ST UG UR WE WG WH WI WJ
IPSWICH /	IPSWSDXARS0	06025	05386	1685	640	UD
IRENE 605/263	IRENSDXARS1	06396	04926	1652	640	AA BA DA GM GN HD OE TJ UR WE WF WG

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
IROQUOIS	IRQSSDCORS1	06179	05131	5145	640	AA BA DA G4
605/546(0000-0999),546(2000-2999)						GC GD GE GG
						GN GR HD IB
						IC ID IH II
						RA RB RE RF
						RG RH RJ RK
						RM SH SP SQ
						WE
JEFFERSON	JFSNSDXARS0	06457	04799	1666	640	AA BA DA GR
605/966						HD OE RD T3
						TJ TZ WE
KENNEBEC	KNBCSDXADS2	06384	05390	1668	640	DA DD GC GL
605/869,895						GN HB HD OE
						RA RM RP RQ
						SH SQ TJ TK
						TZ
KEYSTONE	KYSTSDXADS1	06566	05920	1660	640	AA DA HD
605/666						
KIMBALL	KMBLSDXADS2	06366	05245	1670	640	AA BA DA DD
605/243,245,249,293,337,726,732,778,779,894						GB HB HD OE
						TK TU
LAKE ANDES	LKANSDXARS1	06462	05138	1660	640	AA DA GC RA
605/487						RB RE RF RG
						RH RJ RK RM
LAKE PRESTON	LKPRSDCORS1	06152	05062	5145	640	AA BA DA G4
605/847(0000-0999),847(4000-4999),847(5000-5999)						GC GD GE GG
						GN GR HD IB
						IC ID IH II
						RA RB RC RD
						RE RF RG RH
						RJ RK RM SH
						SP SQ WE

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LEAD 605/584(0000-4999),584(6000-9999)	LEADSDCORS1	06487	06000	5145	640	AA BA DA G4 GC GD GE GG GN GQ GR HD IB IC ID IH II RA RB RC RD RE RF RG RH RJ RK RM SH SP SQ TL WE
LENNOX 605/238,253,327,372,647,957(0000-4999),957(6000-7999) 605/957(9000-9999)	LNNXSDXARS1	06326	04910	1652	640	AA BA DA GM GN HD OE TJ UR WE WF WG
LEOLA /	LEOLSDXARS0	05965	05393	1685	640	UD
LONG LAKE /	LGLKSDXARS0	05954	05441	1685	640	UD
MADISON 605/256,636(0000-0999),636(9000-9999)	MDSNSDCERS1	06209	04994	5145	640	AA BA DA G4 GC GD GE GG GN GQ GR HD IB IC ID IH II RA RB RC RD RE RF RG RH RJ RK RM SH SP SQ TL WE
MADISON /	MDSNSDAMHAA	06209	04994	8812	640	WE WF WG WH WJ WK WL

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MCINTOSH	MCINSDCODS0	06049	05754	5145	640	AA BA DA G4
605/273(0000-0999),273(1000-1999),273(4000-4999)						GC GD GE GG
605/273(9000-9999)						GN GQ GR HB
701/276						HD IB IC ID
						IH II RA RC
						RD RE RF RG
						RH RJ RK RM
						SH SP SQ WE
MELLETTE	MLLTSDXARS3	06057	05286	1664	640	AA BA DA GC
605/887						RA RB RE RF
						RG RH RJ RM
MILBANK	MLBNSDCORS1	05936	05024	5145	640	AA BA DA G4
605/432(1000-1999),432(2000-2999),432(3000-3999)						GC GD GE GG
605/432(4000-4999),432(5000-5999),432(6000-6999)						GN GR HD IB
605/432(7000-7999),432(9000-9999)						IC ID IH II
						RA RB RC RD
						RE RF RG RH
						RJ RK RM SH
						SP SQ WE
MILLER	MLLRSDCORS1	06212	05309	5145	640	AA BA DA G4
605/853(0000-0999),853(2000-2999),853(3000-3999)						GC GD GE GG
605/853(9000-9999)						GN GR HD IB
						IC ID IH II
						SH SP SQ WE
MITCHELL	MTCHSD01WAC	06323	05111	8812	640	UR WE WF WG
/						WH WJ WK WL

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MITCHELL	MTCHSDCODS1	06321	05104	5145	640	AA BA DA G4
605/995(0000-7999),996						GC GD GE GG
						GN GR HB HD
						IB IC ID IH
						II RA RB RC
						RD RE RF RG
						RH RJ RK RM
						SE SH SP SQ
						TH WE
MITCHELL	MTCHSDCORS1	06321	05104	5145	640	AA BA DA G4
605/597(9000-9999),995(8000-9999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II RA RB RC
						RD RE RF RG
						RH RJ RK RM
						SE SH SP SQ
						TH TL WE
MITCHELL	MTCHSDMTDS1	06318	05107	682C	640	AA BA DA DD
605/990						GC GR HB HD
						RC RD WE
MOBRIDGE	MBRGSDXADS1	06082	05594	1671	640	AA BA DA DD
605/845						GC GL GN GQ
						HA OE SE SP
						SQ TJ UG XE
						XF
MOBRIDGE	MBRGSDXADS1	06082	05594	4414	640	HJ OE TJ UG
605/823						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MORRISTOWN	MRTWSDCORS2	06064	05808	5145	640	AA BA DA G4
605/524(0000-0999),524(1000-1999),524(3000-3999)						GC GD GE GG
605/524(9000-9999)						GN GQ GR HD
701/522						IB IC ID IH
						II RA RB RC
						RD RE RF RG
						RH RJ RK RM
						SH SP SQ WE
MOUND CITY	MDCYSDXARS0	06023	05556	1685	640	UD
/						
NEW EFFINGTON	NWEFSDXADS1	05826	05117	1674	640	AA BA DA DD
605/398,637,652,738,932,938						G2 G5 G7 GB
701/634,736						GE GL GN GP
						GQ HB HD HJ
						IB IC OE SH
						SQ T3 TJ TK
						TL TZ VC WE
PARKER	PRKRSDXARS1	06332	04949	1652	640	AA BA DA GM
605/297						GN HD OE TJ
						UR WE WF WG
PIERRE	PIRRSDBWWAA	06312	05495	8812	640	SH ST UG UR
/						WE WF WG WH
						WI WJ
PIERRE	PIRRSDCOBB0	06317	05500	5145	640	TU
/						
PIERRE	PIRRSDCODS6	06317	05500	5145	640	AA BA DA G4
605/224,773,776(0000-0999),776(1000-1999),945(0000-0999)						GC GD GE GG
605/945(1000-1999),945(2000-2999),945(3000-3999)						GJ GN GR HB
605/945(4000-4999),945(5000-5999),945(7000-7999)						HD IB IC ID
605/945(8000-8999),945(9000-9999)						IH II PG SH
						SP SQ TH TL
						VC WE

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PIERRE	PIRRSDCOXXX	06317	05500	5145	640	QA QE WE
/						
PINE RIDGE	PNRGSDXA3MD	06704	05732	1659	640	GR OE PN TJ
308/862						TK UD UG UR
605/867						WE WG WH WJ
						WL
POLLOCK	PLLCSDXARS0	05997	05600	1685	640	UD
/						
PRESHO	PRESSDXARS1	06393	05420	1668	640	RA RM RP RQ
/						SH SQ UD
RAPID CITY	BLHKSDCERS1	06505	05908	5145	640	AA BA DA G4
605/786(0000-0999),786(1000-1999),786(9000-9999)						GC GD GE GG
605/787(4000-4999),787(5000-5999),787(6000-6999)						GN GQ GR HD
605/787(7000-7999),787(9000-9999)						IB IC ID IH
						II RA RB RC
						RD RE RF RG
						RH RJ RK RM
						SH SP SQ TL
						WE
RAPID CITY	RPCYSDAJWAC	06527	05904	8812	640	SH ST UG UR
/						WE WF WG WH
						WI WJ
RAPID CITY	RPCYSDCO09T	06519	05904	5145	640	BA DA G2 G3
/						GB HD WE
RAPID CITY	RPCYSDCOBB0	06519	05904	5145	640	TU
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
RAPID CITY                  RPCYSDCODS1 06519 05904 5145  640 AA BA DA G4
   605/341,342,343,348,355,388(0000-0999),388(1000-1999)     GC GD GE GG
   605/388(3000-3999),388(4000-4999),388(5000-5999)          GJ GN GR HB
   605/388(6000-6999),388(7000-7999),388(8000-8999)          HD IB IC ID
   605/388(9000-9999),394,399,727,737,877(7000-7999)         IH II PG RA
   605/877(8000-8999),877(9000-9999)                         RC RD SH SP
                                                             SQ TA TL VC
                                                             WE
.......................................................................
RAPID CITY                  RPCYSDCODSH 06519 05904 5145  640 TD WE
     /
.......................................................................
RAPID CITY                  RPCYSDCOXXX 06519 05904 5145  640 QA QE WE
     /
.......................................................................
RAPID VALLEY                RPVYSDCORS1 06520 05887 5145  640 AA BA DA G4
   605/393(0000-0999),393(1000-1999),393(2000-2999)          GC GD GE GG
   605/393(3000-3999),393(4000-4999),393(6000-6999)          GN GQ GR HD
   605/393(8000-8999),393(9000-9999)                         IB IC ID IH
                                                             II RA RB RC
                                                             RD RE RF RG
                                                             RH RJ RK RM
                                                             SH SP SQ TA
                                                             TG TL WE
.......................................................................
REDFIELD                    RDFDSDAHRS0 06113 05265 6125  640 AA BA DA DD
   605/313,468(4000-4999),468(5000-5999),468(8000-8999)      GC GD GN GR
   605/472(5000-5999),472(9000-9999),475                     HB HD HJ IC
                                                             ID IG IH II
                                                             RC RD RH RM
                                                             SH SI SM SP
                                                             SQ T3 T8 TI
                                                             UG UR UZ VA
                                                             VB VC VH VI
                                                             WE WF WG WH
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
REDFIELD	RDFDSDCORS1	06113	05268	5145	640	AA BA DA G4
605/472(0000-0999),472(1000-1999),472(2000-2999)						GC GD GE GG
605/472(3000-3999),472(4000-4999)						GN GQ GR IB
						IC ID IH II
						RA RB RC RD
						RE RF RG RH
						RJ RK RM SH
						SP SQ TL WE
SALEM	SALMSDXADS2	06281	05012	1669	640	AA BA DA DD
605/239,246,247,425,485,523						G2 GD GI GL
						GN GQ HB HC
						HG HJ IB IC
						IG IH II IS
						OE T3 TJ TK
						TZ
SALEM	SALMSDXADS2	06281	05012	1682	640	AA BA DA DD
605/449(1000-9999),825(1000-9999)						G2 GD GI GL
						GN GQ HB HC
						HG HJ IB IC
						IG IH II IS
						OE T3 TJ TK
						TZ
SIOUX FALLS	SXFLSD14DS0	06291	04905	8281	640	BA DA DD GB
605/221(0000-7999),221(9000-9999),540(5000-5999)						GC GD GE GJ
605/741(0000-0999),741(5000-5999),741(7000-7999)						GL GN GP GR
605/741(9000-9999)						HB HJ IA IB
712/202(0000-2999),202(5000-5999),202(7000-7999)						IC ID IE IF
712/202(9000-9999)						IG IH II QA
						QB QE RS SI
						SJ SP SQ SU
						UF UG UK UR
						VC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SIOUX FALLS /	SXFLSDCH01T	06280	04906	8812	640	D1 DA GB HB HC OH QA QE SL ST T1 TD TH TU UG UR US WE WF WG WH WJ
SIOUX FALLS /	SXFLSDCH05T	06280	04906	8812	640	DA
SIOUX FALLS /	SXFLSDCO09T	06278	04901	5145	640	BA DA G2 G3 GB HD WE
SIOUX FALLS /	SXFLSDCOBB1	06278	04901	5145	640	TU
SIOUX FALLS /	SXFLSDCODS0	06278	04901	5145	640	DA GC WE
SIOUX FALLS 605/679(2000-2999)	SXFLSDCODS1	06278	04901	5145	640	BA DA HB TA WE
SIOUX FALLS 605/312,322,328,330,331,332,333,334,335,336,338,339,357 605/367,373,404,504,575,731(0000-0999),731(1000-1999) 605/731(2000-2999),731(3000-3999),731(4000-4999) 605/731(5000-5999),731(7000-7999),782(0000-0999) 605/782(1000-1999),782(2000-2999),782(3000-3999) 605/782(4000-4999),782(5000-5999),782(6000-6999) 605/782(7000-7999),782(8000-8999),809(2000-2999),977,978 605/988(0000-0999),988(1000-1999),988(2000-2999) 605/988(3000-3999),988(5000-5999),988(9000-9999)	SXFLSDCODS2	06278	04901	5145	640	AA BA DA G4 GC GD GE GG GJ GN GR HB HD IB IC ID IH II PG PN RA RB RC RD RE RF RG RH RJ RK RM SH SP SQ TA TL VC WE
SIOUX FALLS /	SXFLSDCODSH	06278	04901	5145	640	TD WE
SIOUX FALLS /	SXFLSDCODSJ	06278	04901	5145	640	TD WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SIOUX FALLS	SXFLSDCOLMD	06278	04901	924E	640	GR
307/312(7000-7999),785(7000-7999)						
402/882(8000-8999)						
605/269(3000-3999),291(7000-7999),302(7000-7999)						
605/356(6000-6999),368(7000-7999),423(6000-6999)						
605/524(6000-6999),546(4000-4999),597(6000-6999)						
605/599(5000-5999),626(9000-9999),699(5000-5999)						
605/730(5000-5999),740(7000-7999),741(2000-2999)						
605/776(5000-5999),836(5000-5999),853(6000-6999)						
605/854(7000-7999),857(7000-7999),858(7000-7999)						
605/865(9000-9999),872(3000-3999),930(7000-7999)						
605/949(7000-7999),954(7000-7999),960(7000-7999)						
605/997(7000-7999)						
701/815(6000-6999),937(7000-7999)						
712/746(1000-1999),888(7000-7999)						
SIOUX FALLS	SXFLSDCOXXX	06278	04901	5145	640	QA QE WE
/						
SIOUX FALLS	SXFLSDCOYMD	06278	04901	858G	640	DA
/						
SIOUX FALLS	SXFLSDSERS1	06284	04888	5145	640	AA BA DA G4
605/371(0000-0999),371(1000-1999),371(2000-2999)						GC GD GE GG
605/371(3000-3999),371(4000-4999),371(5000-5999)						GN GQ GR HD
605/371(8000-8999),371(9000-9999)						IB IC ID IH
						II RA RB RC
						RD RE RF RG
						RH RJ RK RM
						SH SP SQ TA
						TH TL WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SIOUX FALLS                 SXFLSDSWDS0 06292 04908 5145  640 AA BA DA G4
   605/323(0000-0999),323(1000-1999),323(2000-2999)          GC GD GE GG
   605/323(3000-3999),323(4000-4999),323(6000-6999),361,362  GJ GN GQ GR
   605/371(7000-7999)                                        HB HD IB IC
                                                             ID IH II RA
                                                             RB RC RD RE
                                                             RF RG RH RJ
                                                             RK RM SH SP
                                                             SQ TA TH TL
                                                             VC WE
.......................................................................
SIOUX FLS                   SXFLSDCOQMD 06278 04901 327C  640 BA DA       (C)
   605/205(6000-6999),252(3000-3999),273(6000-6999)                        (C)
   605/299(3000-3999),301(3000-3999),305(5000-5999)                        (C)
   605/412(3000-3999),443(3000-3999),468(3000-3999)                        (C)
   605/534(4000-4999),553(9000-9999),636(5000-5999)                        (C)
   605/638(3000-3999),655(3000-3999),679(3000-3999)                        (C)
   605/699(3000-3999),702(3000-3999),740(3000-3999)                        (C)
   605/809(3000-3999),809(4000-4999),809(8000-8999)                        (C)
   605/824(3000-3999),836(3000-3999),853(4000-4999)                        (C)
   605/854(4000-4999),858(6000-6999),872(4000-4999)                        (C)
   605/877(3000-3999),884(7000-7999),924(3000-3999)                        (C)
   605/937(4000-4999)                                                      (C)
.......................................................................
SISSETON                    SSTNSDCODS0 05872 05120 1680  640 AA BA DA DD
   605/537,698,742                                           GC GD GN GR
                                                             HA HD OE PN
                                                             T9 TJ TK TZ
                                                             UG UR WE
.......................................................................
SPEARFISH                   SPRFSDCORS1 06464 06026 5145  640 AA BA DA G4
   307/643                                                   GC GD GE GG
   605/642,644(0000-4999),644(8000-9999)                     GN GQ GR HD
                                                             IB IC ID IH
                                                             II RA RB RC
                                                             RD RE RF RG
                                                             RH RJ RK RM
                                                             SH SP SQ TA
                                                             TH TL WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STOCKHOLM	STKHSDXARS0	05971	05038	1679	640	GC
/___						
STURGIS	STRGSDCORS1	06463	05966	5145	640	AA BA DA G4
605/347(0000-0999),347(2000-9999),423(4000-5999)						GC GD GE GG
605/423(8000-9999)						GN GQ GR HD
						IB IC ID IH
						II RA RB RC
						RD RE RF RG
						RH RJ RK RM
						SH SP SQ TL
						WE
STURGIS	STRGSDCOW04	06463	05966	8812	640	UG WE
/___						
TABOR	TABRSDXARS1	06453	04990	1660	640	AA DA GC RA
605/463						RB RE RF RG
						RH RJ RK RM
						WE
TEA	TEA SDCORS1	06301	04902	5145	640	AA DA GB GC
605/368(2000-2999),368(5000-5999),368(9000-9999)						HD RA RB RE
						RF RH RJ RK
						RM TH WE
TIMBER LAKE	TMLKSDCORS2	06136	05679	5145	640	AA DA GC RA
605/865(3000-3999)						RB RE RF RG
						RH RJ RK RM
						WE
TURTON	TRTNSDXARS0	06055	05221	1664	640	AA BA DA DD
605/897						GL GN HD SP
						SQ UG
TYNDALL	TYNDSDXARS1	06456	05025	1660	640	AA DA GC RA
605/589						RB RE RF RG
						RH RJ RK RM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
VERMILLION /	VRMLSDCOBB0	06444	04869	5145	640	TU
VERMILLION 605/624,638(0000-0999),638(1000-1999),638(8000-8999) 605/677(3000-8999)	VRMLSDCODS0	06444	04869	5145	640	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II RA RB RC RD RE RF RG RH RJ RK RM SE SH SP SQ TL VC WE
VIBORG /	VBRGSDAA00T	06373	04921	1652	640	GB
VIBORG /	VBRGSDAADS0	06373	04921	1652	640	BA DA GC GD GL GN IA OE SH SP SQ TJ TZ UG UR US WE WF WG WH WJ
VIBORG 605/326	VBRGSDXARS1	06375	04922	1660	640	AA DA GC HD RA RB RC RD RE RF RG RH RJ RK RM WE
VOLGA 605/627(5000-5999),627(6000-6999),627(9000-9999)	VOLGSDCORS1	06134	04993	5145	640	AA BA DA G4 GC GD GE GG GN GR HD IB IC ID IH II RA RB RC RD RE RF RG RH RJ RK RM SH SP SQ WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WAGNER	WGNRSDXADS0	06463	05095	1660	640	AA DA GC RA
605/384						RB RE RF RG
						RH RJ RK RM
WAKONDA	WKNDSDXARS1	06409	04913	1652	640	AA BA DA GM
605/267						GN HD OE TJ
						UR WE WF WG
WALL	WALLSDXADS0	06489	05750	1659	640	AA BA DA DD
605/259,279,344,386,433,452,455,457,462,544,567,685,739						GC GD GR HB
605/748,754,798,843,859,985,993						HD OE PN T8
						T9 TJ TK TZ
						UG UR WE WG
						WH WJ WL
WALL	WALLSDXADS2	06489	05750	1667	640	AA BA DA DD
605/837						GC GD GR HB
						HD OE PN T8
						T9 TJ TK UG
						UR WE WG WH
						WJ WL
WARWICK	WRWKSDCORS1	06497	05878	5145	640	AA BA DA G4
605/385(1000-1999),385(2000-2999),385(3000-3999)						GC GD GE GG
605/385(4000-4999),385(5000-5999),385(6000-6999)						GN GQ GR HD
605/385(7000-7999),385(8000-8999),385(9000-9999)						IB IC ID IH
605/923(0000-0999),923(1000-1999),923(2000-2999)						II SH SP SQ
605/923(3000-3999),923(4000-4999),923(5000-5999)						TA TH TL WE
605/923(6000-6999),923(7000-7999),923(9000-9999)						
WATERTOWN	SHTPSD01WAA	06029	05065	8812	640	SH ST UG UR
/						WE WF WG WH
						WI WJ
WATERTOWN	WTTWSDCOBB0	06029	05065	5145	640	TU
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WATERTOWN	WTTWSDCODS0	06029	05065	5145	640	AA BA DA G4
605/882,884(0000-4999),884(8000-8999),886						GC GD GE GG
						GJ GN GQ GR
						HB HD IB IC
						ID IH II RA
						RB RC RD RE
						RF RG RH RJ
						RK RM SH SP
						SQ TH TL VC
						WE
WATERTOWN	WTTWSDCODS1	06029	05065	5145	640	DA GC WE
/						
WEBSTER	WBSTSDXADS0	05967	05159	1651	640	DA DD GC GD
605/345,758,784,947						GL GN GR HB
						HD IA IC ID
						IG OE SH SU
						TJ UG UP UQ
						UR US UU UX
						UY VC WE WG
WHITEWOOD	WHWDSDCORS1	06460	05990	5145	640	AA BA DA G4
605/269(2000-2999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II RA RB RC
						RD RE RF RG
						RH RJ RK RM
						SH SP SQ TH
						TL WE
WINNER	WNNRSDXADS1	06491	05351	1686	640	AA BA DA DD
402/653,774,974						GC GD GR HB
605/473,557,654,669,683,747,775,835,842,856,879						HD OE PN T8
						T9 TJ TK TZ
						UG UR WE WG
						WH WJ WL

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WOONSOCKET	WNSCSDXADS0	06266	05168	1676	640	AA BA DA DD
605/227,236,248,495,527,796,849,883,928,935						GC GD GE GN
						HB HD HJ IB
						II OE RA RB
						T7 T9 TI TJ
						TK TU TZ VC
YANKTON	YNTNSDCODS1	06450	04946	5145	640	AA BA DA G4
402/667						GC GD GE GG
605/655(0000-0999),655(1000-1999),655(5000-5999)						GJ GN GQ GR
605/655(6000-6999),655(7000-7999),655(9000-9999),665,668						HB HD IB IC
605/668						ID IH II RA
						RB RC RD RE
						RF RG RH RJ
						RK RM SE SH
						SP SQ TH TL
						VC WE

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 55
TENNESSEE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
DIBRELL	DBRLTNXARS0	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX	(D)
/										(D)
OLD ZION	OLZITNXARS0	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX	(D)
/										(D)
ROCK ISLAND	RCISTNXARS0	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX	(D)
/										(D)
SPARTA	SPRLTNXARSC	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX	(D)
/										(D)
TRACY CITY	TRCYTNXARS0	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX	(D)
/										(D)

END OF REPORT

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ADAMS-CEDAR HILL	ACHLTNMTRS0	06953	02794	5185	470	AA BA DA GC
615/696(0000-0999),696(1000-1999),696(2000-2999)						GD GL GQ GR
615/696(3000-3999),696(8000-8900)						PC PL PR PS
						PV SV T9 TJ
						XA
ADAMSVILLE	ADVLTNXADS1	07321	02871	0552	468	AA DA GE GJ
731/632(0000-0999),632(1000-1999),632(2000-2999)						GL GN GR HB
731/632(3000-3999),632(4000-4999),632(5000-5999)						HD HJ IC IG
731/632(6000-6999),632(8000-8999),632(9000-9999)						II PN RA RC
						RD TJ VN WE
						XG
ALAMO	ALAMTNXA20W	07274	03040	0561	468	OE T9 TZ
/						
ALAMO	ALAMTNXADS1	07274	03040	0561	468	AA AB BA BC
731/696(0000-0999),696(1000-1999),696(2000-2999)						DA DD EA GI
731/696(3000-3999),696(4000-4999),696(5000-5999)						GL GN GQ GR
731/696(6000-6999),696(7000-7999),696(8000-8999)						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
ALEXANDER SPRINGS	ALEXTNXARS0	07214	02709	0570	470	DA
/						
AMBULATORY CARE CENTER	AMBUTNXARS0	06834	02369	0565	474	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
APISON	APSNTNXARS5	07076	02319	0574	472	AA BA DA GE
423/236(1000-1999),236(2000-5999),236(6000-6999)						GJ GL GN GR
423/236(7000-7999)						HA HD HJ IC
						IG II RA RC
						RD TJ VA VN
						WE
APPLETON	APPLTNXARS0	07269	02684	0570	470	DA
/						
ARLINGTON	ARTNTNMTRS0	07412	03079	5185	468	AA BA DA G4
901/290(5000-5999),317(4000-4999),451(6000-6999)						GC GD GE GL
901/867(0000-0999),867(1000-1999),867(2000-2999)						GQ GR PC PL
901/867(3000-3999),867(4000-4999),867(5000-5999)						PR PS PV QB
901/867(7000-7999),867(8000-8999),867(9000-9999)						QF SV T9 TJ
						XA
ASHLAND CITY	ASCYTNMADS0	07012	02767	5185	470	AA BA DA G5
615/792						GC GD GL GQ
						GR PC PL PR
						PS PV SV T9
						TJ XA
ATHENS	ATHNTNMA53T	06959	02297	5185	474	DA GB GQ GR
/						PV PW TJ
ATHENS	ATHNTNMADS0	06959	02297	5185	474	AA BA DA G4
423/507(0000-2999),507(5000-6999),507(8000-9999),649						GC GD GL GQ
423/744(0000-3999),744(5000-9999),745,746						GR PC PL PV
						PW RP RQ SK
						SP SV TJ UB
						UG UP
ATWOOD	ATWDTNXA00W	07201	02989	0583	468	OE T9
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ATWOOD	ATWDTNXARS0	07201	02989	0583	468	AA AB BA BC
731/662(2000-2999),662(3000-3999),662(4000-4999)						DA DD EA GI
731/662(6000-6999),662(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 TP TQ TW
						UG UP UR UU
						UW UX VA WE
BAILEYTON	BLTNTNXARS0	06636	02124	4510	956	AA BA DA GI
423/234						GK GR HD PC
						PL PN RC RD
						RM SA SH SP
						SQ TU TW UP
						UR WE WG WJ
BALL PLAY	BLPLTNXA0MD	06921	02240	0578	474	OE TJ UD
423/295(0000-0999),295(1000-1999),295(2000-2999)						
423/295(3000-3999)						
BANDY CREEK	BANDTNXARS0	06751	02399	0565	474	DA
/						
BARGER BRANCH	BARGTNXARS0	06788	02394	0565	474	DA
/						
BEAN STATION	TTSPTNXARS0	06685	02206	0577	474	AA DA GI GN
865/767						GR HB HJ II
BELLS	BLLSTNMARS0	07285	03028	5185	468	AA BA DA GC
731/663						GD GL GQ GR
						PC PL PV PW
						SV TJ XA

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BENTON	BNTNTNMTRS0	07016	02278	5185	472	AA BA DA G5
423/338						GL GQ GR PC
706/328						PL PV SK SV
						TJ
BETHEL SPRINGS	BTSPTNMARS0	07339	02905	5185	468	AA BA DA GC
731/934						GD GL GQ GR
						PC PL PV SV
						TJ
BIG SANDY	BGSNTNMARS0	07104	02922	5185	468	AA BA DA GC
731/593						GD GL GQ GR
						PC PL PV PW
						SV TJ XA
BIG SOUTH FORK	BGSOTNXARS0	06751	02399	0565	474	DA
/						
BITTER CREEK	BITTTNXARS0	06854	02349	0565	474	DA
/						
BLACK CREEK	BKCRTNXARS0	06788	02394	0565	474	DA
/						
BLANCHE	BLNCTNMTRS5	07222	02592	5185	470	AA BA DA GC
931/425						GD GL GQ GR
						PC PL PV SV
						TJ
BLOUNTVILLE	BUVLTNXARS0	06552	02070	4510	956	AA BA DA GC
423/279(0000-0999),279(1000-1999),279(2000-2999)						GD GI GK GR
423/279(3000-3999),279(4000-4999),279(6000-6999)						HD PC PL PN
423/279(7000-7999),279(9000-9999),323,325(0000-0999)						PR RA RC RD
423/325(1000-1999),325(2000-2999),325(3000-3999)						RF RG RM SA
423/325(6000-6999),325(7000-7999),325(8000-8999)						SH SP SQ TJ
423/354(0000-2999),917						TK TU TW UP
						UR WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BLUFF CITY	BLCYTNXARS0	06557	02054	4510	956	AA BA DA GC
423/391(0000-1999),391(3000-3999),538						GD GI GK GR
						HD PC PL PN
						PR RA RC RD
						RF RG RM SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
BLUFF ROAD	BLUFTNXARS0	07285	02712	0570	470	DA
/						
BOLIVAR	BLVRTNMADS1	07366	02968	5185	468	AA BA DA GC
731/228(0000-8999)						GD GL GQ GR
						PC PL PV PW
						SP TJ XA
BOLIVAR	BLVRTNMARPA	07366	02968	5185	468	AA BA DA GC
731/658,659(0000-0999),659(2000-9999)						GD GL GQ GR
						PC PL PV PW
						TJ XA
BONNERTOWN	BONNTNXARS0	07272	02705	0570	470	DA
/						
BOYS AND GIRLS CLUB	BGCLTNXARS0	06751	02399	0565	474	DA
/						
BRACE ROAD	BRACTNXARS0	07214	02709	0570	470	DA
/						
BRADFORD	BRFRTNXA20W	07193	03020	0583	468	OE T9 TZ
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
BRADFORD	BRFRTNXADS2	07193	03020	0583	468	AA	AB	BA	BC
731/742(0000-0999),742(1000-1999),742(2000-2999)						DA	DD	EA	GI
731/742(3000-3999),742(4000-4999),742(5000-5999)						GJ	GL	GN	GQ
731/742(6000-6999)						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	TP
						TQ	TW	TZ	UG
						UP	UR	UU	UW
						UX	VA	WE	XE
						XF			

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
BRENTWOOD	BRWDTNDDDS0	07036	02702	8356	470	DA	DD
615/208(1000-1999),224(0000-2999),224(6000-7999)							
615/229(0000-0999),229(1000-1999),229(2000-2999)							
615/229(4000-4999),229(9000-9999),245,247(1000-1999)							
615/277(0000-0999),277(1000-1999),277(2000-2999)							
615/277(3000-3999),277(4000-4999),277(5000-5999)							
615/277(6000-6999),277(7000-7999),277(8000-8999)							
615/277(9000-9999),280(5000-5999),281(1000-1999)							
615/302(7000-7999),323(4000-4999),324,358(1000-1999)							
615/387(0000-0999),387(1000-1999),387(2000-2999)							
615/387(3000-3999),387(4000-4999),387(5000-5999)							
615/393(8000-8999),396(0000-3999),396(9000-9999)							
615/422(0000-0999),422(1000-1999),422(2000-2999)							
615/422(3000-3999),422(9000-9999),425(5000-5999)							
615/425(7000-7999),435(1000-1999),435(5000-6999)							
615/435(7000-7999),440(4000-4999),442(0000-0999)							
615/442(1000-1999),442(2000-2999),442(4000-4999)							
615/442(9000-9999),447(0000-2999),447(4000-4999)							
615/447(9000-9999),448(0000-2999),448(4000-4999)							
615/448(9000-9999),462(0000-0999),462(2000-2999)							
615/462(3000-3999),462(4000-4999),462(9000-9999)							
615/465(1000-1999),470(0000-2999),470(4000-4999)							
615/470(9000-9999),475(0000-0999),475(1000-1999)							
615/475(2000-2999),475(4000-4999),475(9000-9999)							
615/484(4000-4999),522(5000-5999),524(6000-6999)							
615/558(3000-3999),564(1000-1999),564(2000-2999)							
615/567(4000-4999),574(6000-7999),583(5000-5999)							
615/616(1000-1999),616(2000-2999),616(3000-3999)							
615/616(4000-4999),616(5000-5999),647(1000-1999)							
615/647(2000-2999),649(3000-3999),651(7000-7999)							
615/667(5000-5999),729(0000-0999),729(1000-1999)							
615/729(2000-2999),729(3000-3999),729(9000-9999)							
615/732(6000-7999),733(2000-2999),761(5000-5999)							
615/787(0000-0999),787(1000-1999),787(2000-2999)							
615/787(4000-4999),787(9000-9999),806(8000-8999)							
615/815(2000-3999),916(2000-3000),916(4000-5999)							
615/928(1000-1999),953(4000-4999),965(1000-1999)							
931/207(1000-1999),207(2000-2999),207(3000-3999)							
931/219(1000-1999),222(1000-1999),222(2000-2999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

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

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931/222(3000-3999),223(1000-3999),223(9000-9999)
931/225(1000-1999),225(2000-2999),225(3000-3999)
931/227(1000-3999),228(1000-1999),228(2000-2999)
931/228(3000-3999),229(1000-3999),230(1000-1999)
931/231(1000-1999),231(2000-2999),231(3000-3999)
931/246(1000-3999),325(1000-1999),368(5000-5999)
931/386(1000-1999),386(2000-2999),386(3000-3999)
931/472(0000-0999),472(1000-1999),472(2000-2999)
931/472(3000-3999),623(5000-5999),634(1000-1999)
931/634(2000-2999),634(3000-3999),881(1000-1999)
931/881(2000-2999),881(3000-3999),954(3000-3999)

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BRENTWOOD BRWDTNDDDS1 07036 02702 8356 470 DA DD
256/818(0000-0999)
615/697(1000-1999),716(4000-4999),721(3000-3999)
615/721(6000-6999),814(1000-1999)
629/214(4000-4999),235(1000-1999),262(4000-4999)
629/333(7000-7999),802(3000-3999)
931/431(1000-1999),674(3000-3999),754(1000-1999)

.....

BRIMSTONE BRIMTNXARS0 06788 02394 0565 474 DA
/

.....

BRISTOL BRSTTNXADS0 06528 02056 4510 956 AA BA DA GC
423/274(0000-2999),274(5000-9999),652(0000-0999) GD GI GK GR
423/652(1000-1999),652(2000-2999),652(3000-3999) HB HD PA PJ
423/652(4000-4999),652(6000-6999),652(7000-7999) PN PR RA RC
423/652(8000-8999),652(9000-9999),764,789,844(0000-0999) RD RF RG RM
423/844(1000-1999),844(2000-2999),844(3000-3999) SA SH SP SQ
423/844(4000-4999),844(5000-5999),844(6000-6999) TH TJ TK TU
423/844(8000-8999),844(9000-9999),968,989,990 TW UP UR WE
WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRISTOL	BRSTTNXBRS0	06531	02050	4510	956	AA BA DA GR
423/878						HD PA PJ PN
						PR RA RC RD
						RF RG RM SA
						SH SP SQ TJ
						TK TU TW UP
						UR WE WG WJ
BROWNSVILLE	BWVLTNMADS1	07322	03044	5185	468	AA BA DA GC
731/772,779						GD GL GQ GR
						PC PL PV PW
						SV TJ XA
BROWNTOWN	BRWTTNXARS0	07272	02705	0570	470	DA
/						
BRUCETON	BCTNTNXAPS0	07154	02928	0575	468	BA DA DD GR
731/586						HB OE SH SP
						SQ ST TJ
BUFFALO	BUFFTNXARS0	06751	02399	0565	474	DA
/						
BULLCREEK	BULLTNXARS0	06767	02387	0565	474	DA
/						
BULLS GAP	BLGPTNMARS0	06673	02153	5185	474	AA BA DA GC
423/235(0000-7999),235(9000-9999),601(7000-7999)						GD GL GQ GR
						PC PL PV RP
						RQ SK SV TJ
BURRVILLE	BURRTNXARS0	06815	02394	0565	474	DA
/						
BUSBY	BUSBTNXARS0	07272	02705	0570	470	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BUTLER	BTLRTNXARS0	06559	02007	4510	956	AA BA DA GR
423/768						HD PC PL PN
						RC RD RM SA
						SH SP SQ TU
						TW UP UR WE
						WG WJ
BYRD CHURCH	BDCHTNXARS0	06815	02394	0565	474	DA
/						
CAMDEN	CMDNTNMADS0	07138	02906	5185	468	AA BA DA GC
731/279(0000-0999),279(1000-1999),279(3000-3999)						GD GL GQ GR
731/279(4000-4999),279(5000-5999),279(6000-6999)						PC PL PV PW
731/279(7000-7999),279(8000-8999),279(9000-9999),584						SV TJ XA
CAPITAL HILL	CAPHTNXARS0	06767	02387	0565	474	DA
/						
CARTHAGE	CRTHTNMARS5	06923	02592	5185	470	AA BA DA GL
615/735(0000-0999),735(1000-1999),735(2000-2999)						GQ GR PC PL
615/735(3000-3999),735(5000-5999),735(6000-6999)						PV RP RQ SV
615/735(8000-8999),735(9000-9999)						TJ XA
CENTER POINT	CENTTNXARS0	07248	02699	0570	470	DA
/						
CENTERVILLE	CNVLTNMARS0	07140	02780	5185	470	AA BA DA G5
931/729(0000-0999),729(1000-1999),729(2000-2999)						GC GD GL GQ
931/729(3000-3999),729(4000-4999),729(5000-5999)						GR PC PL PV
931/729(6000-6999),729(7000-7999),729(9000-9999)						PW RP RQ SV
						TJ
CENTRAL HIGH SCHOOL	CTHSTNXARS0	06834	02369	0565	474	DA
/						
CHAPEL HILL	CPHLTNXA96T	07106	02644	0581	470	GB
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHAPEL HILL	CPHLTNXADS2	07106	02644	0581	470	DA OE T3 TJ
615/233,368,776,941						TZ XF
931/276,294,364,437,649,695						
CHARLESTON	CHTNTNMTRS0	07003	02306	5185	472	AA BA DA G5
423/336,780						GC GD GL GQ
						GR PC PL PV
						PW SK SV TJ
CHARLOTTE	CHRLTNMTDS0	07054	02800	5185	470	AA BA DA GL
615/789(0000-1999),789(3000-6999),789(9000-9999)						GQ GR PC PL
						PR PS PV SV
						T9 TJ XA
CHATTANOOGA	CHTGTN12X8X	07098	02363	7177	472	BA DA
706/944(9000-9999)						
CHATTANOOGA	CHTGTN12XZX	07098	02363	8356	472	DA DD
/						
CHATTANOOGA	CHTGTNBR21W	07091	02346	5185	472	DA GQ GR HC
/						PR PS PV TJ
						TK
CHATTANOOGA	CHTGTNBRDS0	07091	02346	5185	472	AA BA DA GC
423/296,485(0000-2999),485(4000-9999),490(0000-4999)						GL GQ GR PB
423/490(6000-6999),490(8000-8999),499,510,553						PK PR PS PV
423/582(3000-5999),846,855,892,893,894,899						SK SP SV TJ
706/891(0000-0999),891(1000-1999),891(2000-2999)						TK UB UG UP
706/891(5000-5999),891(6000-6999),891(7000-7999)						
706/891(8000-8999),891(9000-9999)						
CHATTANOOGA	CHTGTNDTDS0	07096	02357	5185	472	AA BA DA G4
423/493(0000-2999),493(4000-9999),495,622,624,629,697						GC GD GL GQ
423/698						GR PB PK PR
						PS PV SK SP
						SV TJ TK UB
						UG UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHATTANOOGA 423/326(0000-3999),344	CHTGTNHTDS0	07066	02345	5185	472	AA BA DA GL GQ GR PB PK PR PS PV SK SV TJ
CHATTANOOGA 706/419(0000-0999)	CHTGTNKFDS0	07092	02363	8355	472	DA DD
CHATTANOOGA 423/228(1000-1999),285(1000-1999),303(1000-1999) 423/303(2000-2999),303(3000-3999),303(4000-4999) 423/303(5000-5999),303(7000-7999),308(0000-0999) 423/308(1000-1999),308(2000-2999),308(3000-3999) 423/308(4000-4999),308(5000-5999),308(6000-6999) 423/308(7000-7999),308(8000-8999),375(3000-3999) 423/385(1000-1999),385(2000-2999),385(3000-3999) 423/385(7000-7999),401(1000-1999),402(2000-4999) 423/424(0000-0999),424(1000-1999),424(2000-2999) 423/424(3000-3999),424(4000-4999),424(5000-5999) 423/424(7000-7999),599(7000-7999),665(1000-1999) 423/681(7000-7999),939(7000-7999) 706/419(1000-1999),419(2000-2999),419(3000-3999) 706/419(4000-4999),419(5000-5999),419(6000-6999) 706/419(7000-7999)	CHTGTNKFDS0	07092	02363	8356	472	DA DD
CHATTANOOGA /	CHTGTNMACG0	07097	02366	5185	472	DA GQ GR PB PK PV RM TJ
CHATTANOOGA 423/842,843,847(0000-1999),847(3000-3999),847(6000-6999) 423/847(8000-9999)	CHTGTNMVDS0	07058	02362	5185	472	AA BA DA GC GD GL GQ GR PB PK PR PS PV SK SV TJ TK
CHATTANOOGA /	CHTGTNNS21W	07097	02365	5185	472	DA G8 GQ GR HC PB PK PR PS PV T8 TJ TK XD

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHATTANOOGA	CHTGTNNS51W	07097	02365	5185	472	DA G8 GQ GR
/						PB PK PR PS
						PV T8 TB TJ
						TK XD
CHATTANOOGA	CHTGTNNS84T	07097	02365	5185	472	DA G2 G3 G8
/						GB GE GQ GR
						PB PK PR PS
						PV QB QF T8
						TJ TK XD
CHATTANOOGA	CHTGTNNS90T	07097	02365	5185	472	DA G8 GB GQ
/						GR PR PS PV
						T8 TJ XD
CHATTANOOGA	CHTGTNNSBB0	07097	02365	5185	472	DA G8 GQ GR
/						PB PK PR PS
						PV T8 TD TG
						TJ TK XD
CHATTANOOGA	CHTGTNNSBB1	07097	02365	5185	472	DA G8 GQ GR
/						PR PS PV T8
						TD TG TJ TK
						XD
CHATTANOOGA	CHTGTNNSBB2	07097	02365	5185	472	DA G8 GQ GR
/						PR PS PV T8
						TG TJ XD
CHATTANOOGA	CHTGTNNSBBA	07097	02365	5185	472	DA G8 GQ GR
/						PR PS PV T7
						T8 TJ TK TU
						XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV ---	WCH ---	CC ---	LATA ---	OFFICE TYPE -- -- -- --
CHATTANOOGA 423/634	CHTGTNNSDS0	07097	02365	5185	472	AA BA DA G4 G8 GB GC GD GE GL GQ GR PB PK PR PS PV QB QF RC RD SR T8 TJ TK UG XD
CHATTANOOGA 423/209,265,266,267,287,321(0000-1999),321(3000-3999) 423/321(6000-7999),386(0000-4999),386(6000-9999) 423/425(1000-1999),425(3000-8999),535(1000-8999),642 423/668(1000-5999),668(7000-7999),668(9000-9999),751,752 423/755(0000-0999),755(2000-2999),755(4000-9999),756,757 423/763(0000-0999),763(2000-2999),763(4000-6999) 423/763(9000-9999),778,785(0000-5999),785(8000-9999),882 423/954(1000-6999),954(8000-9999)	CHTGTNNSDS1	07097	02365	5185	472	AA BA DA G4 G8 GC GD GL GQ GR PB PK PR PS PV QB QF RC RD SL SR T8 TJ TK UG XD
CHATTANOOGA 423/779(0000-0999),779(1000-1999),779(3000-3999) 423/779(5000-5999),779(9000-9999),829(3000-3999)	CHTGTNNSDS2	07097	02365	4491	472	DA
CHATTANOOGA ___/___	CHTGTNNSK02	07097	02365	5185	472	DA G8 GQ GR PB PK PR PS PV T8 TJ TK UB UE UG UP XD ZY
CHATTANOOGA ___/___	CHTGTNNSK03	07097	02365	5185	472	DA G8 GQ GR PR PS PV T8 TJ TK UB UE UG UP XD ZY
CHATTANOOGA 423/716(9000-9999)	CHTGTNNSX2X	07097	02365	4491	472	DA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHATTANOOGA                 CHTGTNNSX8Z 07097 02365 391G  472 GR
   256/608(7000-7999),670(7000-7999)
   423/243(5000-5999),301(7000-7999),375(6000-6999)
   423/454(7000-7999),529(7000-7999),551(7000-7999)
   423/594(7000-7999),600(7000-7999),615(7000-7999)
   423/641(7000-7999),761(7000-7999),799(6000-6999)
   423/815(7000-7999),829(8000-8999),910(7000-7999)
   423/939(8000-8999)
   706/514(7000-7999),956(7000-7999)
   762/236(7000-7999)
   828/662(7000-7999)
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CHATTANOOGA                 CHTGTNRBDS0 07082 02371 5185  472 AA BA DA G4
   423/870,874,875,876(0000-2999),876(4000-4999)             GC GD GL GQ
   423/876(6000-7999),877                                    GR PB PK PR
                                                             PS PV SK SV
                                                             TJ TK
.......................................................................
CHATTANOOGA                 CHTGTNRODS0 07082 02355 5185  472 AA BA DA GC
   423/827(0000-1999),867                                    GD GL GQ GR
   706/858,861,866                                           PB PK PR PS
                                                             PV SK SV TJ
.......................................................................
CHATTANOOGA                 CHTGTNSEDS0 07108 02364 5185  472 AA BA DA GC
   423/463(3000-3999),821,822(0000-1999),822(3000-4999)      GL GQ GR PB
   423/822(6000-7999),822(9000-9999),825(0000-3999)          PK PR PS PV
   423/825(5000-7999)                                        SK SV TJ TK
   706/820(0000-0999),820(1000-1999),820(2000-2999)
   706/820(3000-3999),820(4000-4999),820(7000-9999)
.......................................................................
CHATTANOOGA                 CHTGTNSMRS0 07085 02380 5185  472 AA BA DA GC
   423/517,883(8000-8999),886                                GD GL GQ GR
                                                             PB PK PR PS
                                                             PV SK SV TJ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHATTNOOGA	CHTGTN12X8X	07098	02363	7278	472	BA DA
423/241(4000-4999),301(3000-3999),414(3000-3999)						
423/417(3000-3999),535(9000-9999),591(6000-6999)						
423/594(3000-3999),651(3000-3999),708(6000-6999)						
423/735(6000-6999),790(3000-3999),800(7000-7999)						
CHERRY FORK	CHFKTNXARS0	06751	02399	0565	474	DA
/						
CHESTNUT RIDGE	CHESTNXARS0	06831	02405	0565	474	DA
/						
CHURCH HILL	CHHLTNXARS0	06589	02127	4510	956	AA BA DA GC
423/256(0000-1999),256(6000-9999),357						GD GI GK HD
						PC PL PN PR
						RA RC RD RF
						RG RM SA SH
						SP SQ TJ TK
						TU TW UP UR
						WE WG WJ
CITIZENS GAS	CITGTNXARS0	06831	02405	0565	474	DA
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CLARKSVILLE                 CLVLTNMADS0 06988 02838 5185  470 AA BA DA G4
   931/221(0000-0999),221(1000-1999),221(3000-3999)          GC GD GL GQ
   931/221(4000-4999),221(5000-5999),221(6000-6999)          GR PC PL PR
   931/221(7000-7999),221(8000-8999),502(0000-5999)          PU PV RP RQ
   931/503(0000-0999),503(1000-1999),503(2000-2999)          SK SP SV TJ
   931/503(3000-3999),503(4000-4999),503(5000-5999)          UB UG UP
   931/503(6000-6999),503(8000-8999),503(9000-9999)
   931/542(0000-0999),542(5000-5999),542(9000-9999)
   931/551(2000-4999),551(7000-9999),552,553(0000-0999)
   931/553(2000-2999),553(4000-4999),553(5000-5999)
   931/553(6000-6999),553(7000-7999),553(8000-8999)
   931/553(9000-9999),572(0000-3999),572(6000-6999)
   931/572(9000-9999),614(1000-2999),645,647,648
   931/905(0000-0999),905(1000-1999),905(2000-2999)
   931/905(3000-3999),905(5000-5999),905(6000-6999)
   931/905(7000-7999),905(8000-8999),905(9000-9999),906,920
   931/920
.......................................................................
CLAXTON                     CXTNTNXARS0 06805 02282 0577  474 AA DA GI GN
   865/945(1000-3999),945(5000-5999),945(7000-9999)          GR HB HJ II
                                                             ZZ
.......................................................................
CLEVELAND                   CLEVTNMADS0 07037 02311 5185  472 AA BA DA GC
   423/339(0000-6999),339(8000-9999),472,473(0000-0999)      GD GL GQ GR
   423/473(1000-1999),473(2000-2999),473(4000-4999)          PC PL PV SK
   423/473(5000-5999),473(6000-6999),473(7000-7999)          SP SV TJ TK
   423/473(8000-8999),473(9000-9999),476,478,479,559,614     UB UG UP
   423/728(0000-0999),728(1000-1999),728(2000-2999)
   423/728(3000-3999),728(4000-4999),728(5000-5999)
   423/728(6000-6999),728(7000-7999),961(0000-0999)
   423/961(1000-1999),961(2000-2999),961(6000-6999)
   423/961(7000-7999)
.......................................................................
CLIFTON                     CFTNTNXARS0 07260 02822 0575  470 AA BA DA G7
   931/676(0000-0999),676(1000-1999),676(2000-2999)          GC GM GR HH
   931/676(3000-3999),676(4000-4999),676(5000-5999)          HI OE RC RD
   931/676(6000-6999),676(8000-8999),676(9000-9999)          RH SH SP SQ
                                                             ST TJ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLINTON	CLTNTNMADS0	06794	02297	5185	474	AA BA DA GC
865/457,463(0000-0999),463(2000-3999),463(6000-9999)						GD GL GQ GR
						PC PL PR PS
						PV RP RQ SK
						SV TJ
COAL HILL	COHLTNXARS0	06854	02349	0565	474	DA
/						
COKER CREEK	CKCKTNXA0MD	06967	02230	0578	474	OE TJ UD
423/261(0000-0999),261(1000-1999),261(2000-2999)						
423/261(3000-3999),261(6000-6999),261(7000-7999)						
423/261(8000-8999),261(9000-9999)						
COLLEGEDALE	CLDLTNXARS5	07075	02326	0574	472	AA DA GE GJ
423/396(2000-5999),396(7000-9999)						GL GN GR HA
						HD HJ IC IG
						II RA RC RD
						TJ VA VN WE
COLLIERVILLE	CRVLTNMADS0	07461	03055	5185	468	AA BA DA GC
662/851(0000-0999),851(3000-3999),851(4000-4999)						GD GL GQ GR
662/851(7000-7999)						PC PL PV PW
901/221(6000-6999),263,850(0000-3999),850(5000-5999)						QB QF SJ SV
901/850(7000-9999),853,854,861						T9 TJ TK VG
						XA
COLLINWOOD	CNWDTNXADS1	07279	02762	0575	470	AA BA DA G7
931/600(1000-1999),724						GR HH HI OE
						RC RD RH SP
						SQ TJ
COLUMBIA	CLMATNMADS0	07136	02695	5185	470	AA BA DA G4
931/380,381,388,490,540,560,840						GC GD GL GQ
						GR PC PL PV
						RP RQ SK SP
						SV TJ UB UG
						UP

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CONCORD	CNCRTNXA0MD	06839	02273	4491	474	DA
865/392(5000-5999),392(9000-9999)						
CONCORD	CNCRTNXAGT0	06837	02277	0559	474	BA DA DD GC
865/218,288(6000-6999),392(2000-3999),671,672(1000-1999)						GD GR HH HI
865/672(2000-4999),675,777,966						OE RC SH SP
						SQ TJ TZ UG
						VA VE WE WF
COOKEVILLE	CKVLTNXA1MD	06902	02513	8356	470	DA DD
/						
COOKEVILLE	CKVLTNXA71T	06902	02513	4336	470	G2 G3 GB
/						
COOKEVILLE	CKVLTNXADS0	06902	02513	4336	470	AA BA DA DD
931/372,520,525,526,528,646(0000-0999),646(1000-1999)						GC GD GE GR
931/646(3000-3999),646(4000-4999),646(5000-5999)						HJ RD RF SH
931/646(6000-6999),646(7000-7999),646(8000-8999)						SQ ST
931/783(2000-2999),783(4000-4999),783(5000-5999)						
COOKEVILLE	CKVLTNXAPS0	06902	02513	866C	470	DA
/						
COOKEVILLE	CKVLTNXAPS1	06902	02513	4336	470	DA IP
931/651(4000-4999)						
COOKEVILLE	CKVLTNXARS3	06902	02513	866C	470	DA GJ GR HA
/						HD HJ IB ID
						IE IF IG QA
						QB SQ UG UP
						UU UX
COOKEVILLE ALGOOD	ALGDTNXARS0	06892	02509	4336	470	AA DA DD GE
931/537						GM GR HJ SQ
COON CREEK	COONTNXARS0	06815	02394	0565	474	DA
/						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COPPER HILL	CRHLTNCBRS0	07025	02214	5185	472	AA BA DA G5
423/496						GC GD GL GQ
706/492						GR PC PL PV
828/494						RN RO SJ SV
						TJ
CORNERSVILLE	COVLTNXAGT0	07167	02639	0575	470	AA BA DA GR
931/293(0000-0999),293(2000-5999)						HI OE RC SH
						SP SV TJ TZ
COVINGTON	CVTNTNMTDS1	07359	03102	5185	468	AA BA DA GC
901/313(5000-5999),475(0000-0999),475(1000-1999)						GD GL GQ GR
901/475(2000-2999),475(3000-3999),475(4000-4999)						PC PL PR PS
901/475(5000-5999),475(6000-6999),475(9000-9999),476						PV SK SV T9
						TJ XA
CROSS PLAINS-ORLINDA	CRPLTNMARS0	06927	02738	5185	470	AA BA DA GC
615/654(0000-4999),654(8000-9999)						GD GL GQ GR
						PC PL PR PS
						PV RP RQ SV
						T9 TJ XA
CROSSVILLE	CSVLTNXADS0	06902	02417	4336	470	AA BA DA DD
931/456,459,484,707						GC GD GE GR
						HJ RD RM SH
						SQ
CULLEOKA	CULKTNMARS5	07157	02674	5185	470	AA BA DA G4
931/987						GC GD GL GQ
						GR PC PL PV
						SV TJ XA
CUMBERLAND CITY	CMCYTNMTRS5	07035	02867	5185	470	AA BA DA GC
931/827						GD GL GQ GR
						PC PL PV PW
						SV TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CUMBERLAND GAP	CLDGTNMADS1	06661	02277	5185	466	AA BA DA G5
423/869						GC GD GL GQ
						GR PC PL PV
						PW SJ SV TJ
CUNNINGHAM	CNHMTNMARS5	07020	02825	5185	470	AA BA DA GC
615/219(3000-3999)						GD GL GQ GR
931/387(0000-0999),387(2000-2999),387(3000-3999)						PC PL PR PU
931/387(4000-4999),413(2000-2999),413(3000-3999)						PV RP RQ SV
						TJ
DANDRIDGE	DNRGTNMADS0	06746	02178	5185	474	AA BA DA GC
865/397,484(0000-1999)						GD GQ GR PC
						PL PV RP RQ
						SK SV TJ
DAYTON	DYTNTNMADS0	06985	02368	5185	472	AA BA DA GC
423/570,775						GD GQ GR PC
						PL PV SK SV
						TJ
DECATUR	DCTRTNMTRS5	06963	02337	5185	472	AA BA DA G4
423/334						GC GD GL GQ
						GR PC PL PV
						PW SJ SV TJ
DECATURVILLE	DCVLTNXARS0	07231	02862	0575	468	AA BA DA G7
731/852						GC GR HH HI
						OE RC RD RH
						SH SP SQ ST
						TJ
DEER LODGE	DRLDTNXARS0	06831	02405	0565	474	AA BA DA GM
423/965						HD OE TJ
DEVONIA	DEVOTNXARS0	06822	02344	0565	474	DA
/						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
DIBRELL /	DBRLTNXARS0	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX	(D) (D)
DICKSON 615/326(0000-0999),326(2000-3999),441(0000-0999) 615/441(1000-1999),441(2000-2999),441(3000-3999) 615/441(4000-4999),441(5000-5999),441(6000-6999) 615/441(8000-8999),441(9000-9999),446,740(0000-0999) 615/740(1000-1999),740(2000-2999),740(4000-4999) 615/740(5000-5999),740(6000-6999),740(7000-7999) 615/740(8000-8999),740(9000-9999)	DKSNTNMTDS0	07076	02797	5185	470	AA BA DA GL GQ GR PC PL PR PS PV RP RQ SK SP SV T9 TJ UB UG UP XA	
DITNEY TRAIL /	DITNTNXARS0	06767	02387	0565	474	DA	
DOVER 931/232	DOVRTNMTRS5	07035	02909	5185	470	AA BA DA GC GD GL GQ GR PC PL PV PW SV TJ	
DRESDEN 731/364	DRSDTNXADS0	07143	03025	4336	468	AA BA DA DD GC GD GR HJ RD SH SQ ST	
DRUMMONDS 901/835	DRMNTNXARS5	07398	03135	0571	468	AA BA DA GM	
DYER 731/692	DYERTNMTRS0	07209	03048	5185	468	AA BA DA GC GD GL GQ GR PC PL PV PW SV TJ XA	
DYERSBURG 731/285,286,287,288	DYBGTNMADS0	07246	03107	5185	468	AA BA DA G4 GC GD GL GQ GR PC PL PV PW SK SP SV TJ UB UG UP XA	

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EAGLEVILLE	EAVLTNMARS5	07083	02644	5185	470	AA BA DA GL
615/274(2000-3999),274(6000-6999)						GQ GR PC PL
						PR PS PV SV
						T9 TJ XA
ELIZABETHTON	ELTNTNXADS0	06577	02034	4510	956	AA BA DA GC
423/542,543,547						GD GI GK HB
						HD PC PL PN
						PR RA RC RD
						RF RG RM SA
						SH SP SQ TJ
						TK TU TW UP
						UR WE WG WJ
ENGLEWOOD	ENWDTNXA0MD	06953	02279	0578	474	OE TJ UD
423/885(0000-0999),885(1000-1999),885(3000-3999)						
423/885(4000-4999),885(5000-5999),885(6000-6999)						
423/885(7000-7999),885(8000-8999),885(9000-9999)						
423/887(0000-0999),887(1000-1999),887(2000-2999)						
423/887(5000-5999),887(6000-6999),887(7000-7999)						
423/887(8000-8999),887(9000-9999)						
ERIN	ERINTNXA20W	07056	02869	0576	470	OE T9 TZ
/						
ERIN	ERINTNXADS2	07056	02869	0576	470	AA AB BA BC
931/289(0000-0999),289(1000-1999),289(2000-2999)						DA DD EA GI
931/289(3000-3999),289(4000-4999),289(5000-5999)						GL GN GQ GR
931/289(6000-6999),289(7000-7999),289(8000-9999)						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

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ERWIN	ERWNTNXARS0	06633	02040	4510	956	AA BA DA GC
423/735(0000-0999),735(1000-1999),735(4000-4999)						GD GI GK HD
423/735(5000-5999),735(7000-7999),743						PC PL PN PR
						RA RC RD RF
						RG RM SA SH
						SP SQ TJ TK
						TU TW UP UR
						WE WG WJ
ETHRIDGE	ETRGTNXARS0	07214	02709	0570	470	AA DA DD GM
931/829						OE TJ
ETOWAH	ETWHTNMTRS0	06975	02274	5185	474	AA BA DA G5
423/263						GC GD GL GQ
						GR PC PL PV
						PW RP RQ SK
						SV TJ
FAIRGROUND	FRGDTNXARS0	06834	02369	0565	474	DA
/						
FAIRVIEW	FRVWTNMTRS5	07073	02746	5185	470	AA BA DA G4
615/799						GC GD GL GQ
						GR PC PL PR
						PS PV SV T9
						TJ XA
FALL BRANCH	FLBRTNXARS0	06600	02103	4510	956	AA BA DA GC
423/348,897(0000-0999)						GD GI GK HD
						PC PL PN PR
						RC RD RM SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
FALL RIVER	FALLTNXARS0	07248	02699	0570	470	DA
/						

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FAYETTEVILLE 931/433,438	FYVLTNMADS0	07185	02575	5185	470	AA BA DA GC GD GL GQ GR PC PL PV RP RQ SK SV TJ
FIVE POINTS 931/556	FVPLTNXARS5	07269	02684	0570	470	AA DA DD GM TJ
FLAT FORK /	FFRKTNXARS0	06834	02369	0565	474	DA
FLATWOODS /	FLWOTNXARS0	07214	02709	0570	470	DA
FLINTVILLE 931/937	FLVLTNMARS5	07183	02537	5185	470	AA BA DA GC GD GL GQ GR PC PL PV SV TJ XA
FOSTER CROSSROADS /	FOSTTNXARS0	06751	02399	0565	474	DA
FRANKFORT /	FKFTTNXARS0	06831	02405	0565	474	DA
FRANKLIN /	FKLNTNCCK01	07053	02697	5185	470	DA GQ GR PR PS PV T9 TJ UB UG UP ZW
FRANKLIN 615/224(5000-5999),224(9000-9999),435(8000-8999) 615/503(1000-2999),503(9000-9999),725,764(0000-8999),771 615/778,807(8000-8999),807(9000-9999)	FKLNTNCCRS5	07053	02697	5185	470	AA BA DA GC GD GL GQ GR PC PL PR PS PV T9 TJ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FRANKLIN	FKLNTNMADS0	07064	02701	5185	470	AA BA DA G4
615/465(5000-5999),472(3000-3999),472(4000-5999),591,595						GC GD GL GQ
615/599,790,791,794						GR PC PL PR
						PS PV RP RQ
						SK SP SV T9
						TJ UB UG UP
						XA
FREDONIA	FRDNTNMARS5	06994	02808	5185	470	AA BA DA GC
615/307(2000-3999)						GD GL GQ GR
931/362(0000-0999),362(2000-9999)						PC PL PR PU
						PV SV TJ
FRIENDSHIP	FRSHTNXA00W	07260	03072	0561	468	OE T9
/						
FRIENDSHIP	FRSHTNXARS5	07260	03072	0561	468	AA AB BA BC
731/677(0000-0999),677(1000-1999),677(2000-2999)						DA DD EA GI
731/677(3000-3999),677(4000-4999),677(7000-7999)						GL GN GQ HB
731/677(8000-8999),677(9000-9999)						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
FRIENDSVILLE	FIVLTNMARS5	06859	02260	5185	474	AA BA DA GC
865/995(0000-2999),995(9000-9999)						GD GL GQ GR
						PC PL PR PS
						PV RP RQ SJ
						SV TJ
GAINESBORO	GNBOTNXA99T	06880	02559	0579	470	GB T3
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GAINESBORO	GNBOTNXADS1	06880	02559	0579	470	AA DA EA GN
615/897						GQ GR HB HD
931/243,258,268,403(0000-6999),403(9000-9999),405,432						HJ IA IC IG
931/445(0000-3999),445(7000-9999),462,476,498,621,653						IH IP OE SH
931/678,752,823,858,863,864,879						SP SQ T1 TB
						TI TJ TK TL
						TR TZ UB UG
						UP UR UX WE
GALLATIN	GALLTNMADS0	06940	02683	5185	470	AA BA DA GC
615/206(0000-1999),206(6000-6999),206(9000-9999),230						GD GL GQ GR
615/328(0000-2999),328(3000-8999),328(9000-9999),451,452						PC PL PR PS
615/452						PV RP RQ SK
						SP SV T9 TJ
						TK UB UG UP
						XA
GATLINBURG	GTBGTNMTDS0	06814	02160	5185	474	AA BA DA G4
865/430(0000-5999),430(7000-9999),436						GC GD GQ GR
						PC PL PV RP
						RQ SK SV TJ
GIBSON	GBSNTNMTRS0	07235	03006	5185	468	AA BA DA GC
731/787						GD GL GQ GR
						PC PL PV PW
						SV TJ
GLADES	GLADTNXARS0	06831	02405	0565	474	DA
/						
GLEASON	GLSNTNMARS0	07149	03003	5185	468	AA BA DA GC
731/648						GD GL GQ GR
						PC PL PV SV
						TJ
GLENMARY	GLENTNXARS0	06788	02394	0565	474	DA
/						

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GOBEY /	GOBETNXARS0	06834	02369	0565	474	DA
GOODLETTSVILLE 615/851,855(0000-6999),859	GDVLTNMARS0	06973	02718	5185	470	AA BA DA G4 GC GD GL GQ GR PC PL PR PS PV RP RQ SV T9 TJ TK XA
GRAND JUNCTION 662/768(0000-0999) 731/764 901/878(1000-1999)	GDJTTNMARS0	07422	02980	5185	468	AA BA DA GC GD GL GQ GR PC PL PV PW T9 TJ
GRAVE HILL /	GRAVTNXARS0	06751	02399	0565	474	DA
GREENBACK 865/856(0000-0999),856(2000-8999)	GRNBTNMARS5	06882	02250	5185	474	AA BA DA G4 GC GD GL GQ GR PC PL PR PS PV RP RQ SJ SV TJ
GREENBRIER 615/643	GNBRTNMARS5	06962	02742	5185	470	AA BA DA G4 GC GD GL GQ GR PC PL PR PS PV RP RQ SV T9 TJ XA
GREENEVILLE 423/359,636,638,639,783,787,798	GRVLTNXADS0	06666	02105	4510	956	AA BA DA GC GD GI GK GR HB HD PB PK PN RA RC RD RF RG RM SA SH SP SQ TJ TU TW UP UR WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREENFIELD	GNFDTNMTDS0	07177	03026	5185	468	AA BA DA G5
731/235						GC GD GL GQ
						GR PC PL PV
						SV TJ XA
GUM FORK	GUMFTNXARS0	06751	02399	0565	474	DA
/___						
HALLS	HLLSTNMTRS5	07280	03092	5185	468	AA BA DA G4
731/836						GC GD GL GQ
						GR PC PL PV
						PW SV TJ XA
HALLS CROSS ROADS	HCRDTNXAPS0	06783	02264	0575	474	BA DA DD GC
865/922,925						GD GR HH OE
						SH SP SQ TJ
						TZ VA VE WE
						WF
HAMPSHIRE	HMPSTNMARS5	07162	02736	5185	470	AA BA DA G4
931/285						GC GD GL GQ
						GR PC PL PV
						SV TJ
HAMPTON	HMPNTNXARS0	06585	02019	4510	956	AA BA DA GC
423/725,896(0000-0999)						GD GI GK GR
						HD PC PL PN
						PR RC RD RM
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
HARRIMAN	HIMNTNMADS0	06863	02343	5185	474	AA BA DA GC
865/590(0000-1999),882						GD GL GQ GR
						PC PL PV PW
						RP RQ SK SV
						TJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HARTFORD	HRFRTNMARS0	06760	02116	5185	474	AA BA DA GC
423/487						GD GL GQ GR
828/486						PC PL PV PW
865/217(9000-9999)						RP RQ SK SV
						TJ
HARTSVILLE	HTVLTNMARS5	06914	02639	5185	470	AA BA DA G4
615/374(0000-0999),374(2000-4999),374(9000-9999)						GC GD GL GQ
						GR PC PL PV
						PW SK SV T9
						TJ
HELENWOOD	HELETNXARS0	06751	02399	0565	474	DA
/						
HENDERSON	HNSNTNMTRS0	07301	02931	5185	468	AA BA DA G5
731/983,989						GL GQ GR PC
						PL PV SV TJ
						XA
HENDERSONVILLE	HDVLTNMADS0	06970	02701	5185	470	AA BA DA GC
615/264,338(0000-4999),447(6000-6999),822,824,826						GD GL GQ GR
						PC PL PR PS
						PV RP RQ SK
						SV T9 TJ TK
						XA
HENNING	HNNGTNMARS5	07331	03101	5185	468	AA BA DA G4
731/738						GC GD GL GQ
						GR PC PL PV
						PW SV TJ
HENRY	HNRYTNXA20W	07137	02970	0576	468	OE T9
/						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HENRY	HNRYTNXARS5	07137	02970	0576	468	AA AB BA BC
731/243(1000-1999),243(2000-2999),243(3000-3999)						DA DD GI GL
731/243(4000-4999),243(6000-6999),243(7000-7999)						GN GQ HB HD
731/243(8000-8999)						HJ IA IB IC
						ID IE IF IG
						IH II OE OH
						OR RC RD SH
						SP SQ T8 T9
						TA TJ TW UG
						UP UR UU UW
						UX VA WE
HIGH POINT	HGPTTNXARS0	06831	02405	0565	474	DA
/						
HOHENWALD	HHNWTNMARS5	07192	02769	5185	470	AA BA DA G4
931/796(0000-0999),796(1000-1999),796(2000-2999)						GL GQ GR PC
931/796(3000-3999),796(4000-4999),796(5000-5999)						PL PV RP RQ
931/796(6000-6999),796(7000-7999),796(8000-8999)						SV TJ
HORNBEAK	HRNBTNMTRS5	07182	03123	5185	468	AA BA DA G4
731/538						GL GQ GR PC
						PL PV SV TJ
HUMBOLDT	HMBLTNMADS1	07250	03011	5185	468	AA BA DA GC
731/222,784,824						GD GL GQ GR
						PC PL PV PW
						SV TJ XA
HUNTINGTON	HNTGTNMADS0	07176	02952	5185	468	AA BA DA GC
731/209,986,987						GD GL GQ GR
						PC PL PV SV
						TJ XA
HUNTLAND	HNLDTNMADS0	07179	02517	5185	470	AA BA DA GC
256/448(7000-7999)						GD GL GQ GR
931/469						PC PL PV PW
						SV TJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HUNTSVILLE	HNVITNXARS0	06767	02387	0565	474	AA BA DA GM
423/319(0000-5999),663(0000-6999),663(8000-9999)						HD OE TJ
HUNTSVILLE HILL	HUHITNXARS0	06767	02387	0565	474	DA
/						
HUNTSVILLE LIBRARY	HTLITNXARS0	06767	02387	0565	474	DA
/						
INDUSTRIAL PARK	INDUTNXARS0	07214	02709	0570	470	DA
/						
IRON CITY	IRONTNXARS0	07285	02712	0570	470	DA
/						
JACKSON	JCSNTNMA21W	07282	02976	5185	468	DA GQ GR HC
/						PC PL PV TJ
						XA
JACKSON	JCSNTNMA84T	07282	02976	5185	468	DA G2 G3 GB
/						GE GQ GR PC
						PL PV QB QF
						TJ XA
JACKSON	JCSNTNMABB0	07282	02976	5185	468	DA GQ GR PV
/						TD TG TJ XA
JACKSON	JCSNTNMABB1	07282	02976	5185	468	DA GQ GR PV
/						TD TG TJ XA
JACKSON	JCSNTNMABB2	07282	02976	5185	468	DA GQ GR PV
/						TD TG TJ XA
JACKSON	JCSNTNMABB4	07282	02976	5185	468	DA GQ GR PV
/						TG TJ XA
JACKSON	JCSNTNMABBA	07282	02976	5185	468	DA GQ GR PV
/						TJ TU XA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
JACKSON                     JCSNTNMABMD 07282 02976 8356  468 DA DD
   731/249(1000-1999),249(2000-2999),249(3000-3999)
   731/341(1000-1999),341(2000-2999),341(3000-3999)
   731/389(1000-1999),389(2000-2999),389(3000-3999)
   731/407(1000-1999),407(2000-2999),407(3000-3999)
   731/407(5000-5999),410(0000-0999),410(1000-1999)
   731/410(2000-2999),410(3000-3999),453(1000-1999)
   731/453(2000-2999),453(3000-3999),461(1000-1999)
   731/461(2000-2999),461(3000-3999),468(1000-1999)
   731/468(2000-2999),468(3000-3999),470(1000-1999)
   731/470(2000-2999),470(3000-3999),478(1000-1999)
   731/478(2000-2999),478(3000-3999),519(1000-1999)
   731/519(2000-2999),519(3000-3999),595(1000-3999)
   731/618(4000-4999),623(1000-1999),623(2000-2999)
   731/623(3000-3999),671(1000-1999),671(2000-2999)
   731/671(3000-3999),727(1000-1999),727(2000-2999)
   731/727(3000-3999),792(1000-1999),792(2000-2999)
   731/792(3000-3999)
.......................................................................
JACKSON                     JCSNTNMADS0 07282 02976 5185  468 AA BA DA G4
   731/265(0000-0999),265(1000-1999),265(2000-2999)          GC GD GE GL
   731/265(3000-3999),265(4000-4999),265(5000-5999)          GQ GR PC PL
   731/265(7000-7999),265(8000-8999),265(9000-9999),421,422  PV QB QF RP
   731/423,424,425,426(0000-1999),426(6000-9999),427,541     RQ SK SR TJ
   731/927(2000-9999),935(0000-8999),988(0000-5999)          XA
   731/988(7000-7999),988(9000-9999)
.......................................................................
JACKSON                     JCSNTNMAK01 07282 02976 5185  468 DA GQ GR PC
      /                                                       PL PV TJ UB
                                                              UE UG UP XA
                                                              ZY
.......................................................................
JACKSON                     JCSNTNNSDS0 07276 02985 5185  468 AA BA DA GC
   731/215(8000-8999),512,660,661(0000-0999),661(2000-9999)  GD GL GQ GR
   731/664,668,984                                           PC PL PV SV
                                                             TJ XA
.......................................................................
JAKES BRANCH                JAKETNXARS0 06767 02387 0565  474 DA
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WIRE CENTER AND INTERCONNECTION INFORMATION

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JASPER 423/942	JSPRTNMTDS0	07119	02419	5185	472	AA BA DA GC GD GL GQ GR PC PL PR PS PV SK SV TJ
JEFFERSON CITY 865/471(0000-7999),471(9000-9999),475	JFCYTNMADS1	06734	02201	5185	474	AA BA DA G5 GC GD GQ GR PC PL PV RP RQ SK SV TJ
JELLICO 423/784 606/786	JLLCTNMARS0	06702	02348	5185	474	AA BA DA GC GD GL GQ GR PC PL PV PW RP RQ SJ SV TJ
JIM BARNA /	JBARTNXARS0	06751	02399	0565	474	DA
JOHN HALL FLATS /	JHFSTNXARS0	06767	02387	0565	474	DA
JOHNSON CITY 276/644(5000-5999) 423/220(1000-1999),220(2000-2999),220(5000-5999) 423/342(2000-2999),354(5000-5999),735(2000-2999) 423/758(1000-1999),758(2000-2999),758(3000-3999) 423/758(5000-5999),782(1000-1999),782(2000-2999) 423/782(3000-3999),782(4000-4999),782(5000-5999) 423/794(1000-5999),823(5000-5999)	JHCYTNXC6MD	06590	02062	8356	956	DA DD
JOHNSON CITY /	JHCYTNXCG0T	06590	02062	4510	956	G1 G2 G3 GB

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
JOHNSON CITY                JHCYTNXCPS0 06590 02062 4510  956 AA BA DA GC
   423/232,262(0000-2999),262(4000-5999),282,283             GD GI GK GR
   423/302(1000-6999),410,431(0000-7999),433(0000-6999),434  HB HD IP PA
   423/439(0000-8999),461(1000-9999),610,854,915(0000-0999)  PJ PN PR RA
   423/915(1000-1999),915(2000-2999),915(3000-3999)          RC RD RF RG
   423/915(4000-4999),915(5000-5999),915(7000-7999)          RM SA SH SP
   423/915(8000-8999),926,928,929,938,952(0000-0999)         SQ T1 T7 TH
   423/952(1000-1999),952(2000-2999),952(3000-3999)          TJ TK TU TW
   423/952(4000-4999),952(5000-5999),952(6000-6999)          UP UR WE WG
   423/952(7000-7999),952(8000-8999),953,975,979(0000-7999)  WJ
   423/979(0000-7999)
.......................................................................
JOHNSON CITY                JHCYTNXCX3X 06590 02062 7278  956 BA CA
   423/202(9000-9999),217(6000-6999),256(4000-4999)
   423/278(5000-5999),391(4000-4999),406(3000-3999)
   423/460(5000-5999),491(4000-4999),516(5000-5999)
   423/528(3000-3999),707(3000-3999),765(4000-4999)
   423/788(2000-2999),806(3000-3999),830(3000-3999)
   423/845(3000-3999),948(4000-4999)
.......................................................................
JOHNSON CITY MAIN           JHCYTNXAHS0 06594 02051 4510  956 UD
      /
.......................................................................
JOHNSON CY                  JHCYTNXCX1Y 06590 02062 391G  956 GR
   423/226(7000-7999),270(7000-7999),281(7000-7999)
   423/354(7000-7999),391(2000-2999),398(7000-7999)
   423/406(7000-7999),422(8000-8999),444(7000-7999)
   423/446(7000-7999),460(7000-7999),467(7000-7999)
   423/481(7000-7999),491(7000-7999),512(7000-7999)
   423/516(7000-7999),518(7000-7999),528(7000-7999)
   423/797(7000-7999),823(6000-6999),896(4000-4999)
   423/900(7000-7999),913(6000-6999)
.......................................................................
JONES CHAPEL                JONETNXARS0 07248 02699 0570  470 DA
      /
.......................................................................
JONES KNOB                  JNKBTNXARS0 06831 02405 0565  474 DA
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JONESBOROUGH	JNBOTNXARP0	06612	02067	4510	956	AA BA DA GC
423/753,788(0000-1999),788(7000-7999),913(0000-0999)						GD GI GK GR
423/913(1000-1999),913(2000-2999),913(3000-3999)						HD PC PL PN
423/913(5000-5999),913(8000-8999)						PR RA RC RD
						RF RG RM SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
JOYNER	JOYNTNXARS0	06822	02344	0565	474	DA
/						
JURGINS	JURGTNXARS0	06788	02394	0565	474	DA
/						
KENTON	KNTNTNMARS5	07185	03064	5185	468	AA BA DA G4
731/749(0000-0999),749(1000-1999),749(2000-2999)						GC GD GL GQ
731/749(3000-3999),749(4000-4999),749(5000-5999)						GR PC PL PV
731/749(6000-6999),749(8000-8999),749(9000-9999)						SV TJ
KINGSPORT	KGPTTNXADS0	06571	02107	4510	956	AA BA DA GC
276/225(0000-0999),225(1000-1999),225(2000-2999)						GD GI GK GR
276/225(4000-4999),225(7000-7999),225(8000-8999)						HB HD PA PJ
276/225(9000-9999)						PN PR RA RC
423/224,229,230,245,246,247,378,390(2000-7999)						RD RF RG RM
423/392(2000-6999),392(9000-9999),408(7000-7999)						SA SH SP SQ
423/578(1000-1999),578(2000-2999),578(3000-3999)						T1 TH TJ TK
423/578(5000-5999),578(6000-6999),578(8000-8999)						TU TW UP UR
423/578(9000-9999),857						WE WG WJ
KINGSPORT	KGPTTNXCRS0	06560	02100	4510	956	AA BA DA GC
423/288,343(0000-0999),343(1000-1999),343(7000-7999)						GD GI GK GR
						HD PA PJ PN
						PR RA RC RD
						RF RG RM SA
						SH SP SQ TJ
						TK TU TW UP
						UR WE WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
KINGSTON	KGTNTNMTDS0	06871	02331	5185	474	AA	BA	DA	GL
865/316(0000-3999),376,717						GQ	GR	PC	PL
						PV	PW	RP	RQ
						SK	SV	TJ	

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
KNOXVILLE	KNVLTN02DS1	06801	02249	8356	474	DA	DD
423/207(8000-8999),252(1000-1999),252(2000-2999)							
423/252(3000-3999),252(4000-4999),252(5000-5999)							
423/252(6000-6999),352(1000-1999),352(2000-2999)							
423/352(3000-3999),352(4000-4999),352(5000-5999)							
423/520(1000-1999),520(2000-2999),520(3000-3999)							
423/520(4000-4999),520(5000-5999),532(1000-1999)							
423/532(2000-2999),532(3000-3999),532(4000-4999)							
423/532(5000-5999),536(0000-0999),536(1000-1999)							
423/536(2000-2999),536(3000-3999),536(4000-4999)							
423/536(5000-5999),537(1000-1999),537(2000-2999)							
423/537(3000-3999),537(4000-4999),537(5000-5999)							
423/572(4000-4999),714(1000-1999),714(2000-2999)							
423/714(3000-3999),714(4000-4999),714(5000-5999)							
423/714(8000-8999),724(1000-1999),724(2000-2999)							
423/724(3000-3999),724(4000-4999),724(5000-5999)							
865/225(1000-5999),231(1000-8999),231(9000-9999)							
865/232(1000-1999),238(1000-1999),238(6000-6999)							
865/244(1000-1999),244(2000-2999),244(3000-3999)							
865/244(4000-4999),245(1000-1999),248(1000-1999),251							
865/259(1000-1999),259(2000-2999),259(3000-3999)							
865/259(4000-4999),259(5000-5999),259(9000-9999)							
865/262(1000-1999),262(2000-2999),262(3000-3999)							
865/262(4000-4999),262(5000-5999),264(1000-1999)							
865/270(1000-1999),271(1000-5999),273(1000-1999)							
865/273(2000-2999),273(3000-3999),273(4000-4999)							
865/273(5000-5999),273(8000-8999),276(1000-1999)							
865/276(2000-2999),276(3000-3999),276(4000-4999)							
865/276(5000-5999),276(9000-9999),277(0000-0999)							
865/277(1000-1999),277(2000-2999),277(3000-3999)							
865/277(4000-4999),277(5000-5999),285(1000-5999)							
865/286(0000-0999),286(1000-1999),286(2000-2999)							
865/286(3000-3999),286(4000-4999),286(7000-7999)							
865/288(1000-1999),288(5000-5999),288(8000-8999)							
865/293(4000-4999),299(5000-5999),306(5000-5999)							
865/321(4000-4999),342,377(1000-1999),395(1000-1999)							
865/395(2000-2999),395(3000-3999),395(4000-4999)							
865/395(5000-5999),410(7000-7999),484(2000-2999)							
865/498(1000-1999),512(1000-5999),551(1000-1999)							

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
865/551(2000-2999),551(3000-3999),551(4000-4999)						
865/551(5000-5999),630(3000-3999),657(2000-2999)						
865/658(2000-2999),674(3000-3999),684(1000-2999)						
865/730(1000-1999),766(4000-4999),770(7000-7999)						
865/896(5000-5999),934(4000-4999),934(6000-6999),946						
KNOXVILLE	KNVLTNBEDS0	06811	02256	5185	474	AA BA DA G4
865/212,330,450,474(2000-3999),474(4000-5999)						GC GD GL GQ
865/558(0000-6999),558(8000-9999),583(0000-5999)						GR PB PK PR
865/583(7000-8999),584,588,602,766(0000-1999)						PS PV RP RQ
865/766(3000-3999),766(6000-6999),766(8000-8999)						SK SP SR TJ
865/909(0000-3999),909(8000-9999)						TK UB UG UP
KNOXVILLE	KNVLTNFCDS0	06789	02259	5185	474	AA BA DA GC
865/219(0000-0999),219(4000-4999),219(6000-9999)						GD GL GQ GR
865/281(0000-0999),281(2000-2999),281(4000-4999)						PB PK PR PS
865/281(6000-6999),281(7000-7999),281(8000-8999)						PV RP RQ SK
865/281(9000-9999),686(0000-1999),686(3000-4999)						SP SV TJ TK
865/686(7000-7999),686(9000-9999),687,688,689						UB UG UP
KNOXVILLE	KNVLTNIIDS0	06801	02249	7278	474	DA DD
423/200(3000-3999),347(3000-3999),381(6000-6999)						
423/436(3000-3999),445(3000-3999),465(6000-6999)						
423/546(3000-3999),592(6000-6999),662(3000-3999)						
423/781(3000-3999),856(7000-7999)						
865/238(3000-3999),238(7000-7999),241,248(3000-3999)						
865/269(7000-7999),291(0000-0999),291(1000-1999)						
865/291(2000-2999),291(3000-3999),291(4000-4999)						
865/291(5000-5999),291(6000-6999),291(9000-9999)						
865/292(0000-0999),292(2000-2999),292(6000-6999)						
865/293(0000-0999),293(3000-3999),293(5000-5999)						
865/294(0000-0999),294(6000-6999),325(3000-3999)						
865/344(3000-3999),375(3000-3999),465(4000-4999),574,576						
865/590(3000-3999),657(4000-4999),737(3000-3999)						
865/816(5000-5999),867(3000-3999),868(3000-3999)						
865/995(3000-3999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KNOXVILLE	KNVLTNMA21W	06801	02251	5185	474	DA G8 GQ GR
/						HC PB PK PR
						PS PV T8 TJ
						TK XD
KNOXVILLE	KNVLTNMA29Z	06799	02250	4491	474	DA
865/437(5000-5999)						
KNOXVILLE	KNVLTNMA30Z	06799	02250	4491	474	DA
865/498(2000-2999),868(6000-6999),940(5000-5999)						
KNOXVILLE	KNVLTNMA84T	06801	02251	5185	474	DA G2 G3 G8
/						GB GE GQ GR
						PB PK PR PS
						PV QB QF T8
						TJ TK XD
KNOXVILLE	KNVLTNMA85Z	06801	02251	391G	474	GR
423/259(7000-7999),345(7000-7999),347(7000-7999)						
423/353(6000-6999),377(2000-2999),404(7000-7999)						
423/415(7000-7999),455(7000-7999),537(7000-7999)						
423/561(7000-7999),617(7000-7999),781(4000-4999)						
423/973(7000-7999)						
606/268(7000-7999)						
828/518(7000-7999)						
865/213(6000-6999),229(7000-7999),234(5000-5999)						
865/245(7000-7999),248(7000-7999),264(7000-7999)						
865/272(7000-7999),279(7000-7999),280(7000-7999)						
865/302(7000-7999),317(7000-7999),325(7000-7999)						
865/326(7000-7999),333(7000-7999),336(7000-7999)						
865/339(7000-7999),345(7000-7999),351(7000-7999)						
865/375(1000-1999),383(2000-2999),392(7000-7999)						
865/395(7000-7999),401(7000-7999),408(6000-6999)						
865/484(7000-7999),498(7000-7999),509(2000-2999)						
865/630(7000-7999),658(7000-7999),730(7000-7999)						
865/761(7000-7999),896(7000-7999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KNOXVILLE	KNVLTNMA90T	06801	02251	5185	474	DA G8 GB GQ
/						GR PR PS PV
						T8 TJ XD
KNOXVILLE	KNVLTNMABB0	06801	02251	5185	474	DA G8 GQ GR
/						PR PS PV T8
						TD TG TJ TK
						XD
KNOXVILLE	KNVLTNMABB1	06801	02251	5185	474	DA G8 GQ GR
/						PR PS PV T8
						TD TG TJ TK
						XD
KNOXVILLE	KNVLTNMABB2	06801	02251	5185	474	DA G8 GQ GR
/						PR PS PV T8
						TD TG TJ XD
KNOXVILLE	KNVLTNMABB3	06801	02251	5185	474	DA G8 GQ GR
/						PR PS PV T8
						TG TJ XD
KNOXVILLE	KNVLTNMABB4	06799	02250	4491	474	DA
423/254(3000-3999),781(2000-2999)						
865/270(8000-8999),285(8000-8999),934(0000-3999)						
865/934(5000-5999)						
KNOXVILLE	KNVLTNMABB5	06801	02251	5185	474	DA G8 GQ GR
/						PR PS PV T8
						TD TG TJ XD
KNOXVILLE	KNVLTNMABBA	06801	02251	5185	474	DA G8 GQ GR
/						PR PS PV T7
						T8 TJ TK TU
						XD
KNOXVILLE	KNVLTNMABBY	06801	02251	5185	474	DA G8 GQ GR
/						PR PS PV T8
						TD TG TJ XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
KNOXVILLE                   KNVLTNMADS0 06801 02251 5185  474 AA BA DA G8
   865/403(1000-1999),403(3000-8999),594                      GB GC GD GE
                                                              GL GQ GR PB
                                                              PK PR PS PV
                                                              QB QF RC RD
                                                              SL SR T8 TJ
                                                              TK UG XD
.......................................................................
KNOXVILLE                   KNVLTNMADS1 06801 02251 5185  474 AA BA DA G4
   865/215,226(0000-8999),305,329(0000-5999),329(8000-9999)  G8 GB GC GD
   865/331,373,374,521,522,523,524,525,540(0000-0999)        GL GQ GR PB
   865/540(1000-1999),540(2000-2999),540(3000-3999)          PK PR PS PV
   865/540(4000-4999),540(5000-5999),540(7000-7999)          QB QF RC RD
   865/540(8000-8999),540(9000-9999),541,544(0000-7999)      SL SR T8 TJ
   865/544(9000-9999),545,546,549,564,582(0000-0999)         TK UG XD
   865/582(2000-4999),582(7000-9999),595,631,632,633,637
   865/647,656,673,971,974
.......................................................................
KNOXVILLE                   KNVLTNMADS3 06799 02250 4491  474 DA
   423/200(5000-5999)
   865/225(0000-0999),243(2000-2999),243(3000-3999)
   865/243(8000-8999),259(6000-6999),262(7000-7999)
   865/271(0000-0999),392(4000-4999),395(9000-9999)
   865/408(4000-4999),474(6000-6999),474(7000-7999)
   865/738(0000-0999),738(1000-1999),738(2000-2999)
   865/745(4000-4999),813(0000-0999),813(1000-1999)
   865/813(2000-2999),813(4000-4999),862,868(0000-0999)
   865/868(1000-1999),868(2000-2999),868(4000-4999)
   865/868(5000-5999),927(2000-2999)
.......................................................................
KNOXVILLE                   KNVLTNMAK01 06801 02251 5185  474 DA G8 GQ GR
      /                                                       PB PK PR PS
                                                              PV T8 TJ TK
                                                              UB UE UG UP
                                                              XD ZY
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KNOXVILLE /	KNVLTNMAK02	06801	02251	5185	474	DA G8 GQ GR PR PS PV T8 TJ TK UB UE UG UP XD ZY
KNOXVILLE /	KNVLTNWH01T	06820	02264	5185	474	DA GB GQ GR PR PS PV TJ
KNOXVILLE /	KNVLTNWH21W	06820	02264	5185	474	DA GQ GR HC PB PK PR PS PV TJ TK
KNOXVILLE /	KNVLTNWH93T	06820	02264	5185	474	DA GB GQ GR PB PK PR PS PV TJ TK
KNOXVILLE 865/437(1000-2999),437(4000-4999),470(0000-5999) 865/470(7000-9999),500(1000-1999),531,539,560(0000-5999) 865/560(7000-9999),670,690,691,692(0000-6999) 865/692(8000-9999),693,694,769	KNVLTNWHDS0	06820	02264	5185	474	AA BA DA GB GC GD GL GQ GR PB PK PR PS PV QB QF RP RQ SK SP SV TJ TK UB UG UP
KNOXVILLE 865/573,577,579,609	KNVLTNYHDS0	06805	02244	5185	474	AA BA DA G4 GC GD GL GQ GR PB PK PR PS PV RP RQ SK SV TJ TK
LA FOLLETTE 423/562,563,566,907(0000-1999),907(3000-3999) 423/907(5000-9999)	LFLTTNMADS0	06742	02326	5185	474	AA BA DA GC GD GL GQ GR PC PL PV PW RP RQ SK SV TJ
LAFAYETTE /	LFYTTNXA01T	06877	02632	0573	470	GB

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LAFAYETTE 615/666,688	LFYTTNXADS1	06877	02632	0573	470	AA BA DA GR HD OE SJ T3 T7 TJ TK TU TZ
LAKE CITY 865/426(0000-0999),426(2000-2999),426(3000-3999) 865/426(4000-4999),426(6000-6999),426(7000-7999) 865/426(8000-8999),426(9000-9999)	LKCYTNMADS0	06774	02313	5185	474	AA BA DA GC GD GL GQ GR PC PL PR PS PV RP RQ SK SV TJ
LATHAM 731/799	LTHMTNXARS0	07118	03039	4336	468	AA DA DD GM GR HJ SH SQ
LAVERGNE 615/471(5000-5999),471(9000-9999)	LVRGTNXA0MD	07021	02666	4491	470	DA
LAVERGNE 615/213,280(3000-3999),280(4000-4999),287,501(0000-0999) 615/501(1000-1999),501(3000-3999),501(4000-4999) 615/501(5000-5999),501(6000-6999),501(7000-7999) 615/501(8000-8999),501(9000-9999),641,793,903(1000-1999) 615/903(1000-1999)	LVRGTNXAPS0	07021	02665	0575	470	BA DA DD GR HD OE SH SN SP SQ TJ TZ
LAWRENCEBURG 931/762,766	LRBGTNMADS0	07232	02703	5185	470	AA BA DA GL GQ GR PC PL PV RP RQ SK SV TJ
LEBANON 615/235(2000-2999),235(4000-4999),443,444,449,453 615/547(0000-1999),547(5000-5999),547(7000-7999)	LBNNTNMADS0	06961	02641	5185	470	AA BA DA G4 GC GD GL GQ GR PC PL PR PS PV RP RQ SK SP SV T9 TJ TK UB UG UP XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LENOIR CITY	LNCYTNMADS0	06865	02284	5185	474	AA BA DA G4
865/271(6000-6999),635(2000-3999),986,988						GC GD GL GQ
						GR PC PL PV
						SK SV TJ TK
LEOMA	LEOMTNXARS5	07248	02699	0570	470	AA DA DD GM
931/852						OE TJ
LEWISBURG	LWBGTNMADS0	07147	02640	5185	470	AA BA DA G4
931/270,359						GC GD GL GQ
						GR PC PL PV
						PW RP RQ SK
						SV TJ
LEXINGTON	LXTNTNMADS1	07241	02912	5185	468	AA BA DA G5
731/450,967(0000-1999),967(3000-9999),968						GC GD GL GQ
						GR PC PL PV
						SV TJ XA
LIBERTY GROVE	LIBETNXARS0	07272	02705	0570	470	DA
___/___						
LIMESTONE	LMSTTNXADS0	06637	02082	4510	956	AA BA DA GC
423/257						GD GI GK GR
						HB HD PC PL
						PN PR RC RD
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
LINDEN	LNDNTNXARS0	07202	02822	0575	470	AA BA DA G7
931/589(0000-0999),589(2000-2999),589(3000-3999)						GC GR HH HI
931/589(5000-5999),589(6000-6999),589(7000-7999)						OE RC RD RH
931/589(8000-8999),589(9000-9999)						SP SQ TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOBELVILLE 931/593	LBVLTNXARS0	07169	02828	0575	470	AA BA DA G7 GC GR HH HI OE RC RD RH SP SQ TJ
LONE MOUNTAIN /	LONETNXARS0	06788	02394	0565	474	DA
LORETTO /	LRTTTNXA94T	07272	02705	0570	470	GB
LORETTO 931/853	LRTTTNXADS0	07272	02705	0570	470	AA D1 DA OE T3 TJ TZ
LOUDON 865/408(0000-3999),408(9000-9999),458	LODNTNMARS5	06880	02289	5185	474	AA BA DA G4 GC GD GL GQ GR PC PL PV RP RQ SK SV TJ
LYLES 615/412(3000-4999),412(6000-6999) 931/670	LYLSTNMARS0	07102	02772	5185	470	AA BA DA GC GD GL GQ GR PC PL PV PW SV T9 TJ XA
LYNCHBURG 931/759	LYBGTNMTRS0	07144	02557	5185	470	AA BA DA GC GD GL GQ GR PC PL PV PW RP RQ SV TJ
LYNNVILLE 931/527	LYVLTNMARS5	07180	02667	5185	470	AA BA DA G4 GC GD GL GQ GR PC PL PV SV TJ
MADISONVILLE 423/420,442	MDVITNMTDS0	06926	02269	5185	474	AA BA DA GC GD GL GQ GR PC PL PV RP RQ SK SV TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MANCHESTER 931/723,728	MNCHTNMADS0	07081	02533	5185	470	AA BA DA GC GD GL GQ GR PC PL PV RP RQ SK SV TJ
MARTIN 731/261,587,588,881	MARTTNXADS0	07144	03053	4336	468	AA BA DA DD GC GD GR HJ RD SH SQ ST
MARYVILLE 865/336(3000-5999),379,380,681,738(4000-4999) 865/738(6000-6999),970,977,980(0000-7999),980(9000-9999) 865/981,982,983,984,985(3000-3999),985(5000-5999) 865/985(7000-7999)	MAVLTNMADS0	06844	02235	5185	474	AA BA DA GC GD GL GQ GR PC PL PR PS PV RP RQ SK SP SV TJ UB UG UP
MASCOT 865/932,933	MSCTTNMTDS0	06769	02228	5185	474	AA BA DA GC GD GL GQ GR PC PL PV RN RO SK SP SV TJ UB UG UP
MASON 901/294,594	MASNTNXARS5	07379	03069	0571	468	AA BA DA GM
MATTOX TOWN /	MATTTNXARS0	07214	02709	0570	470	DA
MAURY CITY /	MRCYTNXA00W	07276	03060	0561	468	OE T9

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MAURY CITY	MRCYTNXARS5	07276	03060	0561	468	AA AB BA BC
731/656(0000-0999),656(1000-1999),656(2000-2999)						DA DD EA GI
731/656(3000-3999),656(4000-4999),656(8000-8999)						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
MAYNARDVILLE	MYVLTNMARS0	06739	02263	5185	474	AA BA DA G5
865/992						GL GQ GR PC
						PL PR PS PV
						RN RO SK SV
						TJ
MCEWEN	MCWNTNMTRS5	07091	02839	5185	470	AA BA DA GL
931/582						GQ GR PC PL
						PV PW SV TJ
						XA
MCKENZIE	MCKNTNMARS0	07159	02980	5185	468	AA BA DA GC
731/218,352						GD GL GQ GR
						PC PL PV SV
						TJ XA
MCMINNVILLE /	MMRLTNXA94T	07017	02505	0553	470	GB II SH
MCMINNVILLE	MMRLTNXADS0	07017	02505	0553	470	AA BA DA GR
931/394(0000-0999),394(2000-2999),394(3000-3999)						HB HD II OE
931/394(4000-4999),394(9000-9999),467,592,596,635,657						RC RD SA SC
931/668,686,692,738,739,761,779,815,924,934,935						SD SE SH SQ
931/939(0000-0999),939(2000-2999),939(3000-3999)						T3 TJ TZ WG
931/939(4000-4999),939(5000-5999),946						WH XF

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MCMINNVILLE 931/787(1000-1999)	MMRLTNXADS0	07017	02505	451C	470	DA GN GR
MCMINNVILLE 931/473,506	MMVLTNXADS0	07016	02505	4336	470	AA BA DA DD GC GD GR HJ RC RD SH SQ
MCMINVL 931/474,507	MMRLTNXADS0	07017	02505	4586	470	DA GN GR
MEDINA 731/783	MEDNTNMADS0	07243	02988	5185	468	AA BA DA GC GD GL GQ GR PC PL PV PW SV TJ XA
MEMPHIS 901/746(2000-2999),746(6000-6999),748(0000-4999) 901/748(6000-9999)	GTWSTNSWRS5	07468	03076	5185	468	AA BA DA G4 GC GD GE GL GQ GR PA PJ PR PS PV SV T9 TJ VG XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MEMPHIS                     MMPHTN32DS0 07469 03113 7626  468 BA DA GI GJ
   662/470(3000-3999),892(3000-3999),912(4000-4999)          GL GN GQ HA
   731/220(4000-4999),221(4000-4999),256(3000-3999)          HD IA IB II
   731/307(4000-4999),318(3000-3999),319(3000-3999)          SH SI UA UG
   731/330(3000-3999),337(6000-6999),410(4000-4999)          UR UU
   731/412(3000-3999),418(6000-6999),472(3000-3999)
   731/518(4000-4999),540(3000-3999),574(3000-3999)
   731/599(3000-3999),741(3000-3999),882(3000-3999)
   731/982(3000-3999)
   901/248(0000-0999),248(1000-1999),248(2000-2999)
   901/248(3000-3999),248(4000-4999),248(5000-5999)
   901/248(6000-6999),248(7000-7999),248(8000-8999)
   901/248(9000-9999),251,252,290(9000-9999),291(1000-1999)
   901/291(2000-2999),291(3000-3999),291(4000-4999)
   901/291(5000-5999),291(6000-6999),291(7000-7999)
   901/291(8000-8999),462(0000-0999),462(2000-3999)
   901/462(8000-9999),466(5000-5999),471(2000-2999)
   901/586(9000-9999),620(2000-4999),620(5000-5999)
   901/622(5000-5999),712,802,860(0000-0999),860(2000-2999)
   901/860(9000-9999)
.......................................................................
MEMPHIS                     MMPHTNBADS0 07446 03105 5185  468 AA BA DA G4
   901/213(0000-5999),213(9000-9999),266,287(2000-3999)      GC GD GL GQ
   901/341(0000-2999),371(0000-0999),371(2000-5999)          GR PA PJ PR
   901/371(8000-9999),372,373,377,379(0000-0999)             PS PV QB QF
   901/379(1000-1999),379(2000-2999),379(3000-3999)          RP RQ SK SV
   901/379(7000-7999),379(9000-9999),380,381(0000-5999)      T9 TJ TK XA
   901/381(7000-9999),382,383(1000-2999),383(4000-9999),384
   901/385,386,387(0000-6999),388,580,800(3000-3999)
   901/937(0000-8999)
.......................................................................
MEMPHIS                     MMPHTNBAK01 07446 03105 5185  468 DA GQ GR PR
      /                                                        PS PV T9 TJ
                                                               TK UB UE UG
                                                               UP XA ZY
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MEMPHIS 901/743,744,745	MMPHTNCKDS0	07473	03108	5185	468	AA BA DA G4 GC GD GE GL GQ GR PA PJ PR PS PV QB QF SV T9 TJ XA
MEMPHIS 901/320(1000-9999),321(1000-1999),321(2000-2999) 901/321(3000-3999),321(4000-4999),321(6000-6999) 901/321(7000-7999),321(8000-8999),323,324,325(4000-8999) 901/327,452,454(0000-0999),454(1000-1999),454(2000-2999) 901/454(4000-4999),454(5000-5999),454(6000-6999) 901/454(7000-7999),454(8000-8999),454(9000-9999),458 901/515(2000-3999)	MMPHTNCTDS0	07467	03110	5185	468	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS PV QB QF SK T9 TJ TK VG XA
MEMPHIS /	MMPHTNCTK01	07467	03110	5185	468	DA GQ GR PR PS PV T9 TJ TK UB UG UP XA ZY
MEMPHIS /	MMPHTNCTK41	07467	03110	5185	468	DA GQ GR PR PS PV T9 TJ TK UG VB XA
MEMPHIS /	MMPHTNELBB0	07465	03099	5185	468	DA GQ GR PR PS PV T9 TD TG TJ TK XA
MEMPHIS /	MMPHTNELBB1	07465	03099	5185	468	DA GQ GR PR PS PV T9 TD TG TJ TK XA
MEMPHIS /	MMPHTNELBBA	07465	03099	5185	468	DA GQ GR PR PS PV T7 T9 TJ TK TU XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MEMPHIS                     MMPHTNELDS0 07465 03099 5185  468 AA BA DA G4
   901/226,287(4000-8999),374(0000-7999),374(9000-9999)      GC GD GL GQ
   901/415(2000-3999),415(6000-7999),419,421(2000-4999)      GR PA PJ PR
   901/421(7000-7999),516,537,597,680,681,682,683,684,685    PS PV QB QF
   901/761,762,763,765(1000-4999),766,767,818                RP RQ SK SR
   901/820(0000-0999),820(1000-1999),820(2000-2999)          T9 TJ TK VG
   901/820(3000-3999),820(4000-4999),820(5000-5999)          XA
   901/820(7000-7999),820(8000-8999),820(9000-9999),821
.......................................................................
MEMPHIS                     MMPHTNELK01 07465 03099 5185  468 DA GQ GR PR
      /                                                       PS PV SP T9
                                                              TJ TK UB UE
                                                              UG UP XA
.......................................................................
MEMPHIS                     MMPHTNFRDS0 07455 03127 5185  468 AA BA DA G4
   901/353,354(0000-3999),354(5000-9999),357,358             GC GD GL GQ
                                                              GR PA PJ PR
                                                              PS PV QB QF
                                                              SV T9 TJ TK
                                                              XA
.......................................................................
MEMPHIS                     MMPHTNGTDS0 07463 03083 5185  468 AA BA DA G4
   901/309,434,463(1000-2999),624,737,751,752,753,754,755    GC GD GL GQ
   901/756,757,758,759                                       GR PA PJ PR
                                                              PS PV QB QF
                                                              RP RQ SK SV
                                                              T9 TJ TK VG
                                                              XA
.......................................................................
MEMPHIS                     MMPHTNGTK01 07463 03083 5185  468 DA GQ GR PR
      /                                                       PS PV T9 TJ
                                                              TK UB UG UP
                                                              XA ZW
.......................................................................
MEMPHIS                     MMPHTNGTK41 07463 03083 5185  468 DA GQ GR PR
      /                                                       PS PV T9 TJ
                                                              TK UG VB XA
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MEMPHIS	MMPHTNHPRS5	07459	03093	5185	468	AA BA DA G4
901/747(0000-7999),747(9000-9999)						GC GD GL GQ
						GR PA PJ PR
						PS PV RN RO
						SV T9 TJ XA
MEMPHIS	MMPHTNMA18Z	07471	03126	4491	468	DA
662/253(9000-9999)						
MEMPHIS	MMPHTNMA51W	07471	03126	5185	468	DA G8 GQ GR
/						PA PJ PR PS
						PV T8 T9 TB
						TJ XA XD
MEMPHIS	MMPHTNMA82Z	07471	03126	391G	468	GR
270/216(7000-7999),238(7000-7999)						
662/300(7000-7999),540(7000-7999),667(7000-7999)						
662/768(7000-7999),772(7000-7999),778(4000-4999)						
662/850(7000-7999),912(8000-8999),932(7000-7999)						
731/201(7000-7999),203(7000-7999),214(7000-7999)						
731/227(7000-7999),238(7000-7999),259(5000-5999)						
731/274(7000-7999),275(7000-7999),276(7000-7999)						
731/332(7000-7999),341(7000-7999),393(2000-2999)						
731/400(7000-7999),419(7000-7999),435(7000-7999)						
731/442(7000-7999),451(7000-7999),453(7000-7999)						
731/462(6000-6999),468(8000-8999),470(8000-8999)						
731/474(7000-7999),483(7000-7999),501(7000-7999)						
731/503(7000-7999),519(7000-7999),577(7000-7999)						
731/592(6000-6999),618(5000-5999),623(9000-9999)						
731/624(7000-7999),632(7000-7999),678(7000-7999)						
731/681(7000-7999),687(8000-8999),689(7000-7999)						
731/703(7000-7999),732(7000-7999),736(7000-7999)						
731/792(7000-7999),798(4000-4999),837(7000-7999)						
731/859(7000-7999),903(8000-8999),907(7000-7999)						
731/937(7000-7999)						
901/296(7000-7999),352(7000-7999),401(7000-7999)						
901/402(7000-7999),414(7000-7999),424(7000-7999)						
901/425(7000-7999),504(7000-7999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MEMPHIS /	MMPHTNMA84T	07471	03126	5185	468	DA G2 G3 G8 GB GE GQ GR PR PS PV QB QF T8 T9 TJ XA XD
MEMPHIS /	MMPHTNMABB0	07471	03126	5185	468	DA G8 GQ GR PA PJ PR PS PV T8 T9 TD TG TJ XA XD
MEMPHIS /	MMPHTNMABB1	07471	03126	5185	468	DA G8 GQ GR PR PS PV T8 T9 TD TG TJ XA XD
MEMPHIS /	MMPHTNMABB2	07471	03126	5185	468	DA G8 GQ GR PR PS PV T8 T9 TD TG TJ XA XD
MEMPHIS /	MMPHTNMABB3	07471	03126	5185	468	DA G8 GQ GR PR PS PV T8 T9 TD TG TJ XA XD
MEMPHIS 901/222,227,448,453(1000-1999),495(1000-1999) 901/495(6000-8999),515(4000-5999),543,544,545(0000-0999) 901/545(4000-4999),545(6000-8999),595,678	MMPHTNMADS0	07471	03126	5185	468	AA BA DA G4 G8 GB GC GD GE GL GQ GR PA PJ PR PS PV QB QF RC RD SL SR T8 T9 TJ UG XA XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MEMPHIS                     MMPHTNMADS1 07471 03126 5185  468 AA BA DA G4
   901/521,522(0000-4999),522(6000-9999),523,524(0000-1999)  G8 GC GD GL
   901/524(4000-5999),525,526,527,528,529(0000-6999)         GQ GR PA PJ
   901/529(8000-9999),531(1000-5999),572(2000-2999)          PR PS PV QB
   901/572(4000-4999),572(6000-9999),575,576,577,578         QF RC RD RM
   901/579(1000-1999),579(2000-2999),579(3000-3999)          SL SR T8 T9
   901/579(4000-4999),579(5000-5999),579(6000-6999)          TJ UG VG XA
                                                             XD
.......................................................................
MEMPHIS                     MMPHTNMADS4 07471 03126 4491  468 DA
   731/633(0000-0999)
   901/969
.......................................................................
MEMPHIS                     MMPHTNMAK01 07471 03126 5185  468 DA G8 GQ GR
      /                                                      PR PS PV T8
                                                             T9 TJ UE UG
                                                             XA XD
.......................................................................
MEMPHIS                     MMPHTNMAK02 07471 03126 5185  468 DA G8 GQ GR
      /                                                      PA PJ PR PS
                                                             PV T8 T9 TJ
                                                             UB UE UG UP
                                                             XA XD ZY
.......................................................................
MEMPHIS                     MMPHTNMTDS0 07470 03120 5185  468 AA BA DA G4
   901/272,274,276,278,535,721(0000-2999),722(0000-0999)     GC GD GL GQ
   901/722(2000-5999),722(7000-9999),725,726(0000-2999)      GR PA PJ PR
   901/726(4000-9999),728(4000-6999),729(0000-5999)          PS PV QB QF
   901/729(8000-8999)                                        SK T9 TJ TK
                                                             XA
.......................................................................
MEMPHIS                     MMPHTNMTK41 07470 03120 5185  468 DA GQ GR PR
      /                                                      PS PV T9 TJ
                                                             TK UG VB XA
.......................................................................
MEMPHIS                     MMPHTNOA21W 07479 03094 5185  468 DA G4 GQ GR
      /                                                      HC PA PJ PR
                                                             PS PV T9 TJ
                                                             TK XA
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MEMPHIS /	MMPHTNOABBA	07479	03094	5185	468	DA GQ GR PR PS PV T9 TJ TU XA
MEMPHIS 901/224,238(2000-3999),360,362,363,365,366,367,368,369 901/370,375,433(0000-8999),541,542,546,547,565,566 901/786(7000-7999),794,795,797	MMPHTNOADS1	07479	03094	5185	468	AA BA DA GC GD GE GL GQ GR PA PJ PR PS PV QB QF RP RQ SK SV T9 TJ TK XA
MEMPHIS /	MMPHTNOAK02	07479	03094	5185	468	DA GQ GR PR PS PV T9 TJ TK UB UE UG XA ZW
MEMPHIS 662/280,342,393,510(3000-3999) 901/332,344,345,346,348,390(1000-1999),395(0000-2999) 901/395(5000-5999),395(8000-8999),396,397,398 901/399(1000-3999),399(5000-6999),922(0000-4999) 901/922(7000-8999)	MMPHTNSLDS0	07491	03111	5185	468	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS PV QB QF RP RQ SK SV T9 TJ TK XA
MEMPHIS /	MMPHTNSLK01	07491	03111	5185	468	DA GQ GR PR PS PV T9 TJ TK UB UE UG UP XA ZW
MEMPHIS 901/774,775,942(0000-7999),942(9000-9999),946,947,948 901/948	MMPHTNSTDS0	07478	03122	5185	468	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS PV QB QF SV T9 TJ XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MEMPHIS	MMPHTNWWRS0	07500	03122	5185	468	AA BA DA G4
662/781(0000-0999),781(1000-1999),781(2000-2999)						GC GD GL GQ
662/781(3000-3999),781(4000-4999),781(5000-5999)						GR PA PJ PR
662/781(7000-7999),781(8000-8999),781(9000-9999)						PS PV QB QF
901/785,786(0000-1999),786(5000-5999),786(9000-9999),789						SV T9 TJ XA
901/789						
MEMPHIS	MMPJTN44DS0	07482	03110	7977	468	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IA IB
						IC IE IF IG
						IH II QA
MEMPHIS	MMPJTNAGDS0	07466	03098	2749	468	BA DA GE GJ
662/796						GR HB IB RC
						RD SH SQ T1
						T2 UG UP UR
						US
MEMPHIS	MMPJTNAGDS0	07466	03098	7344	468	BA DA GE GJ
901/202,205(0000-0999),205(1000-1999),205(2000-2999)						GR HB IB RC
901/205(5000-5999),221(1000-2999),234,255(0000-3999)						RD SH SQ T1
901/255(5000-9999),257(0000-4999),257(6000-7999)						T2 UG UP UR
901/273(0000-2999),273(8000-9999),284,328,339						US
901/347(0000-1999),347(5000-5999),347(8000-8999)						
901/389(1000-6999),405(0000-4999),405(6000-9999)						
901/414(0000-0999),414(1000-1999),414(2000-2999)						
901/414(9000-9999),416(0000-0999),416(1000-4999)						
901/416(5000-5999),416(6000-6999),416(7000-7999)						
901/416(8000-9999),432,471(3000-3999),471(4000-4999)						
901/471(6000-7999),473(0000-0999),473(1000-1999)						
901/473(2000-2999),473(3000-3999),473(4000-4999)						
901/473(6000-6999),473(8000-9999),474(0000-3999)						
901/474(6000-6999),562(1000-1999),592(0000-0999)						
901/592(4000-4999),592(5000-5999),592(6000-6999)						
901/687(2000-2999),842(0000-8999),843,844,866(0000-7999)						
901/866(9000-9999),869,888						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MEMPHIS	MMPJTNAGDS1	07466	03098	2749	468	BA DA GE GJ
662/253(3000-5999)						GR HB IB RC
						RD SH SQ T1
						T2 UG UP UR
						US
MEMPHIS	MMPJTNAGDS1	07466	03098	7344	468	BA DA GE GJ
901/221(3000-3999),290(2000-2999),414(3000-5999)						GR HB IB RC
901/444(5000-5999),444(8000-9999),492(4000-4999)						RD SH SQ T1
901/504(2000-2999),592(1000-3999),620(0000-0999)						T2 UG UP UR
						US
MEMPHIS	MMPJTNJUDS0	07473	03084	3099	468	DA
662/996(5000-5999)						
MEMPHIS	MMPJTNJUDS0	07473	03084	8356	468	DA DD
662/912(1000-3999),996(1000-4999)						
731/281(1000-1999),281(2000-2999),281(3000-3999)						
731/518(1000-1999),518(2000-2999),518(3000-3999)						
901/302(1000-1999),302(4000-4999),312,313(1000-1999)						
901/313(2000-2999),313(3000-3999),316(0000-0999)						
901/316(1000-1999),316(2000-2999),316(3000-3999)						
901/317(1000-1999),317(2000-2999),317(3000-3999),322						
901/333(0000-0999),333(1000-1999),333(2000-2999)						
901/333(3000-3999),333(4000-4999),333(5000-5999)						
901/333(6000-6999),333(7000-7999),333(8000-8999)						
901/334(4000-5999),347(6000-6999),379(5000-5999)						
901/402(3000-3999),415(1000-1999),466(4000-4999)						
901/480(4000-4999),509(4000-4999),567(3000-3999)						
901/623(2000-2999),746(1000-1999),746(3000-3999)						
901/746(5000-5999),786(6000-6999),922(6000-6999)						
MIDDLETON	MDTNTNMARPA	07394	02934	5185	468	AA BA DA GC
731/376						GD GL GQ GR
						PC PL PV PW
						TJ XA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MIDWAY	MDWYTNXARS0	06581	02080	4510	956	AA BA DA GC
423/239						GD GI GK HD
						PA PJ PN PR
						RA RC RD RF
						RG RM SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MIDWAY	MDWYTNXARS2	06581	02080	4510	956	AA BA DA GC
423/467(0000-0999),467(1000-1999),467(2000-2999)						GI GK GR HD
423/467(3000-3999),467(4000-4999),467(6000-6999)						PA PJ PN RA
423/467(8000-8999),467(9000-9999),477						RC RD RF RG
						RM SA SH SP
						SQ TJ TK TU
						TW UP UR WE
						WG WJ
MIDWAY CELL TOWER	MDCLTNXARS0	06815	02394	0565	474	DA
/						
MILAN	MILNTNMARS0	07219	02996	5185	468	AA BA DA GC
731/686,723(0000-4999),723(6000-9999)						GD GL GQ GR
						PC PL PV PW
						SV TJ XA
MILL BRANCH	MLBRTNXARS0	06767	02387	0565	474	DA
/						
MILL CREEK	MILLTNXARS0	06815	02394	0565	474	DA
/						
MILLEDGEVILLE	MDVLTNXADS0	07293	02881	0552	468	AA DA GE GJ
731/687(0000-0999),687(1000-1999),687(2000-2999)						GL GN GR HB
731/687(3000-3999),687(4000-4999),687(5000-5999)						HD HJ IC II
731/687(6000-6999),687(7000-7999),687(9000-9999),688						PN RA RC RD
						TJ VN WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MILLINGTON 901/872,873,874	MGTNTNXADS0	07419	03121	0571	468	AA BA DA GM OE TJ
MONTEREY 931/839	MTRYTNXARS0	06884	02476	4336	470	AA DA DD GE GM GR HJ SQ
MORGAN COUNTY JAIL /	MORGTNXARS0	06834	02369	0565	474	DA
MORGAN COUNTY REGIONAL /	MCRPTNXARS0	06834	02369	0565	474	DA
MORGAN COUNTY SUPER /	MCSUTNXARS0	06834	02369	0565	474	DA
MORRISTOWN 423/317,318,492(5000-9999),522,581,585(0000-6999) 423/585(8000-9999),586,587 865/993	MRTWTNMADS0	06698	02181	5185	474	AA BA DA GC GD GL GQ GR PC PL PV RP RQ SK SP SR TJ UB UG UP
MOSCOW 662/778(0000-0999) 901/877(0000-1999),877(3000-3999),877(6000-7999)	MSCWTNMARS0	07436	03015	5185	468	AA BA DA GC GD GL GQ GR PC PL PV PW SV T9 TJ
MOSHEIM 423/422(0000-7999),422(9000-9999)	MOSHTNXARS0	06673	02128	4510	956	AA BA DA GI GK HD PC PL PN RC RD RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
MOUNT JULIET 615/553(5000-5999),553(9000-9999)	MTJLTNXA0MD	06981	02674	4491	470	DA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOUNT JULIET	MTJLTNXAPS0	06981	02674	0575	470	BA DA DD GR
615/701(0000-0999),701(5000-5999),754,758,773						HD OE SH SN
						SP SQ TJ TZ
						UG VA VE WE
MOUNT PLEASANT	MNPLTNMARS5	07166	02714	5185	470	AA BA DA G4
931/379						GC GD GL GQ
						GR PC PL PV
						RP RQ SV TJ
MOUNTAIN CITY	MTCYTNXARS0	06516	01986	4510	956	AA BA DA GI
423/727						GK GR HD PC
						PL PN RC RD
						RF RG RM SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
MUNFORD	MNFDTNXARS5	07393	03117	0571	468	AA BA DA GM
901/837,840						
MURFREESBORO	MRBOTNMADS0	07037	02618	5185	470	AA BA DA GC
615/217,396(4000-6999),494,617(1000-1999),692(3000-3999)						GD GL GQ GR
615/692(6000-7999),848(0000-3999),848(5000-7999)						PC PL PR PS
615/848(9000-9999),849,867,890,893,895,896,898						PV RP RQ SK
615/904(0000-3999),904(6000-9999),907,962(6000-6999)						SP SV T9 TJ
						TK UB UG UP
						XA
NASHVILLE	NSVLTN020MD	07011	02704	4491	470	DA
615/249(6000-6999),499(7000-7999),581(5000-5999)						
615/581(9000-9999),624(5000-5999),635(0000-0999)						
615/722(8000-8999),767(5000-5999),863(6000-6999)						
931/450(5000-5999),771(5000-5999),800(2000-2999)						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NASHVILLE                   NSVLTN02DS0 07011 02704 4491  470 DA
   615/212(4000-4999),225(0000-0999),225(1000-1999)
   615/225(2000-2999),225(3000-3999),225(4000-4999)
   615/225(5000-5999),225(6000-6999),225(9000-9999)
   615/302(5000-5999),357(1000-1999),357(5000-5999)
   615/357(6000-6999),378(4000-4999),387(6000-6999)
   615/433(0000-0999),433(2000-2999),433(7000-7999)
   615/440(5000-5999),466(0000-0999),466(1000-1999)
   615/466(2000-2999),466(3000-3999),466(4000-4999)
   615/466(5000-5999),466(6000-6999),466(8000-8999)
   615/466(9000-9999),503(0000-0999),510(5000-5999)
   615/510(9000-9999),515,543(2000-2999),543(3000-3999)
   615/543(9000-9999),550,560(0000-0999),560(2000-2999)
   615/560(4000-4999),575(0000-0999),575(1000-1999)
   615/575(4000-4999),575(5000-5999),575(7000-7999)
   615/575(9000-9999),590(0000-0999),590(1000-1999)
   615/590(2000-2999),590(4000-4999),590(6000-6999),620
   615/625(7000-7999),625(9000-9999),630(6000-6999)
   615/630(7000-7999),690,789(2000-2999),789(7000-7999)
   615/829(5000-5999),829(7000-7999),873(6000-8999)
   615/881(7000-7999),891(5000-6999),915(5000-6999),921
   615/932(7000-7999),938(7000-7999),942(1000-1999)
   615/964(5000-6999),966,983(4000-4999),983(5000-5999)
   615/983(6000-6999),983(8000-8999)
   865/474(8000-8999)
   931/245,368(2000-2999),375,488(0000-0999),488(3000-3999)
   931/499(7000-7999)
.......................................................................
NASHVILLE                   NSVLTN90DS1 07010 02710 7344  470 BA DA GE GJ
   615/216(0000-8999),224(4000-4999),250,261,296,301,312     GR HB IB RC
   615/345,346,369,413,465(2000-3999),465(7000-8999)         RD SH SQ T1
   615/467(0000-8999),468,469(0000-2999),469(4000-7999)      T2 UG UP UR
   615/503(3000-8999),523(0000-8999),526(0000-5999)          US
   615/526(6000-6999),526(9000-9999),528(0000-5999)
   615/534(0000-5999),535(0000-5999),537(0000-5999)
   615/628(5000-6999),676,694,704,713(3000-4999),777
   615/807(3000-4999),825,827,843,844,846,850,858
   931/233,241(5000-6999),443
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NASHVILLE                   NSVLTN90DS2 07010 02710 7344  470 BA DA GE GJ
   615/348(6000-6999),472(6000-7999),522(0000-0999)          GR HB IB RC
   615/614(6000-7999),634,658,679(4000-4999),691(4000-6999)  RD SH SQ T1
   615/713(5000-5999),721(0000-1999),786(8000-8999),798      T2 UG UP UR
   615/807(5000-6999),861(3000-4999),861(5000-7999)          US
   615/905(2000-3999),925(4000-4999),997(2000-2999)
   629/203(5000-5999)
   931/257(7000-7999),896(7000-8999),933(7000-7999)
.......................................................................
NASHVILLE                   NSVLTNAARS5 07005 02691 5185  470 AA BA DA G4
   615/275(0000-4999)                                        GC GD GL GQ
   629/262(6000-7999)                                        GR PA PJ PR
                                                             PS PV SV T9
                                                             TJ
.......................................................................
NASHVILLE                   NSVLTNAPDS0 07012 02693 5185  470 AA BA DA G4
   615/360,361,365,366,367,399,660(8000-9999)                GC GD GL GQ
                                                             GR PA PJ PR
                                                             PS PV QB QF
                                                             RP RQ SK SR
                                                             T9 TJ TK VG
                                                             VJ VK XA
.......................................................................
NASHVILLE                   NSVLTNBHRS5 07027 02711 5185  470 BA DA G4 GC
   615/665                                                   GL GQ GR PA
                                                             PJ PR PS PV
                                                             T9 TJ XA
.......................................................................
NASHVILLE                   NSVLTNBVDS0 07041 02728 5185  470 BA DA G4 GC
      /                                                      GD GL GQ GR
                                                             PA PJ PR PS
                                                             PV RP RQ SV
                                                             T9 TJ TK XA
.......................................................................
NASHVILLE                   NSVLTNBVRS0 07041 02728 5185  470 DA PA PJ PR
   615/646,662,673(0000-3999),673(6000-9999)                 PS PV
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NASHVILLE /	NSVLTNBW01T	07037	02705	5185	470	DA GB GQ GR PR PS PV T9 TJ XA
NASHVILLE 615/221,309,370,371,372(0000-3999),372(5000-8999),373 615/376,377,507(1000-3999),507(6000-7999),660(0000-7999) 615/661,920(7000-8999)	NSVLTNBWDS0	07037	02705	5185	470	AA BA DA G4 GB GC GD GL GQ GR PA PJ PR PS PV QB QF RP RQ SK SV T9 TJ TK VG VJ VK XA
NASHVILLE /	NSVLTNBWK01	07037	02705	5185	470	DA GQ GR PR PS PV T9 TJ TK UB UG UP VJ VK XA ZW
NASHVILLE 615/350	NSVLTNCDRS5	07015	02725	5185	470	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS PV RP RQ SV T9 TJ
NASHVILLE 615/315(0000-0999),315(2000-9999),331,332(0000-0999) 615/332(3000-3999),332(6000-9999),333,445(1000-4999) 615/445(7000-8999),762(1000-2999),781,795,831,832,833 615/834,835(0000-0999),835(1000-1999),835(4000-4999) 615/835(5000-5999),835(6000-6999),835(7000-7999) 615/835(8000-8999),835(9000-9999),837	NSVLTNCHDS0	07020	02696	5185	470	AA BA DA GC GD GL GQ GR PA PJ PR PS PV QB QF RP RQ SK SR T9 TJ TK VG VJ VK XA
NASHVILLE /	NSVLTNCHK01	07020	02696	5185	470	DA GQ GR PR PS PV T9 TJ TK UB UE UG UP VJ VK XA ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NASHVILLE                   NSVLTNDO21W 07000 02697 5185  470 DA GQ GR HC
      /                                                         PA PJ PR PS
                                                                PV T9 TJ TK
                                                                VJ VK XA
.......................................................................
NASHVILLE                   NSVLTNDODS0 07000 02697 5185  470 AA BA DA GC
   615/231(1000-9999),232(0000-3999),232(5000-9999),316,391     GD GL GQ GR
   615/457(5000-6999),458,738(2000-5999),871(0000-2999)         PA PJ PR PS
   615/871(4000-9999),872,874,882,883,884,885                   PV QB QF RP
   615/886(1000-7999),886(9000-9999),889,902(0000-2999)         RQ SK SV T9
   615/902(6000-9999),937                                       TJ TK VG VJ
                                                                VK XA
.......................................................................
NASHVILLE                   NSVLTNDOK01 07000 02697 5185  470 DA GQ GR PR
      /                                                         PS PV T9 TJ
                                                                TK UB UG UP
                                                                VJ VK XA ZW
.......................................................................
NASHVILLE                   NSVLTNHHRS5 07022 02681 5185  470 AA BA DA GC
   615/717(0000-3999),717(6000-6999),717(9000-9999),731         GD GL GQ GR
                                                                PA PJ PR PS
                                                                PV RP RQ T9
                                                                TJ XA
.......................................................................
NASHVILLE                   NSVLTNINPSA 07001 02709 5185  470 AA BA DA G4
   615/226,227,228,258(0000-2999),258(4000-4999),262,650        GC GD GL GQ
   615/650                                                      GR PA PJ PR
                                                                PS PV RP RQ
                                                                SJ SV T9 TJ
                                                                TK VG XA
.......................................................................
NASHVILLE                   NSVLTNMCDS0 06986 02711 5185  470 AA BA DA GC
   615/612(0000-7999),769(0000-0999),769(1000-1999)             GD GL GQ GR
   615/769(2000-2999),769(3000-3999),769(4000-4999)             PA PJ PR PS
   615/769(5000-5999),769(7000-7999),860,865,868                PV RP RQ SK
   615/870(0000-1999),870(3000-3999),870(5000-5999)             SP SR T9 TJ
                                                                TK UB UG UP
                                                                XA
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NASHVILLE	NSVLTNMT21W	07009	02711	5185	470	DA G8 GQ GR
/						HC PA PJ PR
						PS PV T8 T9
						TJ TK VJ VK
						XA XD
NASHVILLE	NSVLTNMT51W	07009	02711	5185	470	DA G8 GQ GR
/						PA PJ PR PS
						PV T8 T9 TB
						TJ TK VJ VK
						XA XD
NASHVILLE	NSVLTNMT84T	07009	02711	5185	470	DA G8 GB GQ
/						GR PR PS PV
						T8 T9 TJ XA
						XD
NASHVILLE	NSVLTNMT86T	07009	02711	5185	470	DA G1 G2 G3
/						G8 G9 GB GQ
						GR PA PJ PR
						PS PV QB QF
						T8 T9 TJ TK
						VJ VK XA XD
NASHVILLE	NSVLTNMTBB0	07009	02711	5185	470	DA G8 GQ GR
/						PA PJ PR PS
						PV T8 T9 TD
						TG TJ TK VJ
						VK XA XD
NASHVILLE	NSVLTNMTBB1	07009	02711	5185	470	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK VJ VK XA
						XD

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NASHVILLE	NSVLTNMTBB3	07009	02711	5185	470	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK VJ VK XA
						XD
NASHVILLE	NSVLTNMTBB4	07009	02711	5185	470	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK VJ VK XA
						XD
NASHVILLE	NSVLTNMTBB5	07009	02711	5185	470	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK VJ VK XA
						XD
NASHVILLE	NSVLTNMTBB6	07009	02711	5185	470	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK XA XD
NASHVILLE	NSVLTNMTBB7	07009	02711	5185	470	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						XA XD
NASHVILLE	NSVLTNMTBB8	07009	02711	5185	470	DA G8 GQ GR
/						PR PS PV T8
						T9 TG TJ XA
						XD
NASHVILLE	NSVLTNMTBBA	07009	02711	5185	470	DA G8 GQ GR
/						PR PS PV T7
						T8 T9 TJ TK
						TU XA XD

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NASHVILLE	NSVLTNMTBBY	07009	02711	5185	470	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						XA XD
NASHVILLE	NSVLTNMTBBZ	07009	02711	5185	470	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						XA XD
NASHVILLE	NSVLTNMTDS0	07009	02711	5185	470	AA BA DA G4
615/737						G8 GC GD GL
						GQ GR PA PJ
						PR PS PV QB
						QF RC RD SL
						SS T8 T9 TJ
						TK UG VJ VK
						XA XD
NASHVILLE	NSVLTNMTDS1	07009	02711	5185	470	AA BA DA G8
615/214,253,271,291,335(8000-8999),401(1000-1999)						GB GC GD GE
615/401(2000-2999),401(3000-3999),401(4000-4999)						GL GQ GR PA
615/401(5000-5999),401(6000-6999),401(7000-7999)						PJ PR PS PV
615/416(7000-8999),432(1000-1999),432(3000-3999)						QB QF RC RD
615/432(6000-6999),432(7000-7999),432(8000-8999)						SK SS T8 T9
615/432(9000-9999),524(3000-3999),524(7000-7999),532						TJ TK UG VG
615/733(0000-1999),733(3000-3999),733(6000-7999)						VJ VK XA XD
615/734(1000-6999),734(8000-8999),736(0000-0999)						
615/736(2000-2999),736(5000-9999),741,747(0000-0999)						
615/747(3000-5999),747(8000-8999),748(1000-6999)						
615/748(8000-9999),749(1000-4999),749(6000-6999)						
615/749(8000-8999),770,862(4000-8999),880(1000-4999)						
615/880(7000-7999)						
629/255(1000-1999),401(1000-1999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NASHVILLE	NSVLTNMTDS3	07009	02711	5185	470	AA BA DA G4
615/242,244,248,251,252,254,255,256,259,313						G8 GC GD GL
615/664(0000-3999),664(5000-6999),687,726,742						GQ GR PA PJ
615/743(0000-4999),743(6000-9999),744(0000-8999)						PR PS PV QB
615/761(1000-3999),780,782(0000-0999),782(2000-8999)						QF RC RD RM
						SS T8 T9 TJ
						TK UG VJ VK
						XA XD
NASHVILLE	NSVLTNMTK01	07009	02711	5185	470	DA G8 GQ GR
/						PR PS PV T8
						T9 TJ TK UE
						UG VJ VK XA
						XD
NASHVILLE	NSVLTNMTK02	07009	02711	5185	470	DA G8 GQ GR
/						PA PJ PR PS
						PV T8 T9 TJ
						TK UB UE UG
						UP VJ VK XA
						XD ZY
NASHVILLE	NSVLTNMTK41	07009	02711	5185	470	DA G8 GQ GR
/						PR PS PV T8
						T9 TJ TK UG
						VB VJ VK XA
						XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NASHVILLE                   NSVLTNMTYUY 07009 02711 391G  470 GR
   256/472(7000-7999),818(7000-7999)
   270/698(7000-7999)
   615/203(7000-7999),241(7000-7999),267(4000-4999)
   615/270(7000-7999),274(7000-7999),334(7000-7999)
   615/398(7000-7999),434(7000-7999),436(7000-7999)
   615/441(7000-7999),448(3000-3999),450(7000-7999)
   615/455(6000-6999),486(7000-7999),490(7000-7999)
   615/502(7000-7999),544(8000-8999),576(7000-7999)
   615/592(8000-8999),608(7000-7999),654(5000-5999)
   615/667(7000-7999),671(8000-8999),682(7000-7999)
   615/685(7000-7999),697(7000-7999),757(7000-7999)
   615/784(7000-7999),797(7000-7999),805(7000-7999)
   615/863(7000-7999),905(7000-7999),952(7000-7999)
   629/800(6000-6999)
   931/202(7000-7999),208(7000-7999),219(4000-4999)
   931/240(7000-7999),257(9000-9999),277(7000-7999)
   931/288(7000-7999),295(7000-7999),298(7000-7999)
   931/299(1000-1999),300(7000-7999),305(7000-7999)
   931/313(7000-7999),322(7000-7999),325(8000-8999)
   931/326(2000-2999),354(7000-7999),387(7000-7999)
   931/400(7000-7999),408(7000-7999),447(7000-7999)
   931/452(7000-7999),463(7000-7999),477(7000-7999)
   931/492(7000-7999),516(7000-7999),603(7000-7999)
   931/632(7000-7999),652(6000-6999),671(7000-7999)
   931/674(7000-7999),683(7000-7999),701(7000-7999)
   931/706(7000-7999),717(7000-7999),742(7000-7999)
   931/764(7000-7999),771(7000-7999),805(7000-7999)
   931/807(7000-7999),810(7000-7999),813(7000-7999)
   931/820(7000-7999),952(7000-7999),981(7000-7999)
.......................................................................
NASHVILLE                   NSVLTNSTDS0 07019 02714 5185  470 AA BA DA G4
   615/269,279,292,297,298,383,385,386,460,463,783,875,936   GC GD GL GQ
   629/221(7000-9999)                                        GR PA PJ PR
                                                             PS PV RQ SK
                                                             SR T9 TJ TK
                                                             VG VJ VK XA
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NASHVILLE /	NSVLTNSTK01	07019	02714	5185	470	DA GQ GR PR PS PV T9 TJ TK UB UE UG UP VJ VK XA ZW
NASHVILLE 615/222,284,320(0000-1999),320(3000-9999),321,322,327 615/329,340(0000-5999),340(7000-9999),341,342(0000-8999) 615/343,344,421,524(4000-4999),524(5000-5999) 615/919(6000-8999),963	NSVLTNUNDS0	07014	02714	5185	470	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS PV RP RQ SK SV T9 TJ TK VG VJ VK XA
NASHVILLE /	NSVLTNUNK01	07014	02714	5185	470	DA GQ GR PR PS PV T9 TJ TK UB UE UG UP VJ VK XA ZW
NASHVILLE 615/299(0000-5999),299(8000-9999),876	NSVLTNWCDS0	06998	02729	5185	470	AA BA DA GC GD GL GQ GR PA PJ PR PS PV RP RQ SV T9 TJ XA
NASHVILLE /	NSVLTNWM92T	07028	02725	5185	470	DA GB GQ GR PR PS PV T9 TJ XA
NASHVILLE 615/352,353,354(0000-1999),354(5000-6999),354(8000-9999) 615/356	NSVLTNWMDS0	07028	02725	5185	470	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS PV RP RQ SK SV T9 TJ TK XA
NASHVILLE 270/984(3000-3999)	NSVMTN03DS0	07010	02710	6161	470	BA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
NASHVILLE	NSVMTN03DS0	07010	02710	7977	470	DA DD	G2 GD
615/208(8000-8999),209(2000-3999),209(4000-6999)						GE GJ	GN GQ
615/209(7000-7999),235(8000-8999),238(0000-0999)						HB HC	IA IB
615/238(2000-2999),238(3000-3999),238(6000-6999)						IC IE	IF IG
615/238(8000-8999),238(9000-9999),241(3000-3999)						IH II	QA
615/258(5000-5999),323(3000-3999),340(6000-6999)							
615/375(3000-3999),381(0000-2999),381(3000-7999)							
615/381(8000-9999),393(5000-7999),398(3000-3999)							
615/431(3000-3999),465(4000-4999),472(2000-2999)							
615/472(9000-9999),486(3000-3999),510(3000-3999)							
615/544(7000-7999),564(4000-4999),564(7000-8999)							
615/571(8000-8999),581(3000-3999),600(3000-3999)							
615/608(3000-3999),617(6000-6999),622(3000-3999)							
615/647(3000-3999),648(8000-8999),657(3000-3999)							
615/667(3000-3999),679(3000-3999),716(7000-7999)							
615/721(4000-4999),756(3000-3999),757(8000-8999)							
615/768(3000-3999),779(5000-5999),779(7000-7999)							
615/807(7000-7999),809(3000-3999),873(2000-3999)							
615/873(5000-5999),919(5000-5999),925(3000-3999)							
615/928(3000-4999),928(5000-5999),932(2000-3999)							
615/932(4000-4999),932(5000-5999),932(6000-6999)							
615/953(5000-5999),965(3000-3999),970(3000-3999)							
615/970(4000-4999),970(5000-5999),981(8000-8999)							
615/984(3000-3999),984(5000-5999),988(3000-3999)							
615/989(3000-3999)							
629/202(3000-3999),213(5000-7999),219(3000-3999)							
629/221(3000-4999),221(5000-5999),228(8000-8999)							
629/230(5000-5999),303,800(7000-7999),802(4000-4999)							
629/802(8000-8999),867(3000-3999)							
931/241(4000-4999),264(3000-3999),279(5000-5999)							
931/288(3000-3999),295(4000-4999),371(3000-3999)							
931/386(4000-4999),392(3000-3999),450(7000-7999)							
931/499(3000-3999),503(7000-7999),534(3000-3999)							
931/536(3000-3999),546(4000-4999),548(3000-3999)							
931/557(3000-3999),588(3000-3999),716(3000-3999)							
931/774(3000-3999),820(6000-6999)							

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NASHVILLE                   NSVNTN08DS0 07008 02712 4491  470 DA
   615/375(2000-2999),425(0000-0999),425(2000-4999)
   615/427(4000-4999),431(4000-4999),559(4000-4999)
   615/656(2000-2999),667(2000-2999),768(4000-4999)
   615/932(8000-8999),989(4000-4999)
.......................................................................
NASHVILLE                   NSVNTNGN00T 07009 02710 9867  470 GB
      /
.......................................................................
NEW JOHNSONVILLE            NWJHTNXAPS0 07130 02883 0566  470 BA DA DD GR
   931/535                                                      OE RC SP SQ
                                                                TJ TZ
.......................................................................
NEW RIVER                   NRIVTNXARS0 06788 02394 0565  474 DA
      /
.......................................................................
NEW TAZEWELL                NWTZTNXADS1 06682 02252 0557  474 AA BA DA GE
   423/526(0000-0999),526(2000-2999),526(5000-9999),626,851  GJ GL GN GR
   423/851                                                      HB HD HJ IC
                                                                II PN RA RC
                                                                RD SN TJ VA
                                                                VN WE XG
.......................................................................
NEWBERN                     NWBRTNMARS5 07221 03095 5185  468 AA BA DA G4
   731/627                                                      GC GD GL GQ
                                                                GR PC PL PV
                                                                PW SV TJ XA
.......................................................................
NEWPORT                     NWPTTNMTDS0 06736 02138 5185  474 AA BA DA GL
   423/613,623,625                                              GQ GR PC PL
   865/509(0000-0999),509(3000-3999),509(5000-6999)             PV PW RP RQ
                                                                SK SP SV TJ
                                                                UB UG UP
.......................................................................
NIOTA                       NIOTTNXA0MD 06941 02297 0578  474 OE TJ UD
   423/568
.......................................................................
NOLENSVILLE                 NLVLTNXARS1 07041 02672 0581  470 UD
      /
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
NORRIS	NRRSTNMARS0	06771	02298	5185	474	AA	BA	DA	GL	
865/494(0000-0999),494(2000-9999)						GQ	GR	PC	PL	
						PR	PS	PV	RP	
						RQ	SJ	SV	TJ	
NYDECK	NYDKTNXARS0	06815	02394	0565	474	DA				
/										
OAK RIDGE	OKRGTNMTBB0	06818	02305	5185	474	DA	GQ	GR	PC	
/						PL	PR	PS	PV	
						SK	TD	TG	TJ	
						TK				
OAK RIDGE	OKRGTNMTDS0	06818	02305	5185	474	AA	BA	DA	G4	
865/220,425,481(0000-8999),482,483,835,927(0000-1999)						GC	GD	GL	GQ	
865/927(3000-5999),927(7000-7999),927(9000-9999)						GR	PC	PL	PR	
						PS	PV	RP	RQ	
						SK	SP	SV	TJ	
						TK	UB	UG	UP	
OAKDALE	OKDLTNXARS0	06854	02349	0565	474	AA	BA	DA	GM	
423/369						HD	OE	TJ		
OAKDALE SCHOOL	OKSCTNXARS0	06854	02349	0565	474	DA				
/										
OLD HICKORY	OLHCTNMARS5	06980	02701	5185	470	AA	BA	DA	GC	
615/541(0000-0999),847						GD	GL	GQ	GR	
						PC	PL	PR	PS	
						PV	RP	RQ	SV	
						T9	TJ	XA		
OLD ZION	OLZITNXARS0	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX	(D)
/										(D)
OLIVE BRANCH MISS	MMPHTNMA61Z	07471	03126	8356	468	DA	DD			
662/874(1000-1999),874(8000-8999)										

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OLIVE BRCH 662/408(3000-3999),470(2000-2999)	MMPHTN32DS0	07469	03113	7825	468	BA DA
OLIVER SPRINGS 865/435(0000-7999),435(9000-9999)	OLSPTNMARS0	06824	02323	5185	474	AA BA DA G5 GC GD GL GQ GR PC PL PV RP RQ SK SV TJ
ONEIDA 423/286,569	ONEDTNXADS1	06751	02399	0565	474	AA BA DA HD IS OE TJ
ONEIDA AIRPORT /	ONAPTNXARS0	06751	02399	0565	474	DA
ONEIDA CITY HALL /	ONCHTNXARS0	06751	02399	0565	474	DA
ONEIDA HIGH SCHOOL /	ONHSTNXARS0	06751	02399	0565	474	DA
OOLTEWAH /	OLTWTNXABB1	07070	02330	0574	472	T3 T7 TU
OOLTEWAH 423/238	OLTWTNXADS1	07070	02330	0574	472	AA BA DA GE GJ GL GN GR HB HD HJ IC IG II RA RC RD T3 TJ VA VN WE
PALMERSVILLE 731/822	PLVLTNXARS0	07112	03017	4336	468	AA DA DD GM GR HJ SH SQ
PALMYRA 931/326(0000-0999),326(5000-5999)	PLMYTNMARS5	07016	02849	5185	470	AA BA DA G5 GL GQ GR PC PL PR PU PV SV TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PARIS	PARSTNMADS1	07111	02966	5185	468	AA BA DA GC
731/231,641,642,644						GD GL GQ GR
						PC PL PV SP
						SV TJ UB UG
						UP XA
PARK VIEW	PKVWTNXARS0	06834	02369	0565	474	DA
/						
PARSONS	PRSSTNXADS1	07219	02870	0575	468	AA BA DA G7
731/845(0000-0999),845(1000-1999),845(2000-2999)						GC GR HH HI
731/845(5000-5999),845(8000-8999),847						OE RC RD RH
						SN SP SQ TJ
						TU TZ
PARSONS	PRSSTNXAGT0	07219	02870	0575	468	AA BA DA G7
731/500(1000-1999)						GC GR HH HI
						OE RC RD RH
						SN SP SQ TJ
						TU TZ
PETERSBURG	PTBGTNMARS0	07159	02604	5185	470	AA DA GC GD
931/659						GL GQ GR PC
						PL PV SV TJ
PETROS	PTRSTNXARS0	06822	02344	0565	474	AA BA DA GM
423/324						HD OE TJ
PETROS JOYNER SCHOOL	PJSCTNXARS0	06822	02344	0565	474	DA
/						
PIKEVILLE	PKVLTNXADS1	06980	02407	0554	472	AA BA DA GL
423/447,533,554,881,949						GN HD OE T9
						TJ TK TZ
PINE ORCHARD	PNORTNXARS0	06854	02349	0565	474	DA
/						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PLEASANT GROVE	PLGVTNXARS0	06751	02399	0565	474	DA
/						
PLEASANT HILL	PLHLTNXARS0	06911	02445	4336	470	AA DA DD GE
931/277(1000-1999),277(3000-3999),277(5000-5999)						GM GR HJ SQ
PLEASANT POINT	PLEATNXARS0	07248	02699	0570	470	DA
/						
PLEASANT VIEW	PSVWTNMTRS0	06987	02775	5185	470	AA BA DA G5
615/746(0000-6999),746(8000-9999)						GC GD GL GQ
						GR PC PL PR
						PS PV SV T9
						TJ XA
POLE YARD	POLETNXARS0	06815	02394	0565	474	DA
/						
PORTLAND	PTLDTNMARS5	06908	02713	5185	470	AA BA DA GC
615/323(0000-1999),323(7000-8999),325,745(0000-0999)						GD GL GQ GR
615/745(2000-2999),745(8000-8999)						PC PL PR PS
						PV RP RQ SJ
						SV T9 TJ XA
POTTERS CHAPEL	POTTTNXARS0	06831	02405	0565	474	DA
/						
POWELL	POWLTNXADS0	06799	02273	0577	474	AA DA GI GN
865/362(1000-4999),362(6000-8999),859(1000-3999)						GR HB HJ II
865/859(4000-4999),859(5000-5999),859(6000-6999)						RC RD SV ZZ
865/859(7000-7999),859(8000-8999),938,947						
PROSSER ROAD	PROSTNXARS0	07248	02699	0570	470	DA
/						
PULASKI	PLSKTNMADS0	07215	02653	5185	470	AA BA DA GC
256/769(5000-5999)						GD GL GQ GR
931/363,424,468						PC PL PV RP
						RQ SJ SV TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RAMAH ROAD	RAMATNXARS0	07269	02684	0570	470	DA
/						
REGIONAL PRISON WAREHOUSE	RPWHTNXARS0	06834	02369	0565	474	DA
/						
REVILO	REVITNXARS0	07248	02699	0570	470	DA
/						
RICEVILLE	RCVLTNXA0MD	06980	02307	0578	474	OE TJ UD
423/462(0000-0999),462(2000-2999),462(3000-3999)						
423/462(6000-6999),462(7000-7999),462(8000-8999)						
423/462(9000-9999)						
RIDGELY	RDGLTNMARS5	07210	03144	5185	468	AA BA DA G4
731/264						GC GD GL GQ
						GR PC PL PV
						PW SV TJ
RIGLING ROAD	RIGLTNXARS0	07272	02705	0570	470	DA
/						
RIPLEY	RPLYTNMADS0	07314	03102	5185	468	AA BA DA GC
731/221(0000-0999),221(1000-1999),221(2000-2999)						GD GL GQ GR
731/221(3000-3999),221(5000-5999),221(6000-6999)						PC PL PV PW
731/221(7000-7999),221(8000-8999),221(9000-9999),635						SV TJ XA
ROAN MOUNTAIN	RNMTTNXARS0	06591	01994	4510	956	AA BA DA GI
423/772						GK GR HD PC
						PL PN PR RC
						RD RM SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
ROBBINS	RBNSTNXARS0	06788	02394	0565	474	AA BA DA GM
423/627(0000-6999),627(8000-9999)						HD OE TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
ROCK CREEK /	RKCKTNXARS0	06831	02405	0565	474	DA				
ROCK HOUSE /	ROKHTNXARS0	06767	02387	0565	474	DA				
ROCK ISLAND /	RCISTNXARS0	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX	(D) (D)
ROCKWOOD 865/354	RKWDTNMADS0	06888	02356	5185	474	AA GD PC RP TJ	BA GL PL RQ	DA GQ PV SJ	GC GR PW SV	
ROGERSVILLE 423/272,921(0000-1999),921(3000-3999),921(6000-9999)	RRVLTNMADS0	06637	02160	5185	474	AA GD PC RQ	BA GL PL SK	DA GQ PV SV	GC GR RP TJ	
ROME ROAD /	ROMETNXARS0	06831	02405	0565	474	DA				
ROSEMARK 901/829	RSMRTNXARS5	07408	03102	0571	468	AA	BA	DA	GM	
RUGBY /	RUGBTNXARS0	06815	02394	0565	474	DA				
RUTHERFORD /	RTFRTNXA20W	07197	03052	0583	468	OE	T9			

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RUTHERFORD	RTFRTNXARS0	07197	03052	0583	468	AA AB BA BC
731/665(2000-2999),665(4000-4999),665(6000-6999)						DA DD EA GI
731/665(7000-7999),665(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 TP TQ TW
						UG UP UR UU
						UW UX VA WE
RUTLEDGE	RTLGTNXADS1	06707	02223	0577	474	AA DA GI GN
865/828						GR HB HJ II
						RC RD SV
SAINT JOSEPH	STJSTNXARS5	07285	02712	0570	470	AA DA DD GM
931/845						TJ
SANGO	SANGTNMTRS5	06983	02814	5185	470	AA BA DA GC
615/505(6000-6999)						GD GL GQ GR
931/358(0000-6999),358(8000-9999),368(0000-1999)						PC PL PR PU
						PV RP RQ SV
						TJ
SANTA FE	SNTFTNMARS5	07169	02736	5185	470	AA BA DA G4
931/682(0000-0999),682(2000-2999),682(3000-3999)						GC GD GL GQ
						GR PC PL PV
						SV TJ
SARDIS	SRDSTNXARS1	07273	02876	0575	468	GC GM GR OE
731/858						RC RD RH SP
						SQ TJ
SAVANNAH	SVNHTNMTDS0	07311	02847	5185	468	AA BA DA GC
731/925,926(1000-4999),926(7000-9999)						GD GL GQ GR
						PC PL PV SV
						TJ XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SCOTT COUNTY HOSPITAL /	SCHOTNXARS0	06751	02399	0565	474	DA
SCOTT COUNTY SHERIFF /	SCSHTNXARS0	06767	02387	0565	474	DA
SCOTT COUNTY SUPER /	SCSUTNXARS0	06767	02387	0565	474	DA
SCOTTS HILL 731/549(1000-1999),549(2000-2999),549(3000-3999) 731/549(8000-8999),549(9000-9999)	SCHLTNXARS0	07255	02876	0575	468	AA BA DA G7 GC GR HH HI OE RC RD RH SH SP SQ ST TJ
SELMER 731/645(1000-1999),645(3000-9999),646	SLMRTNMTDS0	07349	02897	5185	468	AA BA DA GC GD GL GQ GR PC PL PV SV TJ XA
SEVIERVILLE 865/286(6000-6999),428,429,446(3000-3999),446(6000-7999) 865/446(8000-9999),453,774,908	SVVLTNMTDS0	06792	02184	5185	474	AA BA DA G4 GC GD GL GQ GR PC PL PV RP RQ SK SP SV TJ TK UB UG UP
SEWANEE 931/598	SEWNTNMWDS0	07120	02478	5185	470	AA BA DA GC GD GL GQ GR PC PL PV PW RP RQ SV TJ
SHADY VALLEY 423/739	SHVYTNXADS0	06523	02009	0501	956	DA DD G7 GE GG GL HB HC IC II SH SP SQ ST UG UL UM UP UT UU UX UY VA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SHARON	SHRNTNXADS0	07164	03038	4336	468	AA DA DD GR
731/456						HJ RD SH SQ
						ST
SHARPS CHAPEL	SHCPTNXARS5	06717	02269	0557	474	AA BA DA GE
865/278(1000-3999),278(5000-5999),278(9000-9999)						GJ GL GN GR
						HA HD HJ IC
						II PN RA RC
						RD TJ VA VN
						WE
SHELBY FOREST	SHFRTNXARS5	07430	03135	0571	468	AA BA DA GM
901/876						
SHELBYVILLE	SHVLTNMADS0	07113	02591	5185	470	AA BA DA GC
931/680,684,685						GD GL GQ GR
						PC PL PV RP
						RQ SK SP SV
						TJ UB UG UP
SHILOH	SHLHTNXADS0	07345	02855	0552	468	AA DA GE GJ
662/667(0000-0999),667(3000-3999)						GL GN GR HB
731/689(0000-0999),689(1000-1999),689(2000-2999)						HD HJ IC II
731/689(3000-3999),689(4000-4999),689(5000-5999)						PN RA RC RD
731/689(6000-6999),689(8000-8999),689(9000-9999)						TJ VN WE
SIDONIA	SIDNTNXARS0	07168	03052	4336	468	AA DA DD GM
731/973						GR HJ SH SQ
SMITH CREEK	SMICTNXARS0	06767	02387	0565	474	DA
/						
SMITHVILLE	SMVLTNXADS1	06967	02540	0562	470	AA DA DD G2
615/215,273,286,408,409,464(0000-0999),464(1000-1999)						G3 GI GJ GN
615/464(2000-2999),464(4000-4999),464(6000-6999)						GQ HA HE IA
615/464(9000-9999),529,536,548,563,597,683(0000-0999)						IB IC II OE
615/683(1000-1999),683(2000-2999),683(3000-3999)						SH SQ TJ TZ
615/683(4000-4999),683(5000-5999),683(6000-6999)						UG UR US UT
615/683(8000-8999),765						UU UX VM XF

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SMOKEY JUNCTION /	SMOKTNXARS0	06767	02387	0565	474	DA
SMYRNA 615/220,223,267(6000-7999),355,459,768(2000-2999) 615/768(7000-7999),967(2000-3999)	SMYRTNMADS0	07023	02653	5185	470	AA BA DA G4 GC GD GL GQ GR PC PL PR PS PV RP RQ SK SV T9 TJ TK XA
SNEEDVILLE 423/733	SNVLTNMARS0	06633	02204	5185	474	AA BA DA GC GD GL GQ GR PC PL PV PW RP RQ SJ SV TJ
SODDY-DAISY 423/332,451(0000-0999)	SDDSTNMARS5	07045	02368	5185	472	AA BA DA GC GD GL GQ GR PC PL PR PS PV SK SV TJ
SOMERVILLE 901/465,466(0000-1999),466(3000-3999),466(7000-7999) 901/466(9000-9999)	SOVLTNMTDS0	07392	03015	5185	468	AA BA DA GL GQ GR PC PL PV PW SK SV T9 TJ XA
SOUTH PITTSBURG 423/837	SPBGTNMARS0	07138	02425	5185	472	AA BA DA GC GD GL GQ GR PC PL PR PS PV SK SV TJ
SPARTA 931/837	SPRLTNXADS0	06943	02485	4586	470	DA GN GR
SPARTA /	SPRLTNXARSC	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX (D) (D)

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

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SPARTA 931/836	SPRTTNXARS0	06943	02483	4336	470	AA DA DD GE GM GR HJ RD SH SQ
SPRING CITY 423/365,452	SPCYTNMTRS0	06935	02366	5185	472	AA BA DA GC GD GL GQ GR PC PL PV SJ SV TJ
SPRING HILL 615/302(0000-4999),392(7000-7999) 931/486(0000-0999),486(1000-1999),486(2000-2999) 931/486(3000-3999),486(5000-5999),486(6000-6999) 931/486(7000-7999),486(9000-9999),487(3000-3999) 931/487(6000-6999),487(9000-9999),489(0000-0999) 931/489(1000-1999),489(2000-2999),489(3000-3999) 931/489(4000-4999),489(5000-5999),489(6000-6999) 931/489(8000-8999),489(9000-9999)	SPHLTNMTRS0	07101	02692	5185	470	AA BA DA G5 GC GD GL GQ GR PC PL PV RP RQ SJ SV T9 TJ XA
SPRINGFIELD 615/212(0000-0999),382,384	SPFDTNMADS0	06954	02763	5185	470	AA BA DA G4 GC GD GL GQ GR PC PL PR PS PV RP RQ SK SV T9 TJ XA
ST. MARYS /	STMATNXARS0	07272	02705	0570	470	DA
STANTON 731/548	SNTNTNXARS5	07358	03054	0571	468	AA BA DA GM
STATION CAMP /	STCATNXARS0	06751	02399	0565	474	DA
STEADMANS RIDGE /	STEATNXARS0	07269	02684	0570	470	DA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STONE JUNCTION	STJUTNXARS0	06854	02349	0565	474	DA
/						
STONEY CREEK	STCKTNXARS0	06558	02023	4510	956	AA BA DA GI
423/474						GK GR HD PC
						PL PN PR RC
						RD RM SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
STONEY FORK	STFKTNXARS0	06822	02344	0565	474	DA
/						
STRAIGHT FORK	STRFTNXARS0	06767	02387	0565	474	DA
/						
STRAIGHT FORK CHURCH	SFCHTNXARS0	06767	02387	0565	474	DA
/						
SUGAR GROVE	SUGGTNXARS0	06767	02387	0565	474	DA
/						
SUGARLAND	SUGATNXARS0	07214	02709	0570	470	DA
/						
SULLIVAN GARDENS	SLGRTNXARS0	06587	02105	4510	956	AA BA DA GC
423/349(0000-2999),349(4000-7999),349(9000-9999)						GD GI GK GR
423/516(2000-2999),516(3000-4999)						HD PC PL PN
						PR RA RC RD
						RF RG RM SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
SUMMERTOWN	SMTWTNMARS5	07192	02717	5185	470	AA BA DA G4
931/964						GC GD GL GQ
						GR PC PL PV
						SV TJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SUNBRIGHT	SNBRTNXARS0	06815	02394	0565	474	AA BA DA GM
423/628						HD OE TJ
SUNBRIGHT HIGH SCHOOL	SBHSTNXARS0	06815	02394	0565	474	DA
/						
SURGOINSVILLE	SRVLTNMADS0	06612	02144	5185	474	AA BA DA GC
423/345(0000-0999),345(2000-5999)						GD GL GQ GR
						PC PL PV RP
						RQ SJ SV TJ
SUSACK ROAD	SUSATNXARS0	06831	02405	0565	474	DA
/						
SWEETWATER	SWTWTNMTRS0	06918	02294	5185	474	AA BA DA G5
423/337(0000-0999),337(2000-9999),351(0000-2999)						GC GD GL GQ
423/351(5000-9999)						GR PC PL PV
865/213(0000-0999),213(4000-4999),213(8000-8999)						SK SV TJ
TANSI	TANSTNXARS0	06919	02413	4336	470	AA DA GE GR
931/788(0000-3999),788(5000-6999)						HJ SQ
TEA ROOM	TEARTNXARS0	06767	02387	0565	474	DA
/						
TELLICO PLAINS	TLPLTNXAGT1	06949	02243	0578	474	DA GR HH OE
423/253(0000-0999),253(1000-1999),253(2000-2999)						RC SQ TJ TZ
423/253(3000-3999),253(6000-6999),253(7000-7999)						
423/253(8000-8999),253(9000-9999)						
TENNESSEE RIDGE	TNRGTNXA00W	07064	02881	0576	470	OE T9
/						

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
TENNESSEE RIDGE	TNRGTNXARS5	07064	02881	0576	470	AA	AB	BA	BC
931/721(0000-0999),721(1000-1999),721(2000-2999)						DA	DD	EA	GI
931/721(3000-3999),721(4000-4999),721(5000-5999)						GL	GN	GQ	HB
931/721(6000-8999),721(9000-9999)						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
TERRY AND TERRY	TERRTNXARS0	06751	02399	0565	474	DA			
/									
TIPTONVILLE	TPVLTNMARS0	07188	03155	5185	468	AA	BA	DA	G5
270/238(9000-9999)						GC	GD	GL	GQ
731/253(0000-0999),253(1000-1999),253(3000-3999)						GR	PC	PL	PV
731/253(4000-4999),253(5000-5999),253(6000-6999)						PW	SV	TJ	XA
731/253(7000-7999),253(8000-8999),253(9000-9999)									
TOWNSEND	TWNSTNMARS5	06840	02193	5185	474	AA	BA	DA	G5
865/448(0000-3999),448(6000-6999),448(8000-9999)						GC	GD	GL	GQ
						GR	PC	PL	PR
						PS	PV	RP	RQ
						SJ	SV	TJ	
TRACY CITY	TRCYTNXARS0	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX (D)
/									(D)
TRENTON	TRTNTNMADS0	07222	03031	5185	468	AA	BA	DA	GC
731/855						GD	GQ	GR	PC
						PL	PV	PW	SL
						SV	TJ	XA	
TREZEVANT	TRZVTNXA00W	07189	02984	0583	468	OE	T9		
/									

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TREZEVANT	TRZVTNXARS5	07189	02984	0583	468	AA AB BA BC
731/669(0000-0999),669(1000-1999),669(2000-2999)						DA DD EA GI
731/669(3000-3999),669(4000-4999),669(5000-5999)						GJ GL GN GQ
731/669(6000-6999),669(7000-7999),669(9000-9999)						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 TP TQ TW
						UG UP UR UU
						UW UX VA WE
TRIUNE	TRINTNMARS5	07059	02666	5185	470	AA BA DA G4
615/395(0000-0999),395(4000-4999),395(7000-7999)						GC GD GL GQ
615/395(9000-9999)						GR PC PL PR
						PS PV SV T9
						TJ XA
TROY	TROYTNMTRS5	07171	03101	5185	468	AA BA DA G4
731/536						GL GQ GR PC
						PL PV SV TJ
						XA
TULLAHOMA	TLLHTNMADS0	07114	02541	5185	470	AA BA DA GL
931/393,408(1000-2999),454,455,461,571(2000-2999)						GQ GR PC PL
931/588(4000-4999)						PV RP RQ SK
						SV TJ
TWIN BRIDGES	TWBRTNXARS0	06854	02349	0565	474	DA
/						
UNION CITY	UNCYTNMADS0	07145	03092	5185	468	AA BA DA G4
270/883(7000-8999)						GC GD GL GQ
731/884,885,886(0000-0999),886(1000-1999),886(2000-2999)						GR PC PL PV
731/886(3000-3999),886(4000-4999),886(5000-5999)						SK SV TJ XA
731/886(6000-6999),886(7000-7999),886(8000-8999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VANLEER	VNLRTNMARS5	07052	02822	5185	470	AA BA DA GL
615/763(0000-0999),763(2000-2999),763(6000-6999)						GQ GR PC PL
931/764(0000-0999)						PR PS PV SV
						T9 TJ
VOLUNTEER PARKWAY	MNCHTNXARS0	07083	02520	4586	470	DA
931/450(1000-1999)						
VONORE	VONRTNXA0MD	06900	02259	0578	474	OE TJ UD
423/792,884						
WARTBURG	WABGTNXARS0	06834	02369	0565	474	AA BA DA GM
423/346						HD OE T3 TJ
WARTBURG COURT HOUSE	WACHTNXARS0	06834	02369	0565	474	DA
/						
WARTRACE	WRTRTNMTRS5	07094	02576	5185	470	AA BA DA GL
931/389(0000-0999),389(6000-6999),389(9000-9999),857						GQ GR PC PL
						PV SV TJ XA
WASHBURN	WSBNTNXARS0	06711	02236	0577	474	AA DA GI GN
865/497						GR HB HJ II
WATERTOWN	WTTWTNMARS5	06968	02605	5185	470	AA BA DA G4
615/237(0000-0999),237(2000-4999),237(9000-9999)						GC GD GL GQ
						GR PC PL PR
						PS PV SV T9
						TJ XA
WAVERLY	WVRLTNMTRS5	07109	02862	5185	470	AA BA DA GL
931/296						GQ GR PC PL
						PV PW SV TJ
WAYLAND SPRINGS	WAYLTNXARS0	07272	02705	0570	470	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WAYNESBORO                  WYBOTNXADS1 07254 02780 0575  470 AA BA DA G7
   931/253(2000-2999),722(2000-2999),722(3000-3999)          GC GR HH HI
   931/722(5000-5999),722(6000-6999),722(7000-7999)          OE RC RD RH
   931/722(9000-9999)                                        SH SP SQ ST
                                                             TJ TU
.......................................................................
WEAKLEY LOOP                WEAKTNXARS0 07214 02709 0570  470 DA
      /
.......................................................................
WEST POINT                  WSPTTNXARS0 07272 02705 0570  470 DA
      /
.......................................................................
WHITE BLUFF                 WHBLTNMTDS0 07057 02774 5185  470 AA BA DA GC
   615/797(0000-0999),797(2000-6999),797(9000-9999)          GD GL GQ GR
   615/952(2000-6999),952(9000-9999)                         PC PL PR PS
                                                             PV SV T9 TJ
                                                             XA
.......................................................................
WHITE HOUSE                 WHHSTNMARS0 06940 02723 5185  470 AA BA DA GC
   615/285(0000-1999),672                                    GD GL GQ GR
                                                             PC PL PR PS
                                                             PV SV T9 TJ
                                                             XA
.......................................................................
WHITE OAK                   WOAKTNXARS0 06854 02349 0565  474 DA
      /
.......................................................................
WHITE PINE                  WHPITNMADS0 06718 02169 5185  474 AA BA DA GC
   865/674(0000-0999),674(2000-2999),674(6000-6999)          GD GL GQ GR
   865/674(7000-7999),674(8000-8999)                         PC PL PV RP
                                                             RQ SK SV TJ
.......................................................................
WHITEVILLE                  WHVLTNMTRPB 07365 03000 5185  468 AA BA DA GC
   731/254(0000-0999),254(2000-2999),254(3000-3999)          GD GL GQ GR
   731/254(5000-5999),254(6000-6999),254(8000-8999)          PC PL PV PW
   731/254(9000-9999)                                        T9 TJ
   901/231(0000-0999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WHITWELL	WHWLTNMARS0	07085	02414	5185	472	AA BA DA GC
423/658(0000-0999),658(2000-2999),658(5000-7999)						GD GL GQ GR
423/658(9000-9999)						PC PL PR PS
						PV SK SV TJ
WILLIAMSPORT	WLPTTNMARS0	07137	02732	5185	470	AA BA DA G4
931/583						GC GD GL GQ
						GR PC PL PV
						SV TJ
WINCHESTER	WNCHTNMADS0	07140	02506	5185	470	AA BA DA GC
931/962,967,968						GD GL GQ GR
						PC PL PV PW
						RP RQ SV TJ
WINFIELD	WINFTNXARS0	06751	02399	0565	474	DA
/						
WINFIELD SCHOOL	WNFDTNXARS0	06751	02399	0565	474	DA
/						
YORKVILLE	YRVLTNXADS1	07213	03071	598B	468	DA GB OE T3
731/297(0000-0999),297(1000-1999),297(2000-2999)						TJ TU TZ XG
731/297(3000-3999),297(4000-4999),297(5000-5999)						
731/297(6000-6999),297(7000-7999),297(8000-8999)						
731/297(9000-9999),559,643(0000-0999),643(1000-1999)						
731/643(2000-2999),643(3000-3999),643(4000-4999)						
731/643(5000-5999),643(6000-6999),643(7000-7999)						
731/643(8000-8999),643(9000-9999),673						

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 56
TEXAS

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
CORPUS CHRISTI TULIP	CRCHTXTUDS0	09477	03738	5216	564	AA	BA	DA	GC	(C)
361/560,692(0000-0999),692(1000-1999),692(3000-3999)						GD	OH	PC	PL	(C)
361/692(5000-5999),692(7000-7999),693(1000-1999)						PR	PS	PV	SL	(C)
361/693(2000-2999),693(3000-3999),693(4000-4999)						SS	VL	VQ	ZX	(C)
361/693(6000-6999),693(8000-8999),693(9000-9999)										(C)
361/694(1000-1999),694(4000-4999),694(5000-5999)										(C)
361/694(6000-6999),694(9000-9999),695(7000-7999)										(C)
361/696(3000-3999),696(4000-4999),696(6000-6999)										(C)
361/696(7000-7999),696(8000-8999),698(0000-8999),844,861										(C)
361/866(0000-0999),866(1000-1999),866(2000-2999)										(C)
361/866(3000-3999),866(4000-4999),866(6000-6999)										(C)
361/866(7000-7999),866(8000-8999),879(0000-0999)										(C)
361/879(1000-1999),879(2000-2999),879(3000-3999)										(C)
361/879(4000-4999),879(6000-6999),879(7000-7999)										(C)
361/879(8000-8999),879(9000-9999),880,881(0000-3999)										(C)
361/881(5000-9999),882,883,884,885(0000-0999)										(C)
361/885(3000-3999),885(4000-4999),885(6000-9999),886,887										(C)
361/888,889,902,903(1000-1999),903(3000-3999)										(C)
361/903(6000-6999),903(7000-7999),904(0000-0999)										(C)
"	"	"	"	"	"	"				
361/560,692(0000-0999),692(1000-1999),692(3000-3999)						"				
361/692(5000-5999),692(7000-7999),693(1000-1999)						"				
361/693(2000-2999),693(3000-3999),693(4000-4999)						"				
361/693(6000-6999),693(8000-8999),693(9000-9999)						"				
361/694(1000-1999),694(4000-4999),694(5000-5999)						"				
361/694(6000-6999),694(9000-9999),695(7000-7999)						"				
361/696(3000-3999),696(4000-4999),696(6000-6999)						"				
361/696(7000-7999),696(8000-8999),698(0000-8999),844,861						"				
361/866(0000-0999),866(1000-1999),866(2000-2999)						"				
361/866(3000-3999),866(4000-4999),866(6000-6999)						"				
361/866(7000-7999),866(8000-8999),879(0000-0999)						"				
361/879(1000-1999),879(2000-2999),879(3000-3999)						"				
361/879(4000-4999),879(6000-6999),879(7000-7999)						"				
361/879(8000-8999),879(9000-9999),880,881(0000-3999)						"				
361/881(5000-9999),882,883,884,885(0000-4999)						"				
361/885(6000-9999),886,887,888,889,902,903(1000-1999)						"				
361/903(3000-3999),903(6000-6999),903(7000-7999)						"				
361/904(0000-0999)										

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
FABENS	FBNSTXXCRP0	09266	05580	1181	540	AA	BA	DA	GG	(C)
915/764(0000-0999),764(1000-1999),764(2000-2999)						GN	GQ	GR	HB	(C)
915/764(3000-3999),764(4000-4999),764(5000-5999)						HD	II	PC	RC	(C)
915/764(6000-6999),764(7000-7999),765(2000-2999)						RD	SQ	UG	VM	(C)
915/765(3000-3999)										(C)
"	FBNSTXXCDS0	"	"	"	"			"		
" / "								"		
" / "								"		
" / "								"		
GORDONVILLE	GOVLTXXBRS0	08231	04129	4344	552	BA	DA	GC	GD	(C)
903/523(4000-4999),523(5000-5999)						GE	GG	GM	GN	(C)
						GQ	GR	HB	HD	(C)
						II	PC	PL	RC	(C)
						RD	SQ	TG	TI	(C)
						TU	TW	UG	VM	(C)
"	"	08238	04130	"	"			"		
" / "										
HOUSTON	HSTNTXSXDS0	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX	(D)
/										(D)

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOUSTON SUNSET              HSTNTXSUDS1 08952 03563 5216  560 AA BA DA GC (C)
   713/244(0000-3999),244(9000-9999)                          GD GE HB HG (C)
   832/242(0000-0999),242(5000-5999),251(0000-0999)           IA IC ID IE (C)
   832/251(1000-1999),251(3000-3999),251(4000-4999)           IF IG II PB (C)
   832/251(5000-5999),251(6000-6999),251(8000-8999)           PK PR PU PV (C)
   832/251(9000-9999),252(0000-0999),252(2000-2999)           QD QF RP RQ (C)
   832/252(3000-3999),252(4000-4999),252(5000-5999)           SL SR UE UJ (C)
   832/252(8000-8999)                                         UQ UR UV VB (C)
                                                              VG VL VQ WD (C)
                                                              WE WG WH ZX (C)
 "                           "           "     "     "     "        "
   713/244(0000-3999),244(9000-9999)                                "
   832/242(0000-0999),242(5000-5999),251(0000-0999)                 "
   832/251(1000-1999),251(2000-2999),251(3000-3999)                 "
   832/251(4000-4999),251(5000-5999),251(6000-6999)                 "
   832/251(8000-8999),251(9000-9999),252(0000-5999)                 "
   832/252(8000-8999)
.......................................................................
RIESEL                      RSELTXXARP0 08706 03950 1181  556 AA BA DA GC (C)
   254/896(0000-0999),896(1000-1999),896(2000-2999)           GD GG GN GQ (C)
   254/896(3000-3999),896(4000-4999),896(5000-5999)           HB HD II PC (C)
   254/896(6000-6999),896(7000-7999),896(9000-9999)           RC RD RF RM (C)
                                                              SQ UG VM    (C)
 "                           RSELTXXADS0  "     "     "     "        "
   "  /   "                                                          "
   "  /   "                                                          "

.......................................................................
SANFORD                     SNFRTXXARP1 08147 05059 1181  546 BA DA GG GM (N)
   806/865(9000-9999)                                         GN GQ HB HD (N)
                                                              II PC RC RD (N)
                                                              SQ UG VM    (N)
.......................................................................
SANFORD                     SNFRTXXARS0 08147 05059 1181  546 BA DA GG GM (C)
   806/865(0000-5999),865(7000-7999),865(8000-8999)           GN GQ HB HD (C)
                                                              II PC RC RD (C)
                                                              SQ UG VM    (C)
 "                           "           "     "     "     "        "
   806/865(0000-5999),865(7000-7999)
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END OF REPORT

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ABERNATHY                   ABRNTXXADS0 08499 04996 1163  544 BA DA GD GG
   806/298                                                     GM GN GQ GR
                                                               HB HD II PC
                                                               PL RC RD SQ
                                                               TJ UG VM
.......................................................................
ABERNATHY                   ABRNTXXAPS0 08499 04996 1163  544 BA DA GD GG
   806/593(9000-9999)                                          GM GN GQ GR
                                                               HB HD II PC
                                                               PL RC RD SQ
                                                               TJ UG VM
.......................................................................
ABILENE                     ABLNTXORBMD 08698 04514 7409  550 GL
   325/305(1000-1999)
.......................................................................
ABILENE                     ABLNTXORKMD 08698 04514 7297  550 BA DA
   325/201(9000-9999),267(9000-9999),271(3000-3999)
   325/302(3000-3999),309(3000-3999),776(7000-7999)
   325/866(3000-3999)
.......................................................................
ABILENE                     ABLNTXORVMD 08698 04514 7249  550 BA DA
      /
.......................................................................
ABILENE                     ABLNTXORX1X 08698 04514 0132  550 DA
   325/264,312(0000-0999),661,757(0000-0999),946
.......................................................................
ABILENE                     ABLNTXOWDS0 08707 04519 5216  550 AA BA DA GC
   325/428(0000-5999),690,691,692,695,696(0000-0999)         GD GE HB IA
   325/696(1000-1999),696(2000-2999),696(3000-3999)          IC ID IE IF
   325/696(4000-4999),696(5000-5999),696(6000-6999)          IG IH OH PC
   325/696(7000-7999),696(8000-8999),698,793,794(0000-5999)  PL PR PS PV
   325/794(9000-9999),795(0000-0999),795(1000-1999)          QB QF RN RO
   325/795(2000-2999),795(3000-3999),795(4000-4999)          SJ SV
   325/795(5000-5999),795(6000-6999),795(8000-8999)
   325/899(0000-0999)
.......................................................................
ABILENE ORCHARD             ABLNTXOR15T 08698 04514 5216  550 GB PR PS PV
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ABILENE ORCHARD	ABLNTXOR1ST	08698	04514	5216	550	GB PR PS PV
/						
ABILENE ORCHARD	ABLNTXORCG0	08698	04514	5216	550	XA
/						
ABILENE ORCHARD	ABLNTXORDS0	08698	04514	5216	550	AA BA DA GE
325/222						OH PC PK PL
						PR PS PV UE
						UV VF VG
ABILENE ORCHARD	ABLNTXORPSA	08698	04514	5216	550	AA BA DA GC
325/670,671(0000-0999),671(1000-1999),671(2000-2999)						GD GE HB HG
325/671(3000-3999),671(5000-5999),671(7000-7999)						IC ID IE IF
325/671(8000-8999),672,673,674,675,676,677						IG IH II PC
325/734(0000-0999),734(1000-1999),734(2000-2999)						PL PR PS PV
325/734(3000-3999),734(4000-4999),734(5000-5999)						QB QF RP RQ
325/734(6000-6999),734(7000-7999),738(2000-9999)						SL SS UE UV
						VG VL VQ ZY
ABILENE ORCHARD	ABLNTXORRS1	08698	04514	5216	550	AA BA DA GD
325/627(0000-2999),627(7000-7999),627(9000-9999)						PC PL PR PS
						PV QF
ACTON	ACTNTXXADS0	08564	04161	2153	552	AA DA GN GR
817/326(0000-0999),326(1000-1999),326(2000-2999)						II TJ ZZ
817/326(3000-3999),326(4000-4999),326(5000-5999)						
817/326(6000-6999),326(8000-8999),326(9000-9999)						
817/910(0000-0999),910(1000-1999),910(2000-2999)						
817/910(9000-9999)						
ACTON	ACTNTXXAPS0	08564	04161	2153	552	AA DA GN GR
682/243(9000-9999)						II TJ ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ACUFF	ACFFTXXADS0	08581	04925	2143	544	AA BA DA DD
806/649,657,697,829,842						G1 GK GL GN
						GR HB HD IA
						IC II OE SJ
						SQ T3 T9 TJ
						TK TZ
ADAMSVILLE	ADVLTXAVRS0	08827	04153	5216	558	AA BA DA GC
512/768(1000-1999),768(3000-3999)						GD IE IG PC
						PL PV PW QF
						RN RO SJ SV
ADRIAN	ADRNTXXARP0	08299	05220	1181	546	BA DA GG GM
806/538(2000-2999)						GN HB HD II
						PC RB RC RD
						SE TI UG VM
ADRIAN	ADRNTXXARS0	08299	05220	1181	546	BA DA GG GM
806/538(0000-0999),538(1000-1999),538(4000-4999)						GN HB HD II
806/538(6000-6999),538(7000-7999),538(8000-8999)						PC RB RC RD
806/538(9000-9999)						SE TI UG VM
AGUA DULCE	AGDLTXXARS0	09515	03830	4344	564	BA DA GD GG
361/998(2000-2999)						GM GN GQ HB
						HD II PC PL
						RC RD UG VM
ALAMITO	ALMTTXXA0MD	09421	05113	2039	542	GN HD OE T3
/						T7 T9 TJ TK
						TU UD XF
ALBA	ALBATXXARS0	08352	03836	2154	552	BA DA GE GG
903/765(2000-2999),765(3000-3999)						GM GN GQ GR
						HB HD II RB
						RC RD SQ UG
						VM

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ALBANY                      ALBYTXPORS0 08614 04459 5216  550 AA BA DA PC
   325/762(1000-1999),762(2000-2999),762(3000-3999)          PL PV PW QF
   325/762(4000-4999),762(5000-5999)                         RN RO SJ SV
.......................................................................
ALICE                       ALICTXALDS0 09533 03855 5216  564 AA BA DA HG
   361/396(0000-0999),396(1000-1999),660(1000-2999)          IA IC ID IF
   361/661(0000-0999),661(1000-1999),661(6000-6999)          IH II OR PC
   361/661(7000-7999),661(8000-8999),664,668                 PL PV QB QF
                                                             RP RQ SK SR
                                                             UE VF VP
.......................................................................
ALLEN                       ALLNTXSADS0 08364 04040 5216  552 AA BA DA GC
   214/383(0000-6999),383(7000-7999),383(9000-9999)          GD HB IA IC
   214/495(0000-0999),495(2000-9999),509(0000-0999)          ID IE IF IG
   214/509(1000-1999),509(2000-2999),509(3000-3999)          IH OH OR PC
   214/509(4000-4999),509(9000-9999),547                     PL PR PU PV
   469/342(5000-6999),854(6000-6999),854(8000-8999)          QB QF RN RO
   972/359(0000-2999),359(5000-9999),390,396,649(1000-1999)  SJ SV UC UJ
   972/649(3000-3999),649(6000-7999),727,747,908(1000-1999)  UR WD WE WG
   972/908(2000-3999),908(4000-4999),908(6000-6999)          WH
.......................................................................
ALLEN                       ALLNTXSADS0 08364 04040 7726  552 AA BA DA GC
   214/473(0000-3999),473(6000-9999)                         GD HB IA IC
   469/229(0000-0999),229(1000-1999),229(2000-2999)          ID IE IF IG
   469/229(3000-3999),229(4000-4999),229(5000-5999)          IH PC PL PR
   469/229(6000-6999),229(8000-8999),229(9000-9999),241      PU QB QF RN
   469/298(4000-5999),303,304(6000-8999),467,488             RO SJ SV UC
   469/814(1000-7999)                                        UJ UR WD WE
   972/309(0000-2999),309(4000-8999),312(0000-1999)          WG WH
   972/312(3000-9999),372(6000-6999),398,468(3000-3999)
   972/526(1000-4999),526(6000-6999),526(8000-9999),583,673
   972/696(6000-6999),696(8000-8999),801(0000-6999)
   972/801(9000-9999),941(1000-1999),943
.......................................................................
ALLISON                     ALSNTXALRS0 08081 04812 5216  546 AA BA DA GD
   806/375(1000-1999),375(2000-2999)                         IE IG PC PL
                                                             PV PW QF RN
                                                             RO SJ SV
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ALPINE                      ALPITXAPDS0 09364 05058 5216  542 AA BA DA PC
   432/837(0000-0999),837(1000-1999),837(2000-2999)          PL PV QB QF
   432/837(3000-3999),837(5000-5999),837(6000-6999)          RN RO SJ SV
   432/837(7000-7999),837(8000-8999),837(9000-9999)
.......................................................................
ALTO                        ALTOTXXORS0 08540 03648 2109  560 AA BA BC DA
   936/858(0000-0999),858(1000-1999),858(2000-2999)          DD G2 GJ GN
   936/858(3000-3999),858(4000-4999),858(5000-5999)          HD IC II TI
   936/858(7000-7999),858(8000-8999),858(9000-9999)          UG UU
   936/879(0000-0999),879(1000-1999),879(2000-2999)
   936/879(3000-3999),879(4000-4999),879(5000-5999)
   936/879(7000-7999),879(8000-8999),879(9000-9999)
.......................................................................
ALVARADO                    ALVDTXTIRS0 08540 04075 5216  552 AA BA DA GC
   817/783(1000-3999),783(5000-7999),790(0000-0999)          GD HB OR PC
   817/790(2000-2999),790(3000-3999),790(5000-5999)          PL PR PU PV
   817/790(6000-6999),790(7000-7999),790(8000-8999)          QF RN RO SJ
                                                             SV
.......................................................................
ALVARADO                    ALVDTXTIRS1 08540 04075 5216  552 DA PC PL PR
   682/628(1000-1999)                                        PU PV
.......................................................................
ALVIN                       ALVNTXALDS0 08996 03488 5216  560 DA GC HB HG
   281/331,388,393(1000-1999),393(5000-5999),393(6000-6999)  IA IC ID IE
   281/581(2000-2999),581(3000-3999),581(4000-4999),585      IF IG IH II
   281/756(0000-5999),756(8000-9999),824(0000-0999)          OR PC PL PR
   281/824(8000-8999),824(9000-9999)                         PU PV QB QF
                                                             RN RO SJ SV
                                                             VE
.......................................................................
ALVORD                      ALVRTXXARS0 08382 04234 2114  552 AA BA DA GI
   940/427(0000-0999),427(2000-2999),427(3000-3999)          GK GR HD PD
   940/427(8000-8999)                                        PM PN RC RD
                                                             SA SH SP SQ
                                                             TJ TU TW UP
                                                             UR WE WG WJ
.......................................................................
AMARILLO                    AMRLTX02UMD 08267 05075 7409  546 GL
   806/310(1000-1999)

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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
AMARILLO                    AMRLTX02X4Y 08267 05075 7953  546 GR
   806/204(7000-7999),205(7000-7999),208(7000-7999)
   806/228(4000-4999),230(7000-7999),260(0000-0999)
   806/270(7000-7999),278(7000-7999),279(7000-7999)
   806/280(3000-3999),390(7000-7999),415(7000-7999)
   806/425(7000-7999),459(7000-7999),479(7000-7999)
   806/480(7000-7999),501(7000-7999),504(7000-7999)
   806/505(7000-7999),506(7000-7999),514(7000-7999)
   806/519(7000-7999),524(7000-7999),526(7000-7999)
   806/527(7000-7999),529(7000-7999),531(7000-7999)
   806/540(7000-7999),541(7000-7999),542(7000-7999)
   806/552(7000-7999),557(7000-7999),563(7000-7999)
   806/571(7000-7999),586(7000-7999),591(7000-7999)
   806/612(7000-7999),621(7000-7999),639(7000-7999)
   806/692(7000-7999),717(5000-5999),802(7000-7999)
   806/977(6000-6999)
.......................................................................
AMARILLO                    AMRLTX02X7X 08267 05075 7249  546 BA DA
      /
.......................................................................
AMARILLO                    AMRLTX02XZX 08267 05075 7297  546 BA DA
   806/290(9000-9999),310(4000-4999),318(4000-4999)
   806/318(9000-9999),621(3000-3999),656(3000-3999)
   806/731(8000-8999),878(6000-6999)
.......................................................................
AMARILLO                    AMRLTX98DS0 08266 05075 0132  546 DA
      /
.......................................................................
AMARILLO                    AMRLTX98DS1 08266 05075 0132  546 AA D1 DA GB
   806/222,278(8000-8999),286,322,323(0000-0999),326,427     SL
   806/532,536,554,625,643,733(3000-3999),779(0000-0999)
   806/820(8000-9999),822,835(0000-0999),848(8000-8999),851
   806/854,878(8000-8999),880,937,943
.......................................................................
AMARILLO                    AMRLTX98DS4 08266 05075 0132  546 AA D1 DA GB
   806/242,306,380,528,541(3000-3999),586(0000-0999)         SL
   806/660(2000-2999),899
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
AMARILLO                    AMROTXDY0MD 08296 05104 7809  546 OE
     /
.......................................................................
AMARILLO DIAMOND            AMRLTXDIRS0 08250 05050 5216  546 AA BA DA GD
   806/335(1000-1999),335(2000-2999),335(3000-3999)          GE IA IC ID
   806/335(4000-4999),335(7000-7999),335(9000-9999)          IE IF IG IH
   806/341(3000-3999)                                        OR PC PL PR
                                                             PS PV QF RN
                                                             RO SJ SV
.......................................................................
AMARILLO DRAKE              AMRLTX0215T 08267 05075 5216  546 BA DA G1 G2
     /                                                       G3 GB HB PC
                                                             PL PR PS PV
                                                             UE UV VF VG
.......................................................................
AMARILLO DRAKE              AMRLTX02DS0 08267 05075 5216  546 AA BA DA GE
   806/220(0000-0999),220(2000-2999),320,337(1000-1999)      IA IC ID OH
   806/337(3000-9999),342,345,349(0000-0999),349(2000-2999)  PC PL PR PS
   806/349(4000-9999),371,372(1000-9999),373,374             PV RP RQ SL
   806/376(1000-2999),376(4000-9999),378,379,640(0000-0999)  SS UE UV VG
   806/640(0000-0999)                                        VL VQ ZY
.......................................................................
AMARILLO DRAKE              AMRLTX02RS1 08267 05075 5216  546 AA BA DA GC
   806/324(0000-0999),324(1000-1999),324(2000-2999)          GD PC PL PR
   806/324(4000-4999),324(5000-5999),324(6000-6999)          PS PV QF
   806/324(8000-8999)
.......................................................................
AMARILLO EVERGREEN          AMRLTXEVDS0 08255 05074 5216  546 AA BA DA GC
   806/381(0000-2999),381(4000-9999),383,626(0000-0999)      GD GE HG IA
                                                             IC ID IF IH
                                                             II OH PC PL
                                                             PR PS PV QB
                                                             QF RN RO SJ
                                                             SV
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
AMARILLO FLEETWOOD          AMRLTXFLDS0 08274 05076 5216  546 AA BA DA GC
   806/212,351,352,353,354,355,356(0000-1999)                GD GE HB IA
   806/356(3000-9999),358,359,414(9000-9999),457(0000-8999)  IC ID IE IF
   806/463(1000-1999),463(2000-2999),463(3000-3999)          IG IH OH PC
   806/463(5000-5999),463(7000-7999),467,468,477(1000-1999)  PL PR PS PV
   806/477(3000-3999),477(4000-4999),477(5000-5999)          QB QF RN RO
   806/477(6000-6999),477(7000-7999),573,640(5000-6999)      SJ SR VP
   806/651(0000-8999),677(0000-0999),677(1000-1999)
   806/677(2000-2999),677(5000-5999),677(7000-7999)
   806/881(0000-0999)
.......................................................................
AMARILLO OSAGE              AMRLTXOSRS0 08288 05063 5216  546 AA BA DA GC
   806/622(0000-0999),622(1000-1999),622(2000-2999)          GD GE IE IG
   806/622(3000-3999),622(4000-4999),622(8000-8999)          OR PC PL PR
   806/622(9000-9999)                                        PS PV QF RN
                                                             RO SJ SV
.......................................................................
AMHERST                     AMHRTXXARP0 08544 05090 1163  544 AA BA DA GD
   806/246(6000-6999)                                        GG GM GN GQ
                                                             GR HB HD II
                                                             PC PL RC RD
                                                             TJ UG VM
.......................................................................
AMHERST                     AMHRTXXARS0 08544 05090 1163  544 AA BA DA GD
   806/246(0000-0999),246(1000-5999),246(7000-9999)          GG GM GN GQ
                                                             GR HB HD II
                                                             PC PL RC RD
                                                             TJ UG VM
.......................................................................
ANAHUAC                     ANHCTXXADS0 08883 03419 2153  562 AA DA GM GR
   409/267(0000-0999),267(2000-2999),267(3000-3999)          TJ ZZ
   409/267(4000-4999),267(5000-5999),267(6000-6999)
   409/267(8000-8999)
.......................................................................
ANAHUAC                     ANHCTXXAPS0 08883 03419 2153  562 AA DA GM GR
   409/208(9000-9999)                                        TJ ZZ
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ANDERSON	ARSNTXXARS0	08837	03707	2084	560	AA BA D1 DA
936/873(0000-6999),873(9000-9999)						DD G4 GC GE
						GI GK GM HD
						PD PM PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
ANDREWS	ANDRTXXAPS0	08897	04995	1181	542	AA BA DA GC
432/223(1000-1999)						GE GG GJ GN
						GQ HB HD II
						PC RC RD SQ
						UG VM
ANDREWS	ANDRTXXARP0	08897	04995	1181	542	AA BA DA GC
432/464,523,524						GE GG GJ GN
						GQ HB HD II
						PC RC RD SQ
						UG VM
ANGLETON	AGTNTXDARS0	09059	03499	5216	560	AA BA DA GC
979/922(1000-1999),922(8000-8999)						GD PC PL PR
						PU PV QF SJ
ANGLETON	AGTNTXTIDS0	09059	03499	5216	560	AA BA DA GC
979/549(0000-0999),549(3000-3999),549(9000-9999)						GD IA IC ID
979/848(0000-0999),848(1000-1999),848(2000-2999)						IE IF IG IH
979/848(3000-3999),848(5000-5999),848(6000-6999)						PC PL PR PU
979/848(7000-7999),848(8000-8999),848(9000-9999),849						PV QB QF RP
979/864(0000-4999),864(6000-6999),864(8000-9999)						RQ SJ SR VF
ANNA	ANNATXWARS1	08306	04039	5216	552	AA BA DA GC
972/924(1000-1999),924(2000-2999),924(3000-3999)						GD IE IG OR
972/924(4000-4999),924(8000-8999)						PC PL PR PU
						PV QF RN RO
						SJ SV

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ANNAROSE 361/566	ANRSTXXARS0	09474	03901	2159	564	AA BA DA GR T9 TJ
ANNONA 903/697(5000-5999)	ANNNTXXARP0	08145	03783	1163	554	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
ANNONA 903/697(0000-0999),697(1000-1999),697(2000-2999) 903/697(3000-3999),697(4000-4999),697(7000-7999) 903/697(8000-8999),697(9000-9999)	ANNNTXXARS0	08145	03783	1163	554	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
ANSON 325/823(1000-1999),823(2000-2999),823(3000-3999) 325/823(4000-4999)	ANSNTXANRS0	08646	04564	5216	550	AA BA DA OR PC PL PR PS PV QF RN RO SJ SV
ANTON 806/997	ANTNTXXADS0	08570	05032	1163	544	AA BA DA GD GG GN GR HB HD II PC PL RC RD TJ VM
ANTON 806/617(9000-9999)	ANTNTXXAPS0	08570	05032	1163	544	AA BA DA GD GG GN GR HB HD II PC PL RC RD TJ VM
APPLE SPRINGS 936/831(0000-0999),831(1000-1999),831(2000-2999) 936/831(3000-3999),831(4000-4999),831(5000-5999) 936/831(7000-7999),831(8000-8999),831(9000-9999)	APSPTXXPRS0	08616	03592	2109	560	AA BA BC DA DD G2 GJ GM GN HD IB IC II TI UG UU
ARANSAS PASS 361/226(0000-0999),758	ARPSTXXADS0	09436	03704	4344	564	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ VM

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ARCOLA 281/431	ARCLTXXADS0	08992	03532	4344	560	AA BA DA GC GD GE GG GN GQ GR HB HD II PC PL RC RD SQ TU UG VM
ARGYLE 940/240(0000-0999),240(1000-1999),240(5000-5999) 940/464(0000-0999),464(2000-2999),464(3000-3999) 940/464(4000-4999),464(7000-7999)	ARGYTXXBRS1	08397	04127	4344	552	BA DA GC GD GE GG GM GN GQ GR HB HD II PC PL RC RD RF RM SQ TG TI TU TW UA UG VM
ARLINGTON /	FTWOTXCRRS3	08467	04084	7976	552	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
ARMSTRONG 361/216(0000-3999),216(5000-9999)	ARMSTXXARS0	09680	03739	2134	564	AA BA DA GM GR UR
ARNETT /	ARNTTXXA0MD	08650	05037	2143	544	UD
ARP 903/859(0000-0999),859(1000-1999),859(2000-2999) 903/859(3000-3999),859(4000-4999),859(9000-9999)	ARP TXXADS0	08424	03692	2084	554	AA BA DA GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
ASHERTON 830/468(1000-1999),468(3000-3999)	ASTNTXASRS0	09510	04216	5216	566	AA BA DA GC GD PC PL PV PW QF RN RO SV

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ASPERMONT 940/989(0000-0999)	ASPRTXXARP0	08589	04651	1163	548	AA BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
ASPERMONT 940/989(2000-2999),989(3000-3999),989(4000-4999) 940/989(5000-5999),989(6000-6999),989(7000-7999) 940/989(8000-8999),989(9000-9999)	ASPRTXXARS0	08589	04651	1163	548	AA BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
ATASCOCITA 281/812,852 832/445(0000-3999)	ATASTXXARP0	08875	03525	2114	560	AA BA DA G2 G3 G8 GC GD GI GK GR HD PB PK PN RA RC RD SA SH SP SQ TJ TK TU TW UP UR WE WG WJ
ATEN 806/439	ATENTXXARS1	08721	04893	2131	544	AA BA DA DD GL GN GR HD IC ID IG TJ UG UX WE
ATHENS /	ATHNTXXA04T	08485	03826	2084	552	D1 DA GB

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ATHENS 903/670,675,676(0000-5999),677	ATHNTXXADS1	08485	03826	2084	552	AA BA D1 DA G2 G3 G4 GC GE GI GK GR HB HD PC PL PN PR RL RM RP RQ RS SA SH SN SP SQ T1 TH TJ TU TW UP UR WE WG WJ
ATLANTA 903/796,799(1000-1999),799(2000-2999),799(3000-3999) 903/799(4000-4999),799(5000-5999),799(6000-6999) 903/799(7000-7999)	ATLNTXSWDS0	08182	03618	5216	554	AA BA DA GC GD GR IA IC ID IE IF IG IH PC PL PV PW QB QF RP RQ SV
AUBREY 940/365(0000-3999),365(5000-5999),365(9000-9999) 940/440(9000-9999)	ABRYTXGIRS0	08344	04109	5216	552	AA BA DA GC GD HG IA IC ID II OR PC PL PR PU PV QB QF RN RO SJ SV
AUSBORNE 806/585	ASBRTXXARS0	08684	05013	2131	544	AA BA DA DD GJ GL GN GR HD IC ID IG TJ UA UG UX WB
AUSTIN /	AUSTTX02RS1	08991	03995	5216	558	BA DA GC GD PC PL PV QF
AUSTIN /	AUSTTX9202T	09004	03997	903C	558	DA DD GE GL GN GP GR IA IB

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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
AUSTIN                      AUSTTXGRGT3 09004 03997 8833  558 DA
   737/610(1000-1999)
.......................................................................
AUSTIN                      AUSUTX78DS0 08988 03989 7249  558 DA DD
   325/340(4000-4999)
   432/538(3000-3999)
   512/271(0000-0999),354(3000-3999),354(8000-8999)
   512/362(0000-1999),362(2000-7999),362(9000-9999)
   512/400(4000-4999),400(6000-6999),501(3000-5999)
   512/504(7000-7999),521(3000-3999),527(6000-6999)
   512/568(3000-3999),582(3000-5999),588(8000-8999)
   512/593(4000-4999),629(4000-4999),645(3000-3999),651
   512/652(0000-5999),652(7000-7999),652(9000-9999)
   512/676(5000-5999),690(2000-2999),721(0000-0999)
   512/721(1000-1999),721(2000-2999),721(3000-3999)
   512/721(4000-4999),721(7000-7999),726,730(2000-2999)
   512/765(7000-8999),813(2000-2999),813(3000-4999)
   512/813(5000-6999),829(6000-6999),831(3000-3999)
   512/831(6000-6999),842(5000-5999),846(5000-5999)
   512/861(3000-4999),876(2000-2999),942(6000-6999)
   512/953(6000-6999),955(3000-3999),993(2000-2999)
   737/203(3000-3999),208(3000-6999),247(3000-3999)
   737/248(3000-3999),302(3000-3999),346(3000-3999)
   737/484(3000-3999),618(3000-3999),703(3000-3999)
   737/843(3000-3999)
.......................................................................
AUSTIN                      AUSUTXBPDS0 09007 03997 8833  558 TJ
      /
.......................................................................
AUSTIN                      AUSUTXBPDS1 09007 03997 8833  558 TJ
      /
.......................................................................
AUSTIN                      AUSUTXBPGT0 09007 03997 8833  558 AA D1 DA GB
   737/703(1000-1999)
.......................................................................
AUSTIN                      AUSUTXENRL0 08975 03995 5216  558 GB PC PL PV
      /
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
AUSTIN                      AUSUTXYYPS0 08968 04002 7670  558 DA
   512/222(0000-0999),222(1000-1999),379(0000-0999)
   512/524(0000-0999),524(1000-1999),524(2000-2999)
   512/524(4000-4999),524(5000-5999),524(8000-8999)
   512/600(3000-9999),646(1000-1999)
   737/218(4000-4999),704(0000-0999),704(2000-3999)
.......................................................................
AUSTIN                      AUSWTXOODS0 09004 03997 7982  558 DA DD G2 GD
   512/614(3000-3999),614(5000-5999),687(0000-2999)          GE GJ GP GQ
   512/687(6000-7999),687(9000-9999),730(3000-3999)          GR HB HD IA
   512/730(4000-4999),861(7000-7999),994(3000-3999)          IB IC ID II
.......................................................................
AUSTIN                      AUSYTXFCDS0 08977 04003 8413  558 D1 DA DD GB
      /                                                      GE GJ GL GN
                                                             HB HJ IA IB
                                                             IC ID IG II
                                                             UG
.......................................................................
AUSTIN                      AUSYTXOGDS0 09005 03992 8833  558 AA D1 DA GB
   512/201(1000-1999),610,615,616,617                        SL
   737/247(7000-7999),615(1000-1999),932(8000-8999)
.......................................................................
AUSTIN BEE CAVES            AUSTTXBCRS0 09012 04038 5216  558 AA BA DA GC
   512/263,402(0000-1999),402(9000-9999)                     GD GE HB OR
                                                             PC PL PR PU
                                                             PV QF RN RO
                                                             SJ SV UC
.......................................................................
AUSTIN BEE CREEK            AUSTTXBERS0 09009 04052 5216  558 AA BA DA GD
   512/264(0000-3999),264(6000-9999)                         GE HB IA IC
                                                             ID PC PL PR
                                                             PU PV QF RN
                                                             RO SJ SV UC
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AUSTIN CEDAR VALLEY	AUSTTXCVDS0	09026	04025	5216	558	AA BA DA GC
512/288,301,394(0000-1999),394(9000-9999)						GD GE HG IA
						IC ID IE IF
						IG IH OR PC
						PL PR PU PV
						QB QF RN RO
						SJ SV UC UR
						WD WE WG WH
AUSTIN CEDAR VALLEY	AUSTTXCVRS1	09026	04025	5216	558	AA BA DA GC
512/363(1000-1999),363(4000-4999)						GD PC PL PR
						PU PV QF
AUSTIN CREEDMOOR	AUSTTXCRRS0	09034	03976	5216	558	AA BA DA GC
512/243(0000-0999),243(1000-1999),243(2000-2999)						GD GE HB IA
512/243(3000-3999),243(9000-9999)						IC ID OR PC
						PL PR PU PV
						QF RN RO SJ
						SV
AUSTIN EVERGREEN	AUSTTXEVDS0	09008	03984	5216	558	AA BA DA GC
512/247(2000-2999),247(3000-3999),247(4000-4999)						GD GE HB IA
512/247(5000-5999),247(6000-6999),247(7000-7999)						IC ID II OR
512/247(9000-9999),356(0000-8999),369(0000-1999)						PC PL PR PU
512/369(4000-8999),385,386(0000-0999),386(2000-9999),389						PV QB QF RN
512/676(6000-6999),730(5000-6999),730(8000-8999)						RO SK SR UJ
						UR WD WE WG
						WH
AUSTIN EVERGREEN	AUSTTXEVRS2	09008	03984	5216	558	AA BA DA GC
512/366(1000-1999),366(4000-4999)						GD PC PL PR
						PU PV QF

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
AUSTIN FAIRFAX              AUSTTXFADS0 09006 04012 5216  558 AA BA DA GC
   512/286(4000-4999),306,314,327,328,329,330(0000-3999)     GD GE HB IA
   512/330(5000-9999),347,697(5000-6999),732,741,742         IC ID II OR
                                                             PC PL PR PU
                                                             PV QB QF RP
                                                             RQ SK SR UJ
                                                             UR WD WE WG
                                                             WH
.......................................................................
AUSTIN FAIRFAX              AUSTTXFARS1 09006 04012 5216  558 AA BA DA GC
   512/367(1000-2999),367(4000-4999),367(6000-6999)          GD PC PL PR
   512/367(7000-8999)                                        PU PV QF SK
.......................................................................
AUSTIN FIRESIDE             AUSTTXCFRS0 08986 04025 5216  558 AA BA DA GC
   512/984                                                   GD GE HB IA
                                                             IC ID IE IF
                                                             IG IH PC PL
                                                             PV QF UC
.......................................................................
AUSTIN FIRESIDE             AUSTTXFIDS0 08984 04011 5216  558 AA BA DA GC
   512/231,241(0000-8999),242,338,340,342,343                GD GE HB IA
   512/344(0000-8999),345,346,349,372,418(0000-5999)         IC ID IE IF
   512/418(7000-9999),425(1000-9999),427,463,475(0000-4999)  IG IH OH OR
   512/475(5000-5999),475(6000-9999),502(0000-0999)          PB PK PR PU
   512/502(1000-1999),502(3000-3999),502(6000-9999)          PV QB QF RN
   512/514(2000-2999),514(6000-9999),527(0000-2999)          RO SJ SV UJ
   512/527(5000-5999),527(7000-9999),623(2000-2999),794      UR VE VM WD
   512/795(0000-3999),795(5000-9999),936                     WE WG WH
.......................................................................
AUSTIN GREENWOOD            AUSTTXGR06T 09004 03997 5216  558 BA DA G1 GB
      /                                                      GC GD HB PA
                                                             PJ PR PU PV
                                                             UE UR VB VF
                                                             VG WD WE WG
                                                             WH
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
AUSTIN GREENWOOD            AUSTTXGRDS5 09004 03997 5216  558 AA BA DA GC
   512/226(0000-2999),226(4000-9999),232,236(0000-4999)      GD GE HB HG
   512/236(6000-9999),305(0000-2999),305(4000-9999),315,320  IA IC ID IE
   512/322,370,390,391(0000-0999),391(1000-1999)             IF IG IH II
   512/391(2000-2999),391(3000-3999),391(4000-4999)          OH PA PJ PR
   512/391(5000-5999),391(6000-6999),391(7000-7999)          PU PV QB QF
   512/391(8000-8999),397,403,404,414,457(0000-0999)         RP RQ SL SS
   512/457(2000-2999),457(4000-8999),469,471,472             UE UH UJ UR
   512/473(0000-8999),474,476,477,478,479,480                UV VB VF VG
   512/481(0000-1999),481(3000-6999),481(9000-9999),482      WD WE WG WH
   512/494(0000-3999),494(7000-9999),495,499(0000-1999)      ZY
   512/499(3000-9999),505(0000-7999),505(9000-9999)
   512/536(1000-9999),542(0000-0999),542(2000-3999)
   512/542(5000-9999),578(0000-4999),578(7000-7999)
   512/609(2000-6999),703(1000-6999),703(8000-8999)
   512/708(1000-9999),841,854,860,867(0000-4999)
   512/867(6000-9999),870(0000-5999),870(6000-6999),907,941
   512/972,974,978
   737/471(7000-8999)
.........................................................................
AUSTIN GREENWOOD            AUSTTXGRGMD 09004 03997 7670  558 DA
   512/220,240(0000-0999),240(1000-1999),240(8000-8999)
   512/538(0000-0999),538(1000-1999),538(2000-2999)
   512/546(0000-0999),546(1000-1999),546(2000-2999)
   512/546(4000-4999),546(5000-5999),546(8000-8999)
   512/600(0000-2999),607(0000-0999),607(1000-1999)
   512/607(2000-2999),607(8000-8999),628(0000-2999)
   512/628(4000-5999),628(8000-8999),642(0000-0999)
   512/642(1000-1999),642(2000-2999),722(0000-0999)
   512/722(1000-1999),722(2000-2999),722(4000-4999)
   512/722(5000-5999),722(8000-8999)
.........................................................................
AUSTIN GREENWOOD            AUSTTXGRRS0 09004 03997 5216  558 BA DA OH PA
   512/492(0000-1999),492(4000-4999),492(9000-9999)          PJ PR PU PV
                                                             VL VQ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
AUSTIN HICKORY              AUSTTXHIDS0 09012 03997 5216  558 AA BA DA GC
   512/326,373(1000-1999),373(4000-4999),373(7000-7999)      GD GE GJ HB
   512/383(0000-4999),383(7000-9999),416(0000-0999)          IA IC ID IE
   512/416(1000-1999),416(2000-2999),416(3000-3999)          IF IG IH II
   512/416(4000-4999),416(5000-5999),416(6000-6999)          OH PB PK PR
   512/416(7000-7999),424(0000-8999),428(0000-3999)          PU PV QB QF
   512/428(7000-7999),428(9000-9999),432(0000-2999)          RN RO SK SR
   512/432(3000-4999),432(6000-9999),433(1000-5999)          UR VF VP WD
   512/433(7000-8999),434(1000-8999),435(0000-0999)          WE WG WH ZX
   512/435(2000-4999),435(5000-6999),435(8000-8999)
   512/436(7000-7999),437(0000-0999),437(2000-9999)
   512/438(0000-8999),440,441,442,443,444,445,447,448
   512/460(2000-2999),460(3000-3999),460(4000-4999)
   512/460(5000-5999),460(6000-6999),462,464(0000-0999)
   512/464(2000-9999),486(1000-7999),487(3000-3999)
   512/586(2000-2999),693(0000-0999),693(3000-3999)
   512/693(5000-6999),704(0000-1999),707(0000-0999)
   512/707(1000-1999),707(2000-2999),707(3000-3999)
   512/707(4000-4999),707(5000-5999),707(6000-6999)
   512/707(7000-7999),707(8000-8999),712(9000-9999)
   512/730(7000-7999),804(0000-0999),804(1000-1999)
   512/804(2000-2999),804(3000-3999),804(4000-4999)
   512/804(5000-5999),804(7000-7999),851(2000-2999)
   512/851(4000-5999),912(0000-5999),912(7000-9999),916
   512/981(4000-4999)
   737/600(4000-4999)
.......................................................................
AUSTIN HICKORY              AUSTTXHIDS1 09012 03997 5216  558 DA PR PU PV
      /                                                        ZX
.......................................................................
AUSTIN HOMESTEAD            AUSTTXHO01T 08993 03999 5216  558 GB OH PR PU
      /                                                        PV UD
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
AUSTIN HOMESTEAD	AUSTTXHODS0	08993	03999	5216	558	AA BA	DA GB
512/206(0000-5999),206(7000-9999),207(1000-9999),224						GC GD	GE HB
512/300(2000-2999),302,323,324,371(0000-5999)						HG IA	IC ID
512/371(7000-9999),374,377(0000-0999),377(2000-2999)						IE IF	IG IH
512/377(3000-3999),377(4000-4999),377(5000-5999)						II OH	PB PK
512/377(7000-7999),377(8000-8999),380(0000-0999)						PR PU	PV QB
512/380(2000-2999),380(3000-3999),380(4000-4999)						QF RN	RO SL
512/380(5000-5999),380(6000-6999),380(7000-7999)						SS UR	VL VQ
512/380(9000-9999),406(0000-0999),406(2000-3999)						WD WE	WG WH
512/406(5000-8999),407,419(0000-7999),419(9000-9999)						ZY	
512/420(0000-0999),420(1000-1999),420(2000-2999)							
512/420(8000-8999),420(9000-9999),421,450(0000-1999)							
512/450(7000-7999),450(9000-9999),451,452,453,454							
512/458(1000-1999),458(2000-2999),458(3000-3999)							
512/458(4000-4999),458(5000-5999),458(6000-6999)							
512/458(7000-7999),458(8000-8999),458(9000-9999),459							
512/465(0000-1999),465(3000-9999),467(0000-3999)							
512/467(5000-9999),483(0000-0999),483(2000-3999)							
512/483(5000-9999),533(2000-2999),533(3000-3999)							
512/533(4000-4999),533(5000-5999),533(7000-7999)							
512/533(9000-9999),571(5000-5999),654,655(0000-0999)							
512/655(1000-1999),706(0000-4999),706(6000-8999)							
512/782(1000-1999),782(3000-3999),782(5000-7999)							
512/823(4000-4999),838(2000-2999)							
737/867(6000-8999)							
AUSTIN JOLLYVILLE	AUSTTXJODS0	08973	04026	5216	558	AA BA	DA GC
512/219,249,250,257,258,331,335,336,378(1000-2999)						GD GE	HB HG
512/378(4000-9999),401(0000-2999),401(4000-6999)						IA IC	ID IE
512/401(8000-9999),506(2000-2999),506(3000-3999)						IF IG	IH II
512/506(4000-4999),506(5000-5999),506(6000-6999)						OH PC	PL PR
512/506(7000-7999),506(8000-8999),506(9000-9999),918,996						PU PV	QB QF
512/996						RN RO	SK SR
						UJ UL	UR WD
						WE WG	WH

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AUSTIN LAKE TRAVIS 512/267	AUSTTXLTRS0	08979	04054	5216	558	AA BA DA GC GD GE HB IA IC ID IE IF IG IH OR PC PL PR PU PV QF RN RO UC
AUSTIN LAKE TRAVIS /	AUSTTXLTRS2	08979	04054	5216	558	BA DA GC GD PR PU PV QF
AUSTIN LAKEWAY 512/261,608(0000-0999),608(9000-9999)	AUSTTXLWRS0	09002	04046	5216	558	AA BA DA GC GD GE HB IA IC ID OR PC PL PR PU PV QF RN RO SJ SV UC
AUSTIN LEANDER 512/259,260,379(3000-3999),379(4000-4999),528(0000-2999) 512/528(7000-9999)	AUSTTXLEDS0	08949	04042	5216	558	AA BA DA GC GD GE HB IA IC ID IE IF IG IH OR PC PL PR PU PV QB QF RN RO SJ SV UC
AUSTIN MANCHACA 512/233(4000-4999),280,282,291(0000-0999),291(1000-1999) 512/291(4000-4999),291(5000-5999),291(8000-8999) 512/291(9000-9999),292	AUSTTXMCDS0	09035	03999	5216	558	AA BA DA GC GD GE HB IA IC ID II OR PC PL PR PU PV QB QF RN RO SJ SV UC UR WD WE WG WH
AUSTIN MANCHACA 512/669(4000-4999),669(7000-7999)	AUSTTXMCRS1	09035	03999	5216	558	AA BA DA GC GD PC PL PR PU PV QF

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AUSTIN MANOR	AUSTTXMADS0	08977	03970	5216	558	AA BA DA GC
512/272,278						GD GE HB IA
						IC ID IE IF
						IG IH OR PC
						PL PR PU PV
						QB QF RN RO
						SJ SV UC
AUSTIN MARSHALL FORD	AUSTTXMFRS0	08992	04038	5216	558	AA BA DA GC
512/266						GD GE HB IA
						IC ID OR PC
						PL PR PU PV
						QF RN RO SJ
						SV UC
AUSTIN PFLUGERVILLE	AUSTTXPFDS0	08962	03990	5216	558	AA BA DA GC
512/233(3000-3999),251,252,533(8000-8999),594						GD GE HB IA
512/670(0000-0999),670(1000-1999),670(2000-2999)						IC ID IE IF
512/670(3000-3999),670(4000-4999),670(5000-5999)						IG IH OR PC
512/670(7000-7999),670(9000-9999),703(9000-9999),989,990						PL PR PU PV
512/990						QB QF RN RO
						SJ SV UC UR
						WD WE WG WH
AUSTIN ROUND ROCK	AUSTTXRRDS0	08953	04004	5216	558	AA BA DA GC
512/218,238,244,246,248,255,283,310,341,388						GD GE HB IA
512/671(1000-1999),671(2000-2999),671(3000-3999)						IC ID IE IF
512/671(4000-4999),671(6000-6999),671(7000-7999)						IG IH OH PC
512/671(8000-8999),671(9000-9999),716(0000-4999)						PL PR PU PV
512/733(0000-2999),733(5000-9999),828(0000-0999)						QB QF RN RO
512/828(4000-4999),828(5000-5999)						SK SR UC UJ
						UR WD WE WG
						WH

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
AUSTIN TENNYSON             AUSTTXTEDS0 08978 03996 5216  558 AA BA DA GC
   512/239(0000-7999),286(0000-3999),286(5000-9999),339,490  GD GE HB HG
   512/491,672(0000-5999),719,821,823(5000-9999),832,833     IA IC ID IE
   512/834,835,836,837,838(0000-0999),838(4000-5999)         IF IG IH II
   512/838(7000-9999),873,908,973,977,997(0000-4999)         OR PB PK PR
   512/997(6000-7999),997(9000-9999)                         PU PV QF RP
                                                             RQ UJ UR UV
                                                             VB VL VQ WD
                                                             WE WG WH
.......................................................................
AUSTIN TENNYSON             AUSTTXTERS1 08978 03996 5216  558 DA PR PU PV
     /                                                       SL SS ZY
.......................................................................
AUSTIN TEXAS                AUSTTXGKDS0 09012 04018 8958  558 BA GE GJ GR
   512/215(3000-7999),233(0000-2999),233(5000-5999)          HB IB RC RD
   512/233(7000-7999),275(0000-1999),275(3000-4999)          SH SQ T1 T2
   512/275(6000-6999),275(9000-9999),287(2000-6999)          UG UP UR US
   512/366(6000-9999),367(5000-5999),380(8000-8999)
   512/410(2000-3999),425(0000-0999),464(1000-1999)
   512/492(6000-7999),492(8000-8999),535(0000-7999)
   512/592(7000-7999),605(2000-5999),650(1000-2999)
   512/652(6000-6999),672(6000-8999),687(3000-5999)
   512/687(8000-8999),692(0000-2999),692(3000-3999)
   512/692(4000-4999),692(5000-7999),692(8000-8999)
   512/692(9000-9999),697(2000-2999),697(4000-4999)
   512/697(8000-9999),758(7000-8999),827(2000-5999)
   512/828(6000-8999),852(4000-6999),853(2000-9999)
   512/870(8000-9999),949(2000-6999)
.......................................................................
AUSTIN TEXAS                AUSTTXGKDS1 09012 04018 8958  558 BA DA GE GJ
   512/333(5000-9999),368(2000-4999),384(0000-0999)          GR HB IB RC
   512/384(2000-9999),499(2000-2999),518(7000-9999)          RD SH SQ T1
   512/520(2000-3999),534(2000-4999),582(7000-9999)          T2 UG UP UR
   512/590(6000-8999),592(3000-3999),628(3000-3999)          US
   512/628(6000-7999),628(9000-9999),697(0000-0999)
   512/697(1000-1999),745(8000-8999),777(2000-6999)
   512/895(0000-0999),895(9000-9999),904(5000-8999)
   512/952(3000-7999)
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AUSTIN TWINBROOK	AUSTTXTWDS0	09017	04010	5216	558	AA BA DA GC
512/358(0000-0999),358(2000-3999),358(5000-5999)						GD GE HB IA
512/358(7000-7999),358(8000-8999),891,892,895(1000-8999)						IC ID II OR
512/899						PC PL PR PU
						PV QB QF RP
						RQ SK SR UJ
						UR WD WE WG
						WH
AUSTIN TWINBROOK	AUSTTXTWRS1	09017	04010	5216	558	AA BA DA GC
512/673(1000-1999),673(4000-5999)						GD PC PL PR
						PU PV QF
AUSTIN WALNUT	AUSTTXWADS0	08994	03987	5216	558	AA BA DA GC
512/223,228(3000-3999),228(5000-5999),276(1000-1999)						GD GE HB IA
512/276(3000-3999),276(7000-7999),276(9000-9999)						IC ID IE IF
512/674(2000-4999),674(6000-8999),919(1000-1999)						IG IH OR PC
512/919(3000-3999),919(5000-5999),919(7000-8999),926						PL PR PU PV
512/927(0000-5999),927(8000-9999),928,929,933						QB QF RN RO
512/934(9000-9999)						SK SR UC UJ
						VF VP ZX
AUSTONIO	ATONTXXARP0	08673	03704	1181	560	BA DA GE GG
936/624(1000-1999)						GJ GM GN II
						PC RC RD SQ
						UG
AUSTONIO	ATONTXXARS0	08673	03704	1181	560	BA DA GE GG
936/624(2000-2999),624(3000-3999),624(4000-4999)						GJ GM GN II
936/624(5000-5999),624(6000-6999),624(7000-7999)						PC RC RD SQ
936/624(8000-8999),624(9000-9999)						UG
AVALON	AVLNTXXARP0	08551	03987	1181	552	BA DA GG GM
972/627(0000-0999)						GN GQ GR HB
						HD II PC RC
						RD SQ TI UG
						VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AVALON	AVLNTXXARS0	08551	03987	1181	552	BA DA GG GM
972/627(3000-3999)						GN GQ GR HB
						HD II PC RC
						RD SQ TI UG
						VM
AVERY	AVRYTXXARP0	08141	03758	1181	554	BA DA GG GM
903/684(6000-6999)						GN HB HD II
						PC RC RD SQ
						VM
AVERY	AVRYTXXARS0	08141	03758	1181	554	BA DA GG GM
903/684(0000-0999),684(1000-1999),684(2000-2999)						GN HB HD II
903/684(3000-3999),684(4000-4999),684(5000-5999)						PC RC RD SQ
903/684(7000-7999),684(8000-8999),684(9000-9999)						VM
AVINGER	AVNGTXXARP0	08254	03665	1163	554	AA BA DA GG
903/562(6000-6999)						GM GN GQ GR
						HB HD II PC
						PL RC RD SM
						SQ TJ VM
AVINGER	AVNGTXXARS0	08254	03665	1163	554	AA BA DA GG
903/562(0000-0999),562(1000-1999),562(2000-2999)						GM GN GQ GR
903/562(3000-3999),562(4000-4999),562(5000-5999)						HB HD II PC
903/562(7000-7999),562(8000-8999),562(9000-9999)						PL RC RD SN
						SQ TJ VM
AZLE	AZLETXXADS0	08465	04171	4344	552	AA BA DA GC
817/270(0000-0999),270(1000-1999),270(2000-2999)						GD GE GG GN
817/270(3000-3999),270(4000-4999),270(5000-5999)						GQ HB HD II
817/270(8000-8999),444,813(0000-0999)						PC PL RC RD
						SQ TB TG TU
						TW UG VM

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BACLIFF	BCLFTXXADS0	08960	03449	4344	560	AA BA DA GD
281/339(0000-0999),339(1000-1999),339(2000-2999)						GE GG GN GQ
281/339(3000-3999),339(5000-5999),339(6000-6999)						HB HD II PC
281/559(1000-1999),559(2000-2999),559(3000-3999)						PL RC RD SQ
281/559(4000-4999)						TU UG VM
BAGWELL	BAWLTXXARP0	08146	03831	1181	552	BA DA GG GM
903/925(6000-6999)						GN HB HD II
						PC RD SQ VM
BAGWELL	BAWLTXXARS0	08146	03831	1181	552	BA DA GG GM
903/925(0000-0999),925(1000-1999),925(2000-2999)						GN HB HD II
903/925(3000-3999),925(4000-4999),925(5000-5999)						PC RC RD SQ
903/925(7000-7999),925(8000-8999),925(9000-9999)						VM
BAIRD	BARDTXXAPS0	08688	04451	1181	550	AA BA DA GC
325/313(9000-9999)						GG GN GQ HB
						HD II PC RC
						RD SF UG VM
BAIRD	BARDTXXARP0	08688	04451	1181	550	AA BA DA GC
325/854						GG GN GQ HB
						HD II PC RC
						RD SF UG VM
BALCONES	BLCNTXXARS0	09169	04121	2083	566	AA BA BC DA
830/755,981						DD GJ GK GM
						GN GR HD HJ
						IB IC ID IE
						IF IG IH II
						JE OE PN SA
						SI SJ SP SQ
						T8 TI TJ TK
						TL UG UR UU
						UX VE WE WF
						WG WH

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BALLINGER	BNGRTXXARS0	08855	04498	4344	961	BA DA GC GD
325/365(2000-5999),365(7000-9999)						GG GM GN GQ
						GR HB HD PC
						PL RC RD TI
						UG VM
BALMORHEA	BLMRTXXARP0	09227	05097	1181	542	AA BA DA GG
432/375(4000-4999)						GM GN GQ HB
						HD II PC RC
						RD SQ TI UG
						VM
BALMORHEA	BLMRTXXARS0	09227	05097	1181	542	AA BA DA GG
432/375(0000-0999),375(1000-1999),375(2000-2999)						GM GN GQ HB
432/375(3000-3999),375(5000-5999),375(7000-7999)						HD II PC RC
432/375(8000-8999),375(9000-9999)						RD SQ TI UG
						VM
BAMMEL	HSTNTXBARS2	08903	03577	7976	560	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IA IB
						IC IE IF IG
						IH II QA
BANDERA	BNDRTXBDRS0	09205	04190	5216	566	AA BA DA GC
830/460(4000-4999),460(7000-7999),460(8000-8999)						GD OR PC PL
830/796(0000-0999),796(1000-1999),796(3000-3999)						PV PW QF RN
830/796(4000-4999),796(5000-5999),796(6000-6999)						RO SJ SV
830/796(7000-7999),796(8000-8999),796(9000-9999)						
BANGS	BNGSTXXARS0	08808	04353	4344	961	BA DA GC GD
325/752(0000-0999),752(1000-1999),752(6000-6999)						GE GG GM GN
325/752(7000-7999),752(8000-8999)						GQ GR HB HD
						II PC PL RC
						RD TI UG VM

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BARDWELL	BRWLTXXARS0	08532	03975	2154	552	BA DA GG GM
972/646(4000-4999),646(5000-5999)						GN GR HB HD
						II RB RC RD
						SQ TU VM
BARNHART	BRNHTXXAL01	09057	04668	4344	961	BA DA GC GD
325/876(5000-5999)						GG GM GN GR
						HB HD II PC
						PL RC RD RF
						RM SQ TI UG
						VM
BARTLETT	BRTLTXBRRS0	08878	03985	5216	556	AA BA DA GC
254/527(1000-1999),527(3000-4999)						GD PC PL PV
						QF RN RO SJ
						SV
BARTONVILLE	BNVLTXXARS1	08392	04119	4344	552	BA DA GC GD
940/241(1000-1999),241(2000-2999),241(3000-3999)						GE GG GM GN
940/455(2000-2999),455(7000-7999),584(0000-0999)						GQ GR HB HD
						II PC PL RC
						RD RF RM SQ
						TG TI TU TW
						UG VM
BASTROP	BSTRTXBSDS0	09007	03909	5216	558	AA BA DA HB
512/303,304,308(0000-1999),308(5000-5999),308(9000-9999)						IA IC ID II
512/321,332(0000-3999),332(5000-8999),549(5000-5999)						OR PC PL PV
512/581(0000-0999),581(2000-4999),581(7000-7999)						QB QF RN RO
512/581(9000-9999),772(7000-7999)						SJ SV
BATESVILLE	BTVLTXBVRS0	09398	04228	5216	566	AA BA DA GC
830/376(1000-1999),376(4000-4999)						GD PC PL PV
						QF RN RO SJ
						SV

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BATSON                      BTSNTXXARS1 08783 03446 2154  560 BA DA GG GM
   936/262(2000-2999),262(8000-8999)                          GN GR HB HD
                                                              II RC RD RS
                                                              SQ TU VI VM
.......................................................................
BAY CITY                    BYCYTXBYDS0 09135 03578 5216  560 AA BA DA GC
   979/240(0000-0999),240(2000-5999),240(8000-8999)           GD HG IA IC
   979/240(9000-9999),241(0000-1999),241(3000-9999)           ID IF IH II
   979/244(0000-0999),244(1000-1999),244(2000-2999)           PC PL PV PW
   979/244(3000-3999),244(4000-4999),244(5000-5999)           QB QF SJ SV
   979/244(6000-6999),244(7000-7999),244(8000-8999),245       VE
   979/323(0000-0999),323(1000-1999),323(2000-2999)
   979/323(3000-3999),323(4000-4999),323(5000-5999)
   979/323(7000-7999),323(8000-8999),323(9000-9999)
   979/401(1000-1999)
.......................................................................
BAYSIDE                     BYSDTXBYRS0 09403 03729 5216  564 AA BA DA GC
   361/529(1000-1999),529(6000-6999)                          GD OR PC PL
                                                              PV QF RN RO
                                                              SV
.......................................................................
BAYTOWN                     BYTWTXXA01T 08912 03466 4344  560 GB HB TU
      /
.......................................................................
BAYTOWN                     BYTWTXXA01W 08912 03466 4344  560 HC TU
      /
.......................................................................
BAYTOWN                     BYTWTXXADS0 08912 03466 4344  560 AA BA DA GC
   281/420,422,425(0000-0999),425(1000-1999),425(2000-2999)   GD GE GG GJ
   281/425(3000-3999),425(4000-4999),425(6000-6999)           GN GQ GR HB
   281/425(7000-7999),425(8000-8999),427,428(0000-0999)       HD II PB PK
   281/428(1000-1999),428(2000-2999),428(3000-3999)           RC RD SQ TD
   281/428(4000-4999),428(5000-5999),428(7000-7999)           TH TI TU UA
   281/428(8000-8999),428(9000-9999),834,837(0000-0999)       UG VM
   281/837(1000-1999),837(2000-2999),837(4000-4999)
   281/837(8000-8999)
   832/556(0000-0999),556(1000-1999),556(2000-2999)
   832/556(4000-4999),556(5000-5999),556(6000-6999)
   832/556(7000-7999),556(8000-8999),926(1000-1999)

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BAYTOWN	BYTWTXXBDS0	08909	03479	4344	560	AA BA DA GC
281/424,838(1000-1999),838(3000-3999)						GD GE GG GN
						GQ GR HB HD
						II PC PL RC
						RD SQ TI TU
						UA UG VM
BAYTOWN	BYTWTXXBRL0	08909	03479	4344	560	GG GN TU
281/707(1000-1999),708						
BAYTOWN	BYTWTXXCDS0	08894	03473	4344	560	AA BA DA GB
281/421,839(1000-1999),839(3000-3999)						GC GD GE GG
						GN GQ GR HB
						HD II PC PL
						RC RD SQ TI
						TU UA UG VM
BAYTOWN	BYTWTXXCRL0	08894	03473	4344	560	GG GN TU
281/663						
BEACH CITY	BHCYTXXADS0	08904	03444	4344	560	AA BA DA GD
281/303(0000-0999),303(2000-2999),303(4000-4999)						GE GG GN GQ
281/303(8000-8999),383(1000-1999),383(2000-2999)						GR HB HD II
281/383(3000-3999),383(4000-4999),383(5000-5999)						PC PL RC RD
281/383(6000-6999),383(7000-7999),573(1000-4999)						SQ TU UA UG
281/573(6000-6999),573(9000-9999)						VM
BEASLEY	BSLYTXXARS0	09028	03612	2072	560	BA DA DD GN
979/387(2000-2999),387(3000-3999),387(8000-8999)						HD RC RD SQ
						T3
BEAUMONT	BUMTTXTE03T	08777	03344	5216	562	GB HB PC PL
/						PT PV UE UV
						VG

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BEAUMONT                    BUMTTXTEDS0 08777 03344 5216  562 AA BA DA GB
   409/240(3000-8999),434(5000-5999),434(6000-6999)          GD OH PC PL
   409/617(0000-0999),730(0000-2999),730(4000-4999)          PT PV VL VQ
   409/840(3000-3999),861(9000-9999),951(1000-8999)
   409/980(0000-0999),980(1000-1999),980(2000-2999)
   409/980(3000-3999),980(4000-4999),980(5000-5999)
   409/980(7000-7999),980(8000-8999),980(9000-9999)
   409/981(1000-9999)
.......................................................................
BEAUMONT                    BUMTTXTEPSA 08777 03344 5216  562 AA BA DA GC
   409/212(0000-0999),212(1000-1999),212(2000-2999)          GD GE HB HG
   409/212(3000-3999),212(5000-5999),212(6000-6999)          IA IC ID IE
   409/212(7000-7999),212(8000-8999),212(9000-9999),654      IF IG IH PC
   409/757(1000-1999),757(2000-2999),757(3000-3999)          PL PT PV QB
   409/757(4000-4999),757(5000-5999),757(6000-6999)          QF RP RQ RX
   409/757(7000-7999),757(9000-9999),784(3000-3999)          SL SS UE UV
   409/784(5000-5999),784(6000-6999),784(7000-7999)          VG ZY
   409/785(2000-2999),785(3000-3999),785(4000-4999)
   409/785(5000-5999),813(1000-1999),813(2000-2999)
   409/813(3000-3999),813(4000-4999),813(7000-7999)
   409/813(8000-8999),827(0000-0999),827(1000-1999)
   409/827(4000-4999),832,833,835,838,839,841
   409/868(0000-0999),868(1000-1999),868(4000-4999)
   409/868(6000-6999),868(7000-7999),880(0000-4999)
   409/880(6000-9999)
.......................................................................
BEAUMONT                    BUMTTXTEQMD 08777 03344 7239  562 BA DA
   409/200(3000-3999),202(3000-3999),221(3000-3999)
   409/225(9000-9999),227(6000-6999),242(3000-3999)
   409/242(4000-4999),333(4000-4999),349(3000-3999)
   409/373(5000-5999),449(3000-3999),474(3000-3999)
   409/681(3000-3999),853(3000-3999),984(3000-3999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BEAUMONT                    BUMTTXTWDS0 08773 03355 5216  562 AA BA DA GC
   409/236,347(0000-0999),347(1000-1999),347(5000-5999)      GD GE HB IA
   409/617(5000-7999),892,895(0000-1999),895(3000-4999)      IC ID II OR
   409/895(6000-8999),896(0000-3999),896(5000-5999)          PC PL PT PV
   409/896(7000-9999),898,899(0000-0999),899(1000-1999)      QB QF RN RO
   409/899(2000-2999),899(3000-3999),899(4000-4999)          SJ SV VE
   409/899(5000-5999),899(7000-7999),899(8000-8999)
   409/899(9000-9999),923(1000-1999),923(2000-2999)
   409/923(3000-3999),923(4000-4999),923(5000-5999)
   409/923(7000-7999),924(0000-0999),924(2000-2999)
   409/924(3000-3999),924(4000-4999),924(5000-5999)
   409/924(6000-6999),924(7000-7999),924(8000-8999)
   409/924(9000-9999)
.......................................................................
BEAUMONT                    BUMTTXUNDS1 08786 03353 5216  562 DA GE HG IA
   409/812(4000-4999),860(0000-7999),860(9000-9999)          IC ID IF IH
   409/861(0000-7999),866                                    II OR PC PL
                                                             PT PV QB QF
                                                             RP RQ SJ SV
                                                             VE
.......................................................................
BEAUMONT                    BUMTTXVIDS0 08790 03349 5216  562 BA DA GC GD
   409/840(2000-2999),840(4000-4999),840(5000-5999)          GE HG IA IC
   409/840(6000-6999),840(8000-8999),840(9000-9999),842      ID IF IH II
                                                             OR PC PL PT
                                                             PV QB QF RP
                                                             RQ SJ SV VE
.......................................................................
BECKVILLE                   BKVLTXXADS0 08376 03591 1163  554 BA DA GD GG
   903/678                                                   GM GN GQ GR
                                                             HB HD II PC
                                                             PL RC RD SQ
                                                             TJ UG VM
.......................................................................
BECKVILLE                   BKVLTXXAPS0 08376 03591 1163  554 BA DA G1 GD
   430/237(9000-9999)                                        GG GM GN GQ
                                                             GR HB HD II
                                                             PC PL RC RD
                                                             SQ TJ VM

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BEDIAS 936/395	BEDSTXXADS0	08777	03725	1181	560	AA BA DA GC GG GN GQ HB HD II PC RC RD SQ UG VM
BEDIAS 936/220(9000-9999)	BEDSTXXAPS0	08777	03725	1181	560	AA BA DA GC GG GN GQ HB HD II PC RC RD SQ UG VM
BEEVILLE 361/354(2000-2999),354(5000-5999),358,362	BEVLTXBVDS0	09379	03849	5216	564	AA BA DA GC GD HG IA IC ID IE IF IG IH OR PC PL PV QB QF RN RO SJ SV
BELLEVUE 940/928(1000-2999)	BLLVTXFRRS0	08348	04310	5216	548	AA BA DA PC PL PR PU PV PW QF RN RO SV
BELLS-SAVOY 903/965(0000-0999),965(4000-5999),965(7000-7999) 903/965(9000-9999)	BLSVTXXARS0	08244	04037	2154	552	BA DA GC GD GE GG GM GN GQ GR HB HD II RC RD RM SQ TI TU UG VM
BELLVILLE 979/865(0000-0999),865(1000-1999),865(2000-2999) 979/865(3000-3999),865(4000-4999),865(5000-5999) 979/865(7000-7999),865(8000-8999),865(9000-9999)	BLVLTXBLRS1	08964	03710	5216	560	AA BA DA GC GD IE IG PC PL PV PW QF RN RO SJ SV VE

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BELTON 254/831(2000-2999),933,939	BETNTXBEDS0	08827	04011	5216	556	AA BA DA HB IA IC ID II OR PC PL PV QB QF RN RO SJ SV
BEN HUR 254/789(6000-6999)	BNHRTXXARP0	08686	03919	2147	556	AA DA GM GN GR II RC RD SQ
BEN HUR 254/789(0000-0999),789(2000-2999),789(3000-3999) 254/789(4000-4999),789(5000-5999),789(7000-7999) 254/789(8000-8999),789(9000-9999)	BNHRTXXARS0	08686	03919	2147	556	AA DA GM GN GR II RC RD SQ
BEN WHEELER 903/833(1000-2999),833(5000-5999)	BNWHTXXARS1	08427	03821	4344	552	BA DA GD GG GM GN GR HB HD II PC PL RC RD SQ TG TW VM
BENAVIDES 361/256(1000-1999),256(3000-3999),256(4000-4999)	BNVDTXBNRS0	09588	03907	5216	564	AA BA DA GC GD PC PL PV QF RN RO SV
BENJAMIN 940/454	BNJMTXXAW01	08473	04609	1163	548	GC GD GG GM GN GR HB HD II PC PL RD SQ TJ UG VM
BERCLAIR 361/439(0000-0999),439(1000-1999),439(2000-2999) 361/439(3000-3999),439(4000-4999),439(5000-5999) 361/439(6000-6999),439(7000-7999),439(8000-8999)	BRCLTXXARS0	09343	03831	2114	564	AA BA DA GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BERTRAM	BRTRTXXARS0	08931	04089	2154	558	BA DA GG GM
512/355(2000-2999),355(3000-3999),355(9000-9999)						GN GR HB HD
						II RC RD SQ
						VM
BIG BEND NATIONAL PARK	BBNPTXXA0MD	09549	04905	2039	542	GN HD OE RO
/						T3 T7 T9 TJ
						TK TU UD XF
BIG LAKE	BGLKTXXARS0	09062	04724	4344	961	BA DA GC GD
325/884(1000-1999),884(2000-2999),884(3000-3999)						GG GM GN GQ
325/884(5000-5999),884(9000-9999)						GR HB HD II
						PC PL RC RD
						TI UG VM
BIG SANDY	BGSNTXXADS0	08356	03731	2154	554	AA BA DA GG
903/636(4000-5999),636(9000-9999)						GN GQ GR HB
						HD II RC RD
						SQ VM
BIG SPRING	BGSPTXBSDS0	08848	04801	5216	542	AA BA DA GC
432/263,264,267,268(1000-2999),268(4000-7999)						GD HB IA IC
432/268(9000-9999),466(0000-0999),466(2000-2999)						ID IE IF IG
						IH OR PC PL
						PV PW QB QF
						RN RO SJ SV
BIG SPRING	BGSPTXDFDS0	08847	04801	3282	542	DA T3
432/607,714						
BIG SPRINGS	BGSPTXDFDS1	08847	04801	2168	542	AA BA DA GL
432/353,354,393,394,397,398,399,458,459,965						HB OE TJ TZ
BIG VALLEY	BGVYTXXADS0	08831	04239	2052	961	BA DA DD GL
325/372(0000-0999),372(2000-6999),372(9000-9999),452,622						GN GR HD IC
325/623,628,938(1000-5999),938(8000-9999),948,966,985						OE PN SV SW
325/985						T3 TJ TK TZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BIG WELLS 830/457(1000-2999)	BGWLTXBWRS0	09471	04191	5216	566	AA BA DA GC GD PC PL PV PW QF RN RO SJ SV
BIRTHRIGHT 903/945(2000-2999),945(3000-3999),945(5000-5999)	BRTHTXXARS0	08252	03866	2154	552	BA DA GE GG GM GN GQ GR HB HD II RC RD SQ TI UG VM
BISHOP 361/584(1000-6999),584(8000-8999)	BSHPTXXADS0	09547	03794	4344	564	BA DA GD GG GM GN GQ HB HD II PC PL RC RD SQ UG VM
BLACKWELL 325/282	BLWLTXXADS0	08809	04588	1163	550	AA DA GD GG GN GR HB HD II PC PL RC RD SQ TI TJ UG VM
BLACKWELL 325/237(9000-9999)	BLWLTXXAPS0	08809	04588	1163	550	AA DA GD GG GN GR HB HD II PC PL RC RD SQ TI TJ UG VM
BLANCHARD 936/967	BLNCTXXADS0	08718	03565	2068	560	AA BA DA GN HD OE TJ
BLANCO 830/833(0000-0999),833(1000-1999),833(2000-2999) 830/833(4000-4999),833(5000-5999),833(9000-9999)	BLANTXXADS0	09086	04103	4344	566	AA BA DA GC GD GG GN GQ HB HD II PC PL RC RD RF RM SQ UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BLANKET	BLNKTXXARS0	08762	04302	4344	961	BA DA GC GD
325/748(2000-2999),748(3000-3999),748(5000-5999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						UG VM
BLESSING	BSNGTXXADS0	09176	03614	4344	564	GD GG GM GN
361/588(1000-2999),588(6000-7999)						GQ HB HD II
						PC PL RC RD
						UD UG VM
BLOOMING GROVE	BLGVTXXARP0	08568	03965	1163	552	BA DA GD GG
903/695(4000-4999)						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TG TI TJ TW
						UG VM
BLOOMING GROVE	BLGVTXXARS0	08568	03965	1163	552	BA DA GD GG
903/695(0000-0999),695(2000-2999)						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TG TI TJ TW
						UG VM
BLOOMINGTON	BLTNTXXADS0	09269	03716	4344	564	BA DA GD GG
361/897(0000-3999)						GM GN GQ HB
						HD II PC PL
						RC RD SQ UG
						VM
BLOSSOM	BLSMTXXADS0	08161	03869	2038	552	AA DA OE PN
903/982						T3 TJ TK TZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BLUE RIDGE	BLRGTXXARS0	08306	04010	2154	552	BA DA GC GD
972/752(4000-4999),752(5000-5999),752(9000-9999)						GE GG GM GN
						GQ GR HB HD
						II RC RD RM
						SQ TI TU UG
						VM
BLUM	BLUMTXXARP0	08605	04086	2153	552	AA DA GM GN
254/874(8000-8999)						GR II TJ
BLUM	BLUMTXXARS0	08605	04086	2153	552	AA DA GM GN
254/874(0000-0999),874(1000-1999),874(2000-2999)						GR II TJ
254/874(3000-3999),874(4000-4999),874(5000-5999)						
254/874(7000-7999),874(9000-9999)						
BOBTOWN RD	GRLDTXXEH04	08408	04004	7726	552	QA QE
/						
BOERNE	BORNTX03RS0	09167	04134	1997	566	DA
830/248,815						
BOERNE	BORNTXXADS0	09168	04134	4344	566	AA BA DA GC
830/249,357(2000-2999),357(3000-4999),816(1000-1999)						GD GE GG GN
830/816(2000-2999),816(3000-3999),816(4000-4999)						GQ GR HB HD
830/816(6000-6999),816(8000-8999)						II PC PL RC
						RD RF RM SQ
						TI UG VM
BOGATA	BOGTTXXADS0	08188	03825	1181	552	AA BA DA GC
903/632						GG GN HB HD
						II PC RC RD
						SQ VM
BOGATA	BOGTTXXAPS0	08188	03825	1181	552	AA BA DA GC
430/251(9000-9999)						GG GN HB HD
						II PC RC RD
						SQ VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BOLING-NEW GULF	BLNGTXXADS0	09077	03597	2154	560	AA BA DA GG
979/657(0000-0999),657(2000-4999),657(8000-8999)						GN GQ GR HB
						HD II RC RD
						SQ UG VM
BON WIER	BNWRTXXARP0	08613	03323	1181	562	BA DA GC GD
409/397(0000-0999)						GG GM GN HB
						HD II PC RC
						RD RF RM SQ
						VM
BON WIER	BNWRTXXARS0	08613	03323	1181	562	BA DA GC GD
409/397(1000-1999),397(2000-2999),397(3000-3999)						GG GM GN HB
409/397(4000-4999),397(5000-5999),397(6000-6999)						HD II PC RC
409/397(7000-7999),397(8000-8999),397(9000-9999)						RD RF RM SQ
						VM
BONHAM	BNHMTXXADS0	08234	03995	4344	552	AA BA DA GC
903/486(9000-9999),583,640(0000-2999),640(4000-5999)						GD GE GG GN
903/640(7000-9999)						GQ GR HB HD
						II PC PL RC
						RD RF RM SQ
						TG TI TU TW
						UG VM
BONITA	BONTTXXARP0	08295	04248	2153	548	AA DA GR II
940/987(6000-6999)						RC RD ZZ
BONITA	BONTTXXARS0	08295	04248	2153	548	AA DA GR II
940/987(0000-5999),987(7000-9999)						RC RD ZZ
BOOKER	BOKRTXXADS0	07936	04948	1163	546	BA DA GD GG
806/658						GM GN GQ GR
						HB HD PC PL
						RC RD TJ UG
						VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BOOKER 806/314(9000-9999)	BOKRTXXAPS0	07936	04948	1163	546	BA DA GD GG GM GN GQ GR HB HD PC PL RC RD TJ UG VM
BOOKER TX 806/650	BOKRTXADRS1	07936	04948	6944	546	AA BA DA DD GN HB RC RD SQ T3 TJ TU UG UP
BOONSVILLE 940/748(0000-0999),748(2000-2999)	BSVLTXXARS0	08451	04240	2114	552	AA BA DA GC GD GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
BORGER 806/273,274(2000-7999),274(9000-9999),275(1000-1999) 806/275(2000-2999),275(3000-3999),275(4000-4999) 806/275(5000-5999),275(6000-6999),275(7000-7999) 806/275(8000-8999)	BRGRTXBGDS0	08146	05033	5216	546	AA BA DA HG IE IG PC PL PV PW QB QF RN RO SJ SV
BOVINA /	BOVNTX080MD	08365	05148	7809	546	OE
BOVINA 806/238	BOVNTXXADS0	08467	05206	1163	546	AA BA DA GD GG GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
BOVINA 806/608(9000-9999)	BOVNTXXAPS0	08467	05206	1163	546	AA BA DA GD GG GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BOWIE	BOWITXTRRS0	08351	04276	5216	548	AA BA DA PC
940/841(5000-5999),841(9000-9999),872						PL PV PW QF
						RN RO SV
BOYD	BOYDTXXARS0	08429	04190	2114	552	AA BA DA GC
940/433(0000-0999),433(2000-2999),433(3000-3999)						GD GE GI GK
940/433(5000-5999),433(8000-9999)						GR HD PD PM
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
BOYS RANCH	BYRNTXXARP0	08223	05168	1181	546	BA DA GG GM
806/534(5000-5999)						GN HB HD II
						PC RC RD SQ
						VM
BOYS RANCH	BYRNTXXARS1	08223	05168	1181	546	BA DA GG GM
806/534(0000-0999),534(1000-1999),534(2000-2999)						GN HB HD II
806/534(4000-4999),534(7000-7999),534(8000-8999)						PC RC RD SQ
806/534(9000-9999)						VM
BRACKETTVILLE	BAVLTXBKRS0	09377	04399	5216	566	AA BA DA GC
830/563(1000-3999),563(6000-6999),563(9000-9999)						GD IE IG PC
						PL PV PW QF
						RN RO SJ SV
BRADY	BRDYTXXADS0	08938	04344	4344	961	AA BA DA GC
325/597,792(0000-0999),792(1000-1999),792(2000-2999)						GD GE GG GN
325/792(3000-3999)						GQ GR HB HD
						II PC PL RC
						RD RF RM SQ
						UG VM
BRANDON	BRNDTXXADS0	08595	04003	2153	556	AA DA GM GN
254/632(0000-0999),632(1000-1999),632(2000-2999)						GR
254/632(4000-4999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BRASHEAR                    BRSHTX01RS0 08293 03882 4042  552 AA BA DA
   903/307(8000-8999),308(8000-8999),485(8000-8999),612
   903/945(9000-9999)
.......................................................................
BRASHEAR                    BRSHTXXARS0 08295 03882 2154  552 BA DA GE GG
   903/582(2000-2999),582(9000-9999)                          GM GN GR HB
                                                              HD II RC RD
                                                              SQ TI UG VM
.......................................................................
BRAZORIA                    BRZRTXXAB1T 09092 03513 2040  560 GB HE
     /
.......................................................................
BRAZORIA                    BRZRTXXADS0 09092 03513 2040  560 AA BA DA GM
   979/798,799(0000-4999),799(9000-9999),964                  GR HE OE T9
                                                              TJ TK TZ
.......................................................................
BRECKENRIDGE                BRRGTXHIDS0 08582 04393 5216  552 AA BA DA GC
   254/477(0000-0999),522(1000-1999),522(2000-2999)           GD PC PL PV
   254/559(1000-9999)                                         PW QB QF RN
                                                              RO SJ SV
.......................................................................
BREMOND                     BRMNTXXARS1 08751 03882 2084  556 AA BA DA GC
   254/746(0000-0999),746(1000-1999),746(2000-2999)           GE GI GK GM
   254/746(3000-3999),746(4000-4999),746(5000-5999)           HD PD PM PN
   254/746(6000-6999),746(7000-7999),746(9000-9999)           RC RD SA SH
                                                              SP SQ TU TW
                                                              UP UR WE WG
                                                              WJ
.......................................................................
BRENHAM                     BRHMTXBRDS0 08931 03752 5216  560 AA BA DA GC
   979/251,277,337(0000-0999),337(5000-5999),337(6000-6999)   GD HG IA IC
   979/337(7000-7999),421(0000-0999),421(1000-1999)           ID IF IH II
   979/421(2000-2999),421(3000-3999),421(5000-5999)           PC PL PV PW
   979/421(6000-6999),421(9000-9999),830,836                  QB QF RN RO
                                                              SJ SV VE
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BRIDGE CITY                 BRCYTXBRDS0 08774 03295 5216  562 BA DA GC GD
   409/697(1000-1999),697(2000-3999),697(7000-7999)          GE HG IE IG
   409/734(0000-6999),734(8000-9999),735,738(0000-0999)      OR PC PL PT
   409/738(2000-4999),738(6000-9999),792(0000-1999)          PV PW QB QF
   409/792(3000-4999),792(7000-9999)                         RN RO SJ SV
                                                             VE
.......................................................................
BRIDGEPORT                  BRPTTXXARS0 08415 04233 2084  552 AA BA DA DD
   940/394(2000-2999),683(0000-0999),683(1000-1999)          G4 GC GE GI
   940/683(2000-2999),683(3000-3999),683(4000-4999)          GK HD PD PM
   940/683(5000-5999),683(6000-6999),683(8000-8999)          PN RC RD SA
   940/683(9000-9999)                                        SH SP SQ TJ
                                                             TU TW UP UR
                                                             WE WG WJ
.......................................................................
BRIGGS                      BRGSTXXBRL0 08893 04078 2154  558 BA DA GG GM
   512/489(2000-2999)                                        GN GR HB HD
                                                             II RC RD SQ
                                                             VM
.......................................................................
BRISTOL                     BRSTTXXARS0 08488 03964 2154  552 BA DA GC GD
   972/666(2000-2999),846(2000-2999)                         GG GM GN HB
                                                             HD II RC RD
                                                             RF RM SQ TU
                                                             VM
.......................................................................
BROADDUS                    BRDDTXXARP0 08549 03479 1181  560 BA DA GG GM
   936/872(0000-0999)                                        GN HB HD II
                                                             PC RC RD SQ
                                                             VM
.......................................................................
BROADDUS                    BRDDTXXARS0 08549 03479 1181  560 BA DA GG GM
   936/872(1000-1999),872(2000-2999),872(3000-3999)          GN HB HD II
   936/872(4000-4999),872(5000-5999),872(6000-6999)          PC RC RD SQ
   936/872(7000-7999),872(8000-8999),872(9000-9999)          VM
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRONSON	BRSNTXXARP0	08521	03437	1181	562	GC GD GG GM
409/586(6000-6999)						GN GQ HB HD
						II PC RC RD
						RF RM SQ UG
						VM
BRONSON	BRSNTXXARS0	08521	03437	1181	562	GC GD GG GM
409/586(0000-5999),586(7000-9999)						GN GQ HB HD
						II PC RC RD
						RF RM SQ UG
						VM
BRONTE	BRNTTXXARS0	08847	04569	4344	961	BA DA GC GD
325/473(0000-0999),473(2000-2999),473(3000-3999)						GE GG GM GN
325/473(4000-4999),473(5000-5999),473(6000-6999)						GQ GR HB HD
325/473(7000-7999),473(8000-8999),473(9000-9999)						II PC PL RA
						RC TI UG VM
BROOKSHIRE	BKSHTXXARS0	08973	03642	2072	560	BA DA DD GN
281/375(1000-1999),375(2000-2999),375(5000-8999)						HD RC RD SQ
281/934(1000-4999),934(6000-6999),934(8000-8999)						T3
BROWNFIELD	BWFDTXXA02T	08706	05007	1163	544	GB GR HB PC
/						TJ
BROWNFIELD	BWFDTXXADS0	08706	05007	1163	544	AA BA DA GC
806/637						GE GG GJ GN
						GQ GR HB HD
						II PL RC RD
						TI TJ UG VM
BROWNFIELD	BWFDTXXAPS0	08706	05007	1163	544	AA BA DA GC
806/614(9000-9999)						GE GG GJ GN
						GQ GR HB HD
						II PL RC RD
						TI TJ UG VM

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BROWNSBORO	BRBOTXXARS1	08449	03793	2084	552	AA BA DA GD
903/852(0000-0999),852(2000-8999)						GE GM GR HD
						PD PM PN PR
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
BROWNSVILLE	BWVLTXLIDS0	09862	03605	5216	568	AA BA DA GC
956/296,504,541,542,544,546,547(1000-1999)						GD HB IA IC
956/547(2000-2999),547(3000-3999),547(4000-4999)						ID IE IF IG
956/547(5000-5999),547(6000-6999),547(7000-7999)						IH II OR PC
956/547(8000-8999),547(9000-9999),548,550(0000-0999)						PL PT PU PV
956/550(1000-1999),550(2000-2999),550(3000-3999)						QB QF RP RQ
956/550(4000-4999),550(6000-6999),550(7000-7999)						SK SR UV VF
956/550(8000-8999),550(9000-9999),554(0000-0999)						VP VQ ZX
956/554(2000-2999),554(3000-3999),554(4000-4999)						
956/554(5000-5999),554(6000-6999),554(7000-7999)						
956/554(9000-9999),574(0000-0999),574(3000-3999)						
956/574(5000-9999),579(0000-0999),698(0000-8999)						
956/755(0000-0999),755(2000-2999),882,982,983(1000-1999)						
956/983(4000-7999),986(0000-0999),986(2000-2999)						
956/986(3000-3999),986(4000-4999),986(5000-5999)						
956/986(6000-6999),986(7000-7999),986(8000-8999)						
956/986(9000-9999)						
BROWNSVILLE	BWVLTXOLRS2	09842	03621	5216	568	AA BA DA GC
956/350						GD IA IC ID
						IF IH OR PC
						PL PT PU PV
						QF RN RO SJ
						SV VL VQ
BROWNSVILLE	BWVLTXTERS0	09847	03594	5216	568	AA BA DA GC
956/831,832(0000-0999),832(1000-1999),832(6000-6999)						GD HG IA IC
956/838(0000-8999)						ID II OR PC
						PL PT PU PV
						QB QF RN RO
						SJ SV VL VQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BROWNWOOD	BWWDTXXA02T	08797	04327	4344	961	GB HB
/						
BROWNWOOD	BWWDTXXA02W	08797	04327	4344	961	HC
/						
BROWNWOOD	BWWDTXXADS0	08797	04327	4344	961	AA BA DA GC
325/430(0000-0999),641,643,646,649						GD GE GG GJ
						GN GQ GR HB
						HD II PB PK
						RC RD TI UG
						VM
BROWNWOOD CTTC	BWWDTXCOF23	08797	04327	2052	961	UD UR WE WG
/						WH
BRUNI	BRUNTXBRRS0	09652	03971	5216	564	AA BA DA GC
361/747(1000-1999),747(5000-5999)						GD PC PL PV
						QF RN RO SV
BRYAN	BRYNTXXA02T	08828	03789	4344	570	GB GG GN GQ
/						HB HD II PJ
						TU VM
BRYAN	BRYNTXXADS0	08828	03789	4344	570	AA BA DA GC
979/209(1000-3999),209(5000-8999),361,436(0000-0999)						GD GE GG GJ
979/436(9000-9999),759,775,779,821(0000-0999)						GN GQ GR HB
979/821(1000-1999),821(2000-2999),821(3000-3999)						HD II PA RC
979/821(4000-4999),821(5000-5999),821(6000-6999)						RD RF RM SQ
979/821(7000-7999),821(9000-9999),822,823						TI TJ TU TW
						UG VM
BRYAN	BRYNTXXAZMD	08827	03789	7249	570	BA DA
979/212(3000-3999),213(4000-4999),329(3000-3999)						
979/505(3000-3999),599(5000-5999),599(7000-7999)						
979/599(9000-9999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRYAN	BRYNTXXBDS0	08819	03793	4344	570	AA BA DA GC
979/778						GD GE GG GJ
						GN GQ HB HD
						II PC PL RC
						RD SQ TI TJ
						TU TW UG VM
BRYAN	BRYNTXXCDS0	08826	03785	4344	570	AA BA DA GC
979/731(0000-8999),774,776						GD GE GG GJ
						GN GQ GR HB
						HD II PB PK
						RC RD SQ TI
						TJ TU TW UG
						VM
BUCHANAN DAM	BCDMTXXADS0	08958	04159	2154	558	AA BA DA GG
512/793(2000-2999),793(3000-3999),793(4000-4999)						GN GR HB HD
512/793(5000-5999),793(6000-6999)						II RC RD SQ
						VM
BUCKHOLTS	BCHHTXXARS0	08839	03937	2114	556	AA BA DA G2
254/593(0000-0999),593(1000-1999),593(2000-2999)						G3 G8 GI GK
254/593(3000-3999),593(4000-4999),593(5000-5999)						GR HD PD PM
254/593(6000-6999),593(8000-8999),593(9000-9999)						PN RC RD SA
						SH SP SQ TU
						TW UP UR WE
						WG WJ
BUDA	BUDATXXA4MD	09049	03999	7670	558	DA
512/504(0000-2999),504(4000-5999),504(8000-8999)						
BUDA	BUDATXXADS0	09049	04000	4344	558	AA BA DA GD
512/295(1000-1999),295(2000-2999),295(3000-3999)						GG GN GR HB
512/295(4000-4999),295(5000-5999),295(6000-6999)						HD II PC PL
512/295(7000-7999),295(8000-8999),295(9000-9999)						RC RD SQ VM
512/312(0000-2999),312(5000-5999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BUFFALO (LEON COUNTY) 903/322	BFLOTXXADS0	08649	03801	1181	552	AA BA DA GG GN GQ HB HD II PC RC RD SQ UG VM
BUFFALO (LEON COUNTY) 430/221(9000-9999)	BFLOTXXAPS0	08649	03801	1181	552	AA BA DA GG GN GQ HB HD II PC RC RD SQ UG VM
BULLARD 903/894	BLRDTXXARS0	08460	03730	2084	552	AA BA DA DD GC GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
BULVERDE /	BLVRTXXA02T	09161	04075	2083	566	BA BC D1 DA GB GR HB HD HJ IB RD SJ SP SQ T8 TI UG UX VE WG WH
BULVERDE 830/438,980	BLVRTXXADS0	09161	04075	2083	566	AA BA BC DA DD GJ GK GM GN GR HD HJ IB IC ID IE IF IG IH II JE OE PN SA SI SJ SP SQ T8 TI TJ TK TL UG UR UU UX VE WE WF WG WH
BULVERDE /	BLVRTXXADS1	09161	04075	2083	566	D1 DA

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BUNA	BUNATXBURS0	08697	03349	5216	562	AA BA DA GC
409/994(1000-5999),994(7000-7999),994(9000-9999)						GD OR PC PL
						PV PW QF RN
						RO SJ SV VE
BURKBURNETT	BRKBTXEFRS0	08290	04441	5216	548	AA BA DA GC
940/569(0000-5999),569(8000-9999)						GD IE IG OR
						PC PL PR PU
						PV QF RN RO
						SV
BURKEVILLE	BRVLTXXARP0	08562	03349	1181	562	BA DA GC GD
409/565(6000-6999)						GG GM GN HB
						HD II PC RD
						RF RM SQ VM
BURKEVILLE	BRVLTXXARS0	08562	03349	1181	562	BA DA GC GD
409/565(0000-0999),565(1000-1999),565(2000-2999)						GG GM GN HB
409/565(3000-3999),565(4000-4999),565(5000-5999)						HD II PC RC
409/565(7000-7999),565(8000-8999),565(9000-9999)						RD RF RM SQ
						VM
BURLESON	BLSNTXBNDS0	08533	04111	8253	552	AA BA DA
817/484(2000-2999),484(9000-9999),487(4000-4999)						
817/526(3000-3999)						
BURLINGTON	BURLTXXARP0	08804	03926	1181	556	BA DA GG GM
254/869(6000-6999)						GN GQ HB HD
						II PC RC RD
						SQ VM
BURLINGTON	BURLTXXARS0	08804	03926	1181	556	BA DA GG GM
254/869(0000-5999),869(7000-9999)						GN GQ HB HD
						II PC RC RD
						SQ VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BURNET	BURNTXXADS0	08940	04120	2154	558	AA BA DA GB
512/715(0000-0999),715(1000-1999),715(3000-3999)						GC GG GN GR
512/715(5000-5999),715(6000-6999),715(7000-7999)						HB HD II RC
512/715(8000-8999),715(9000-9999),756(0000-0999)						RD SQ VM
512/756(1000-1999),756(2000-2999),756(4000-4999)						
512/756(5000-5999),756(6000-6999),756(7000-7999)						
512/756(8000-8999),756(9000-9999)						
BURTON	BRTOTXXADS0	08942	03788	2154	560	AA BA DA GC
979/289(0000-0999),289(2000-2999),289(3000-3999)						GG GN GR HB
979/289(4000-4999),289(5000-5999),289(9000-9999)						HD II RC RD
						SQ TU VM
BYERS	BYRSTXXARS0	08272	04374	2043	548	AA DA HA TJ
940/529						
BYNUM	BYNMTXXARP0	08613	04004	1163	556	BA DA GD GG
254/623(1000-1999)						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ VM
BYNUM	BYNMTXXARS0	08613	04004	1163	556	BA DA GD GG
254/623(2000-2999),623(3000-3999),623(4000-4999)						GM GN GQ GR
254/623(5000-5999),623(6000-6999),623(7000-7999)						HB HD II PC
254/623(8000-8999),623(9000-9999)						PL RC RD SQ
						TJ VM
C CHRISTI	CRCHTXTUX1Y	09477	03738	7239	564	BA DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
C CHRISTI                   CRCHTXTUX1Y 09477 03738 7297  564 BA DA
   361/223(3000-3999),229(7000-7999),246(3000-3999)
   361/248(3000-3999),249(9000-9999),345(3000-3999)
   361/371(3000-3999),371(6000-6999),405(3000-3999)
   361/412(3000-3999),415(3000-3999),431(3000-3999)
   361/436(3000-3999),445(3000-3999),489(3000-3999)
   361/494(3000-3999),557(3000-3999),597(3000-3999)
   361/646(5000-5999),661(3000-3999),667(5000-5999)
   361/717(3000-3999),799(3000-3999),822(3000-3999)
   361/933(3000-3999),941(3000-3999)
.......................................................................
CACTUS                      CCTSTXXARP0 08107 05159 1181  546 BA DA GG GM
   806/966(1000-1999)                                           GN HB HD II
                                                                PC RC RD SQ
                                                                VM
.......................................................................
CACTUS                      CCTSTXXARS1 08107 05159 1181  546 BA DA GG GM
   806/966(2000-2999),966(3000-3999),966(4000-4999)             GN HB HD II
   806/966(5000-5999),966(6000-6999),966(7000-7999)             PC RC RD SQ
   806/966(8000-8999),966(9000-9999)                            VM
.......................................................................
CADDO MILLS                 CDMLTXXADS0 08340 03961 2154  552 AA BA DA GC
   903/527(0000-5999)                                           GG GN GQ GR
                                                                HB HD RC RD
                                                                SQ TU UG VM
.......................................................................
CALAMITY CREEK              CMCKTXXA01T 09362 05057 2039  542 D1 DA GB GN
      /                                                         HB HD OE
.......................................................................
CALAMITY CREEK              CMCKTXXADS0 09362 05057 2039  542 AA BA DA DD
   432/229,291,345,358,364,371,376,384,395,424,477,753,836      GN HD OE T3
   432/836                                                      T7 T9 TJ TK
                                                                TU TZ XF
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CALDWELL	CLWLTXXADS0	08880	03834	4344	570	AA BA DA GC
979/567						GD GE GG GN
						GQ GR HB HD
						II PC PL RC
						RD TU TW UG
						VM
CALVERT	CLVTTXCLRS0	08788	03865	5216	570	AA BA DA GC
979/364(1000-1999),364(2000-2999),364(3000-3999)						GD PC PL PV
						PW QF
CAMERON	CMRNTXCMRS0	08835	03910	5216	556	AA BA DA GC
254/605(0000-0999),605(1000-1999),697(1000-1999)						GD OR PC PL
254/697(2000-2999),697(3000-3999),697(4000-4999)						PV PW QF RN
254/697(5000-5999),697(6000-6999),697(7000-7999)						RO SJ SV
254/697(8000-8999)						
CAMP WOOD	CMWDTXXA01T	09279	04354	2135	566	DA GB IS OE
/						
CAMP WOOD	CMWDTXXADS0	09279	04354	2135	566	AA D1 DA G1
830/234,363,395,597,683,966						G3 G9 GN GR
						HJ IC ID IS
						OE QC RD SG
						SH SP ST T3
						TJ TK TL TZ
						UA UP UR US
						UX WE WG WJ
						XA XB XD XG
CAMPBELL	CMPBTXXADS0	08304	03921	2130	552	AA BA DA DD
903/325,346,359,383,862						GN TJ
CAMPBELLTON	CMTNTXCBRS0	09350	03975	5216	566	AA BA DA GC
830/256(1000-1999),579(1000-1999),579(4000-4999)						GD PC PL PV
						PW QF SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CANADIAN	CNDNTXCDRS0	08036	04882	5216	546	AA BA DA PC
806/323(1000-1999),323(5000-5999),323(6000-6999)						PL PV PW QF
806/323(8000-8999),323(9000-9999)						RN RO SJ SV
CANTON	CNTNTXXADS1	08416	03857	4344	552	AA BA DA GD
903/287(1000-1999),567(0000-7999)						GG GN GR HB
						HD II PC PL
						RC RD SQ TG
						TW UG VM
CANUTILLO	CNTLTXMARS0	09206	05685	5216	540	AA BA DA GC
915/877(1000-7999),877(9000-9999)						GD GE IA IC
						ID IE IF IG
						IH OR PC PL
						PT PV QF RN
						RO SK SV
CANYON	CNYNTXCYDS0	08318	05075	5216	546	AA BA DA GE
806/655,656(0000-0999),656(6000-6999)						IA IC ID IE
						IF IG IH PC
						PL PR PS PV
						QB QF RN RO
						SK SV
CAPROCK	CPRKTXXA0MD	08569	04884	2143	544	UD
/						
CARLSBAD	CRLBTXXAL01	08927	04610	4344	961	BA DA GC GD
325/465(2000-2999),465(4000-4999),465(5000-5999)						GG GM GN GR
325/465(8000-8999),465(9000-9999)						HB HD II PC
						PL RC RD RF
						RM SQ TI UG
						VM
CARLTON	CRTOTXXADS0	08703	04201	2090	552	DA GL GN IS
254/764,785						OE TJ TK TZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CARRIZO SPRINGS	CRSPTXCSDS0	09500	04240	5216	566	AA BA DA GC
830/876(0000-5999),876(7000-7999),876(9000-9999)						GD HG PC PL
						PV PW QB QF
						RN RO SJ SV
CARROLLTON	CRTNTXXADS0	08406	04069	4344	552	AA BA DA GC
469/557(0000-0999)						GD GE GG GJ
972/242,245,323,389,446,466,695(0000-0999)						GN GR HB HD
972/695(1000-1999)						II PA PJ RC
						RD RF RM SQ
						TB TG TI TJ
						TU TW UA UG
						UR VM WD WE
						WF WG WH WI
						WJ
CARROLLTON	CRTNTXXARS5	08405	04068	7976	552	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA
CARROLLTON	CRTNTXXBDS0	08395	04069	4344	552	AA BA DA GC
214/731(0000-0999),731(1000-1999),731(2000-2999)						GD GE GG GJ
214/731(8000-8999),731(9000-9999)						GN GQ GR HB
972/394,395(0000-0999),395(1000-1999),395(2000-2999)						HD II PA PJ
972/395(3000-3999),395(4000-4999),395(7000-7999)						RC RD SH SQ
972/395(8000-8999),395(9000-9999),492,939						TG TI TJ TU
						TW UA UG UR
						VM WD WE WF
						WG WH WI WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CARROLLTON	CRTNTXXCDS0	08393	04064	4344	552	AA BA DA GC
214/483(8000-8999)						GD GE GG GJ
972/306,307,662(0000-0999),662(1000-1999),662(2000-2999)						GN GQ GR HB
972/662(3000-3999),662(4000-4999),662(5000-5999)						HD II PA PJ
972/662(6000-6999),662(7000-7999),662(9000-9999),862						RC RD SH SQ
						TG TI TJ TU
						TW UA UG UR
						VM WD WE WF
						WG WH WI WJ
CARROLLTON	CRTNTXXDDS0	08405	04063	4344	552	AA BA DA GC
214/390(0000-0999),390(1000-1999),390(8000-8999)						GD GE GG GJ
972/416,417,418,478(2000-2999),478(3000-3999)						GN GQ GR HB
972/478(4000-4999),478(5000-5999),478(6000-6999)						HD II PA PJ
972/478(7000-7999),478(8000-8999),478(9000-9999)						RC RD SH SQ
						TG TI TJ TU
						TW UA UG UR
						VM WD WE WF
						WG WH WI WJ
CARTHAGE	CRTHTXOXDS0	08386	03565	5216	554	AA BA DA GC
903/265(0000-0999),690(0000-0999),690(9000-9999),693,694						GR HG IA IC
903/694						ID IF IH II
						PC PL PV PW
						QB QF RP RQ
						SV
CASH	CASHTXXADS0	08342	03936	2154	552	AA BA DA GC
903/883(0000-0999),883(2000-5999),883(9000-9999)						GE GG GJ GN
						GQ GR HB HD
						II RC RD SQ
						TU UG VM
CASTROVILLE	CSVLTXCTDS0	09266	04127	5216	566	AA BA DA GC
830/538(1000-3999),538(6000-6999),538(9000-9999)						GD IE IG OR
830/931(0000-0999),931(2000-2999),931(3000-3999)						PC PL PV PW
830/931(4000-4999),931(5000-5999),931(9000-9999)						QB QF RN RO
						SJ SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CATARINA	CTRNTXCRRS0	09519	04182	5216	566	AA BA DA GC
830/999(1000-1999),999(3000-3999)						GD PC PL PV
						PW QF RN RO
						SV
CAYUGA	CAYGTXABRS0	08543	03825	2084	552	AA BA DA GC
903/499(0000-3999)						GE GI GK GM
						GR HD PD PM
						PN RC RD SA
						SH SP SQ TU
						TW UP UR WE
						WG WJ
CELESTE	CELSTXXARS0	08292	03975	2154	552	BA DA GC GD
903/568(4000-4999)						GE GG GM GN
						GQ GR HB HD
						II RC RD RM
						SQ TI TU UG
						VM
CELINA	CELNTXDURS0	08327	04077	5216	552	AA BA DA GC
972/382(1000-1999),382(2000-2999),382(3000-3999)						GD OR PC PL
972/382(4000-4999),382(8000-8999)						PR PU PV QF
						RN RO SJ SV
						UC
CENTER	CNTRTXCNDS0	08443	03505	5216	560	AA BA DA GC
936/590(3000-3999),590(4000-4999),590(9000-9999)						GD IE IG PC
936/591(0000-0999),591(1000-1999),591(2000-2999)						PL PV PW QB
936/591(3000-3999),591(4000-4999),591(5000-5999)						QF SJ SV ZW
936/591(6000-6999),591(8000-8999),591(9000-9999),598						
CENTER POINT	CNPNTXXA0MD	09159	04200	2086	566	DA GL GM GN
830/634						GQ GR HB HD
						IB IC II OE
						T3 TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CENTERVILLE	CNVLTXXAPS0	08683	03769	1181	552	AA BA DA GG
430/217(9000-9999)						GN GQ HB HD
						II PC RC RD
						SQ VM
CENTERVILLE	CNVLTXXARP0	08683	03769	1181	552	AA BA DA GG
903/536						GN GQ HB HD
						II PC RC RD
						SQ VM
CENTRAL	CENTTXXCRS0	08565	03581	2109	560	AA BA BC DA
936/853(1000-1999),853(2000-2999),853(3000-3999)						DD G2 GJ GM
936/853(4000-4999),853(5000-5999),853(7000-7999)						GN HD IB IC
936/853(8000-8999),853(9000-9999)						II TI UG UU
CHANDLER	CHNDTXXARS1	08438	03771	2084	552	AA BA DA GD
903/849						GE GI GK GM
						GR HD PD PM
						PN PR RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
CHANNING	CHNGTXXARP0	08197	05192	1181	546	BA DA GG GM
806/235(1000-1999)						GN HB HD II
						PC RC RD SQ
						VM
CHANNING	CHNGTXXARS1	08197	05192	1181	546	BA DA GG GM
806/235(0000-0999),235(2000-2999),235(3000-3999)						GN HB HD II
806/235(4000-4999),235(7000-7999),235(8000-8999)						PC RC RD SQ
806/235(9000-9999)						VM
CHARCO	CHRCTXXARS0	09303	03852	2114	564	AA BA DA GE
361/269(0000-0999),269(4000-4999),269(7000-7999)						GI GK GR HD
						PD PM PN RC
						RD SA SH SP
						SQ TU TW UP
						UR WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLOTTE	CHRLTXXARS0	09354	04058	4344	566	BA DA GD GG
830/274(1000-1999),277(1000-1999),277(2000-2999)						GM GN GR HB
830/277(9000-9999)						HD II PC PL
						RC RD SQ VM
CHESTER	CHESTXXADS0	08648	03503	2068	560	AA BA DA GN
936/969						HD TJ
CHICO	CHICTXXARS0	08401	04246	2114	552	AA BA DA GC
940/644(0000-0999),644(1000-1999),644(2000-2999)						GD GE GI GK
940/644(5000-5999),644(6000-6999)						GR HD PD PM
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
CHILDRESS	CHLDTXWERS0	08328	04743	5216	548	AA BA DA GC
940/937(0000-3999),937(6000-9999)						GD PC PL PV
						PW QF RN RO
						SV
CHILLICOTHE	CHLCTXULRS0	08319	04613	5216	548	AA BA DA PC
940/852(1000-1999),852(5000-5999)						PL PV PW QF
						RN RO SV
CHILTON	CITNTXXARP0	08755	03959	1181	556	BA DA GG GM
254/546(8000-8999)						GN GQ HB HD
						II PC RC RD
						SQ UG VM
CHILTON	CITNTXXARS0	08755	03959	1181	556	BA DA GG GM
254/546(0000-0999),546(1000-1999),546(2000-2999)						GN GQ HB HD
254/546(3000-3999),546(4000-4999),546(5000-5999)						II PC RC RD
254/546(7000-7999),546(9000-9999)						SQ UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHINA	CHINTXCHRS1	08802	03382	5216	562	AA BA DA GC
409/752(1000-1999),752(5000-5999)						GD GE OR PC
						PL PT PV QF
						RN RO SJ SV
						VE
CHIRENO	CHRNTXCHRS0	08512	03517	5216	560	AA BA DA GC
936/362(1000-2999)						GD PC PL PV
						PW QF RN RO
						SV VE
CHRISTINE	CHRSTXCHRS0	09355	04015	5216	566	AA BA DA GC
830/264(3000-3999),784(1000-1999),784(3000-3999)						GD OR PC PL
						PV PW QF RN
						RO SV
CHRISTOVAL	CHRTTXXARL0	09001	04553	4344	961	BA DA GC GD
325/255(2000-2999),255(9000-9999),896(1000-2999)						GE GG GM GN
325/896(7000-7999)						GR HB HD II
						PC PL RC RD
						TI UG VM
CISCO	CISCTXHIRS0	08662	04379	5216	552	AA BA DA GC
254/442(1000-1999),442(2000-2999),442(3000-3999)						PC PL PV PW
254/442(4000-4999),442(5000-5999)						QF RP RQ SK
						SR
CLARENDON	CLDNTXXADS0	08265	04896	1163	546	BA DA GD GG
/						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ UG VM
CLARENDON	CLDNTXXAPS0	08265	04896	1163	546	BA DA GD GG
806/461(9000-9999)						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CLARKSVILLE 903/427,428	CLVLTXXADS0	08148	03808	1163	554	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ VM
CLARKSVILLE 430/224(9000-9999)	CLVLTXXAPS0	08148	03808	1163	554	BA DA GD GG GM GQ GR HB HD II PC PL RC RD SQ TJ VM
CLAUDE 806/226	CLADTXXBDS0	08258	04987	1163	546	AA BA DA GC GD GG GN GR HB HD II PC PL RC RD SH SM SN SQ TJ VM
CLAUDE 806/613(9000-9999)	CLADTXXBPS0	08258	04987	1163	546	AA BA DA GC GD GG GN GR HB HD II PC PL RC RD SH SM SN SQ TJ VM
CLEBURNE 817/202(0000-4999),202(6000-9999),517(1000-1999) 817/517(2000-2999),517(3000-3999),517(4000-4999) 817/517(5000-5999),517(6000-6999),517(7000-7999) 817/517(9000-9999),556(0000-0999),556(2000-9999),558,641 817/645,648(1000-7999),760(5000-5999),774(5000-8999)	CLBNTXMIDS0	08563	04102	5216	552	AA BA DA GC GD HB IA IC ID IE IF IG IH OR PC PL PR PU PV QB QF RN RO SJ SV
CLETA 806/488,499,764	CLETTXXA1MD	08331	05071	2112	546	AA BA DA GL GN GR TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CLEVELAND                   CLEVTXCLDS0 08801 03540 5216  560 AA BA DA GC
   281/432(0000-0999),432(1000-1999),432(2000-2999)          GD HB IA IC
   281/432(3000-3999),432(4000-4999),432(5000-5999)          ID IE IF IG
   281/432(6000-6999),432(9000-9999),592,593(0000-4999)      IH II OR PC
   281/593(6000-8999),622(2000-2999),622(6000-8999)          PL PR PU PV
   281/659(0000-2999),659(8000-9999)                         QB QF RP RQ
                                                             SK SR VF
.......................................................................
CLIFTON                     CFTNTXXADS0 08690 04088 2114  556 AA BA DA GE
   254/326(0000-0999),675                                    GI GK GR HD
                                                             PD PM PN RC
                                                             RD SA SH SP
                                                             SQ TJ TU TW
                                                             UP UR WE WG
                                                             WJ
.......................................................................
CLINT                       CLNTTXMARS0 09252 05599 5216  540 AA BA DA GC
   915/851,938                                               GD GE IA IC
                                                             ID IE IF IG
                                                             IH OR PC PL
                                                             PV QF RN RO
                                                             SJ SV
.......................................................................
CLUTE                       CLUTTXCLDS0 09085 03482 5216  560 AA BA DA GC
   979/265,266(1000-5999),266(7000-8999),388(0000-2999)      GD HG IA IC
   979/388(9000-9999)                                        ID IF IH II
                                                             PC PL PR PU
                                                             PV QB QF RN
                                                             RO SJ SV VE
.......................................................................
CLUTE-LAKE JACKSON          CLUTTXLJDS0 09085 03491 5216  560 BA DA GC GD
   979/285(0000-3999),285(6000-6999),285(9000-9999)          HG IA IC ID
   979/292(0000-3999),297,299(0000-7999),480(0000-0999)      IF IH II PC
   979/480(9000-9999)                                        PL PR PU PV
                                                             QB QF RN RO
                                                             SJ SV VE
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CLYDE 325/893	CLYDTXXADS1	08692	04469	1181	550	AA BA DA GC GG GN GQ HB HD II PC RA RC RD SF UG VM
CLYDE 325/225(9000-9999)	CLYDTXXAPS0	08692	04469	1181	550	AA BA DA GC GG GN GQ HB HD II PC RA RC RD SF UG VM
COLDSPRINGS 936/653	CLSPTXXADS0	08754	03567	2068	560	AA BA DA GN HD OE TJ
COLEMAN 325/625(1000-1999),625(2000-2999),625(3000-3999) 325/625(4000-4999),625(5000-5999),625(9000-9999)	CLMNTXXADS0	08804	04413	4344	961	BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD UG VM
COLLEGE STATION 979/207,260,268,458,595(0000-2999),595(9000-9999),691 979/807(0000-0999),845,846,847,862(1000-9999)	CLSTTXXADS2	08836	03780	4344	570	AA BA DA GB GC GD GE GJ GN GR HB HD II PA PJ RC RD TD TH TI TJ TU UG VM
COLLEGE STATION 979/485(0000-0999),485(8000-8999),680(0000-0999) 979/680(1000-1999),680(3000-3999),680(5000-6999) 979/680(8000-9999),693,694,695(0000-3999),695(5000-9999) 979/696,764	CLSTTXXBDS0	08835	03774	4344	570	AA BA DA GC GD GE GG GJ GN GQ GR HB HD II PA PJ RC RD SQ TI TJ TU TW UG VM

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COLLEGE STATION 979/690	CLSTTXXDDS0	08842	03760	4344	570	AA BA DA GC GD GE GG GJ GN GQ HB HD II PC PL RC RD SN SQ TI TJ TU TW UG VM
COLLINSVILLE 903/429(0000-0999),429(3000-3999),429(6000-6999)	COVLTXXARS0	08289	04117	4344	552	BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TG TI TU TW UG VM
COLMESNEIL 409/837	CLMSTXXADS0	08638	03470	1181	562	AA BA DA GC GD GG GN HB HD II PC RC RD RF RM SQ VM
COLMESNEIL 409/230(9000-9999)	CLMSTXXAPS0	08638	03470	1181	562	AA BA DA GC GD GG GN HB HD II PC RC RD RF RM SQ VM
COLORADO CITY 325/728(1000-1999),728(2000-2999),728(3000-3999) 325/728(5000-5999),728(8000-8999),728(9000-9999)	CLCYTXCCRS0	08781	04706	5216	550	AA BA DA GD PC PL PV PW QF RN RO SJ SV
COLUMBUS 979/732(0000-3999),732(5000-9999),733(0000-0999) 979/733(3000-3999),733(4000-4999),733(5000-5999) 979/733(8000-8999),733(9000-9999)	CLMBTXCLRS0	09032	03740	5216	560	BA DA PC PL PV PW QF
COMANCHE 325/629,678	CMNCTXBM0MD	08722	04321	974G	961	DA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COMANCHE	CMNCTXXADS0	08735	04275	4344	961	BA DA GC GD
325/356(1000-3999),356(5000-5999),356(7000-7999)						GG GM GN GQ
325/356(9000-9999)						GR HB HD II
						PC PL RC RD
						UG VM
COMFORT	CMFTTXXA00T	09145	04179	2086	566	GB GR OE SH
/						SQ
COMFORT	CMFTTXXADS0	09145	04179	2086	566	DA GL GN GQ
830/589,995						GR HB HC HD
						IB IC II IS
						OE T3 TJ TZ
COMMERCE	CMRCTXXADS1	08280	03921	2084	552	AA BA DA GC
903/468(0000-0999),468(3000-3999),468(4000-4999)						GE GI GK GR
903/468(5000-5999),468(6000-6999),468(8000-8999),886						HD PD PM PN
						PR RP RQ SA
						SH SN SP SQ
						TJ TU TW UP
						UR WE WG WJ
COMO	COMOTXXADS0	08289	03832	2154	552	AA BA DA GG
903/488(0000-0999),488(3000-3999),488(9000-9999)						GN GR HB HD
						RC RD SQ VM
COMSTOCK	CMSTTXXADS0	09339	04533	2039	542	AA BA DA DD
432/292						GN HD OE T3
						T7 T9 TJ TK
						TU UR XF
CONCEPCION	CNCPTXXARS0	09625	03880	2159	564	AA BA DA GR
361/539						T9 TJ
CONE	CONETXXA0MD	08528	04897	2143	544	UD
/						
CONROE	CONRTXXA01T	08832	03600	2109	560	D1 DA GB HB
/						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CONROE                      CONRTXXADS0 08832 03600 2109  560 AA BA BC DA
   936/441,442(2000-2999),442(3000-3999),442(4000-4999)      DD G2 GC GJ
   936/442(5000-5999),442(6000-6999),442(7000-7999)          GN HD IB IC
   936/442(9000-9999),444(0000-0999),444(1000-1999)          II RC RD RF
   936/444(4000-4999),494(0000-4999),494(6000-7999)          SL SS TH TI
   936/520(5000-5999),521(0000-8999),522(0000-5999)          TJ UG UU ZY
   936/522(9000-9999),523(1000-9999),524(5000-5999)
   936/525(1000-6999),538,539,709,756,760,788(0000-2999)
   936/788(5000-9999)
.......................................................................
COOLIDGE                    CLDGTXXAPS0 08632 03925 2147  556 AA DA DD GM
   254/329(9000-9999)                                        GN GR II RC
                                                             RD SQ TJ
.......................................................................
COOLIDGE                    CLDGTXXARP0 08632 03925 2147  556 AA DA DD GM
   254/786(1000-1999),786(2000-2999),786(3000-3999)          GN GR II RC
   254/786(4000-4999),786(5000-5999),786(6000-6999)          RD SQ TJ
   254/786(7000-7999),786(8000-8999),786(9000-9999)
.......................................................................
COOPER                      COPRTXAI1MD 08241 03895 4042  552 DA
   903/300(3000-3999),366(0000-0999)
.......................................................................
COOPER                      COPRTXXARS1 08242 03895 2084  552 AA BA DA GC
   903/395(0000-0999),395(2000-2999),395(3000-3999)          GE GI GK GM
   903/395(4000-4999)                                        GR HD PD PM
                                                             PN RC RD SA
                                                             SH SP SQ TJ
                                                             TU TW UP UR
                                                             WE WG WJ
.......................................................................
COPPERAS COVE               CPCVTXXADS0 08845 04092 2114  556 AA BA DA G2
   254/518,542,547                                           G3 G8 GC GD
                                                             GI GK GR HD
                                                             PC PL PN RC
                                                             RD SA SH SP
                                                             SQ TJ TU TW
                                                             UP UR WE WG
                                                             WJ
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CORPUS CHRISTI              CRCHTXTUXWY 09477 03738 7953  564 GR
   361/209(6000-6999),231(6000-6999),233(6000-6999)
   361/239(7000-7999),245(7000-7999),247(7000-7999)
   361/250(7000-7999),256(9000-9999),269(9000-9999)
   361/284(6000-6999),286(7000-7999),287(8000-8999)
   361/298(7000-7999),308(7000-7999),330(7000-7999)
   361/333(7000-7999),339(7000-7999),347(7000-7999)
   361/348(1000-1999),351(7000-7999),352(7000-7999)
   361/392(7000-7999),404(7000-7999),405(7000-7999)
   361/408(7000-7999),414(7000-7999),417(7000-7999)
   361/420(6000-6999),423(7000-7999),439(9000-9999)
   361/456(8000-8999),459(6000-6999),463(4000-4999)
   361/490(7000-7999),491(7000-7999),492(2000-2999)
   361/520(7000-7999),523(7000-7999),524(7000-7999)
   361/588(5000-5999),594(7000-7999),621(7000-7999)
   361/636(7000-7999),646(1000-1999),667(7000-7999)
   361/675(7000-7999),683(5000-5999),717(5000-5999)
   361/738(7000-7999),747(7000-7999),785(8000-8999)
   361/786(7000-7999),831(7000-7999),867(6000-6999)
   361/897(5000-5999),933(8000-8999),941(7000-7999)
   361/977(6000-6999),978(7000-7999),987(1000-1999)
   361/998(3000-3999)
.......................................................................
CORPUS CHRISTI              CRCITXHCPS0 09498 03723 7670  564 DA
   361/334,504(1000-1999),657(0000-1999),723,752(2000-2999)
   361/867(1000-1999)
.......................................................................
CORPUS CHRISTI BUTLER       CRCHTXBURS0 09481 03754 5216  564 AA BA DA GC
   361/289,299(1000-1999),299(2000-2999),299(3000-3999)      GD OR PC PL
   361/299(4000-4999),299(6000-6999),299(8000-8999)          PR PS PV QF
.......................................................................
CORPUS CHRISTI CALALLEN     CRCHTXCADS0 09487 03770 5216  564 DA GE HB IA
   361/241,242,265(0000-0999),265(9000-9999)                 IC ID II OR
                                                             PC PL PR PS
                                                             PV QB QF RN
                                                             RO SJ SV
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CORPUS CHRISTI FLOUR BLUFF	CRCHTXFBDS0	09493	03709	5216	564	AA BA DA GC
361/937,939(0000-1999),939(5000-9999),961,967(1000-1999)						GD GE HB IA
361/967(6000-6999),967(7000-7999)						IC ID II OR
						PC PL PR PS
						PV QB QF RN
						RO SJ SV
CORPUS CHRISTI PADRE	CRCHTXPDRS0	09502	03691	5216	564	AA BA DA GC
361/949(0000-0999),949(1000-1999),949(2000-2999)						GD GE HB IA
361/949(4000-4999),949(6000-6999),949(7000-7999)						IC ID II OR
361/949(8000-8999),949(9000-9999)						PC PL PR PS
						PV PW QB QF
						RN RO SJ SV
CORPUS CHRISTI TERMINAL	CRCHTXTEDS0	09489	03735	5216	564	AA BA DA GC
361/225(0000-0999),225(2000-4999),225(7000-8999)						GD HB HG IA
361/730(4000-4999),806(0000-0999),806(2000-2999)						IC ID IE IF
361/806(5000-5999),808(0000-3999),808(5000-6999)						IG IH II OR
361/808(7000-7999),808(9000-9999),814(0000-2999)						PC PL PR PS
361/814(4000-4999),814(5000-5999),814(8000-8999)						PV QB QF RN
361/814(9000-9999),850(1000-2999),850(4000-9999),851						RO SK SR VF
361/852(0000-0999),852(1000-1999),852(2000-2999)						VP ZX
361/852(3000-3999),852(4000-4999),852(5000-5999)						
361/852(6000-6999),852(7000-7999),852(8000-8999),853,854						
361/855,857,878						
CORPUS CHRISTI TERMINAL	CRCHTXTERS1	09489	03735	5216	564	BA DA GE PC
___/___						PL PR PS PV
						QF RN RO SV
CORPUS CHRISTI TERMINAL	CRCHTXTERS2	09489	03735	5216	564	BA DA GE PC
___/___						PL PR PS PV
						QF RN RO SV
CORPUS CHRISTI TERMINAL	CRCHTXTERS3	09489	03735	5216	564	BA DA PC PL
___/___						PR PS PV QF
						RN RO SV

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CORPUS CHRISTI TULIP        CRCHTXTU03T 09477 03738 5216  564 DA GB PR PS
     /                                                        PV
.......................................................................
CORPUS CHRISTI TULIP        CRCHTXTUDS0 09477 03738 5216  564 AA BA DA GC (C)
   361/560,692(0000-0999),692(1000-1999),692(3000-3999)      GD OH PC PL (C)
   361/692(5000-5999),692(7000-7999),693(1000-1999)          PR PS PV SL (C)
   361/693(2000-2999),693(3000-3999),693(4000-4999)          SS VL VQ ZX (C)
   361/693(6000-6999),693(8000-8999),693(9000-9999)                      (C)
   361/694(1000-1999),694(4000-4999),694(5000-5999)                      (C)
   361/694(6000-6999),694(9000-9999),695(7000-7999)                      (C)
   361/696(3000-3999),696(4000-4999),696(6000-6999)                      (C)
   361/696(7000-7999),696(8000-8999),698(0000-8999),844,861              (C)
   361/866(0000-0999),866(1000-1999),866(2000-2999)                      (C)
   361/866(3000-3999),866(4000-4999),866(6000-6999)                      (C)
   361/866(7000-7999),866(8000-8999),879(0000-0999)                      (C)
   361/879(1000-1999),879(2000-2999),879(3000-3999)                      (C)
   361/879(4000-4999),879(6000-6999),879(7000-7999)                      (C)
   361/879(8000-8999),879(9000-9999),880,881(0000-3999)                  (C)
   361/881(5000-9999),882,883,884,885(0000-0999)                         (C)
   361/885(3000-3999),885(4000-4999),885(6000-9999),886,887              (C)
   361/888,889,902,903(1000-1999),903(3000-3999)                         (C)
   361/903(6000-6999),903(7000-7999),904(0000-0999)                      (C)
.......................................................................
CORPUS CHRISTI WYMAN        CRCHTXWYDS0 09492 03724 5216  564 DA GC GE HB
   361/906(0000-0999),906(1000-1999),906(2000-2999)          IA IC ID II
   361/906(3000-3999),980(0000-5999),980(8000-9999),985      OR PC PL PR
   361/986(0000-1999),986(4000-9999),991,992,993,994         PS PV QB QF
                                                             RN RO SK SR
                                                             UV VF VP ZX
.......................................................................
CORRIGAN                    CRGNTXCRDS0 08652 03549 5216  560 AA BA DA GC
   936/398(1000-2999),398(4000-5999),398(7000-7999)          GD PC PL PV
   936/398(9000-9999),417(0000-0999)                         PW QB QF SJ
                                                             SV VE
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CORSICANA	CRSCTXTRDS0	08551	03922	5216	552	DA HB IA IC
430/775(6000-6999)						ID II OR PC
903/602(8000-8999),641(0000-0999),641(2000-4999)						PL PV PW QB
903/641(6000-7999),654(0000-8999),872,874,875(0000-0999)						QF RN RO SJ
903/875(1000-1999),875(3000-3999),875(4000-4999)						SV
903/875(7000-7999),875(8000-8999),875(9000-9999)						
COST	COSTTXXARS0	09158	03893	2083	566	AA BA BC DA
830/437						DD GJ GK GM
						GN GR HD HJ
						IB IC ID IE
						IF IG IH II
						JE PN SA SI
						SP SQ T8 TI
						TJ TK TL UG
						UR UU UX VE
						WE WF
COTTON CENTER	CTCTTXXA0MD	08523	05015	2143	544	UD
/						
COTULLA	CTLLTXCORS0	09476	04120	5216	566	AA BA DA GC
830/879(1000-5999)						GD PC PL PV
						QF RN RO SV
COUNTY LINE	CNLNTXXADS0	08557	05005	2143	544	AA BA DA DD
806/262,328,757,864,873,879,889,895						G1 GK GL GN
						GR HB HD IA
						IC II OE SJ
						SQ T3 T9 TJ
						TK TZ
COUPLAND	CPLDTXXARS0	08942	03951	2154	558	BA DA GG GM
512/856(0000-0999),856(2000-2999),856(3000-3999)						GN GR HB HD
						II RC RD SQ
						VM
COVINGTON	CVTNTXXARP0	08589	04065	2153	552	AA DA GM GN
254/854(7000-7999)						GR II TJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COVINGTON	CVTNTXXARS0	08589	04065	2153	552	AA DA GM GN
254/854(0000-0999),854(2000-2999),854(3000-3999)						GR II TJ
COYANOSA	CYNSTXXARP0	09148	05012	1181	542	AA CA GG GM
432/343(1000-1999)						GN HB HD II
						PC RC RD SQ
						VM
COYANOSA	CYNSTXXARS1	09148	05012	1181	542	AA CA GG GM
432/343(2000-2999),343(3000-3999),343(4000-4999)						GN HB HD II
432/343(5000-5999),343(6000-6999),343(7000-7999)						PC RC RD SQ
432/343(8000-8999),343(9000-9999)						VM
CRANE	CRANTXCRRS0	09073	04896	5216	542	AA BA DA PC
432/558(1000-1999),558(2000-2999),558(3000-3999)						PL PV PW QF
432/558(4000-4999),558(7000-7999)						RN RO SJ SV
CRANES MILL	CRMLTXXARS0	09126	04058	2083	566	AA BA BC DA
830/227(5000-6999),899,905(2000-4999)						DD GJ GK GM
						GN GR HD HJ
						IB IC ID IE
						IF IG IH II
						JE OE PN SA
						SI SJ SP SQ
						T8 TI TJ TK
						TL UG UR UU
						UX VE WE WF
						WG WH
CRANFILLS GAP	CPGPTXXARS0	08709	04131	2114	556	AA BA D1 DA
254/597(0000-0999),597(1000-1999),597(2000-2999)						GE GI GK GR
254/597(3000-3999),597(4000-4999),597(6000-6999)						HB HD PD PM
254/597(7000-7999),597(8000-8999),597(9000-9999)						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CRAWFORD	CRFRTXXADS0	08730	04046	1181	556	DA GG GM GN
254/486						HB HD II PC
						RC RD SQ VM
CRAWFORD	CRFRTXXAPS0	08730	04046	1181	556	DA GG GM GN
254/351(9000-9999)						HB HD II PC
						RC RD SQ VM
CRESSON	CRSNTXXARP0	08543	04155	2153	552	AA DA GM GN
817/396(9000-9999)						GR II TJ ZZ
CRESSON	CRSNTXXARS0	08543	04155	2153	552	AA DA GM GN
817/396(0000-0999),396(1000-1999),396(4000-4999)						GR II TJ ZZ
817/512(0000-0999),512(3000-3999),512(4000-4999)						
CROCKETT	CRCTTXXADS1	08633	03684	1181	560	AA BA DA GC
936/544,545(0000-0999),545(1000-1999),545(2000-2999)						GD GE GG GJ
936/545(3000-3999),545(4000-4999),545(5000-5999)						GN GQ HB HD
936/545(8000-8999),545(9000-9999),546(0000-0999)						II PC RC RD
936/546(2000-2999),546(3000-3999),546(4000-4999)						RF RM SQ TI
936/546(5000-5999),546(6000-6999),546(7000-7999)						UG VM
936/546(9000-9999),852(1000-1999),852(3000-3999)						
936/852(4000-4999),852(5000-5999),852(6000-6999)						
936/852(7000-7999),852(8000-8999),852(9000-9999)						
CROCKETT	CRCTTXXARP0	08633	03684	1181	560	AA BA DA GC
936/852(0000-0999)						GD GE GG GJ
						GN GQ HB HD
						II PC RC RD
						RF RM SQ TI
						UG VM
CROSBY	CRSBTXXADS1	08882	03498	4344	560	AA BA DA GD
281/328,462(0000-0999),462(1000-1999),462(2000-2999)						GG GN GQ GR
281/462(3000-3999),462(8000-8999),462(9000-9999)						HB HD II PC
						PL RC RD SQ
						TU VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CROSBYTON 806/675	CSTNTXXADS0	08546	04863	1163	544	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
CROSBYTON 806/691(9000-9999)	CSTNTXXAPS0	08546	04863	1163	544	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
CROSS PLAINS 254/725	CRPLTXXADS0	08727	04390	1181	552	DA GG GM GN GQ HB HD II PC RC RD SQ UG VM
CROSS PLAINS 254/268(9000-9999)	CRPLTXXAPS0	08727	04390	1181	552	DA GG GM GN GQ HB HD II PC RC RD SQ UG VM
CROWELL 940/684	CRWLTXXARS0	08387	04627	4459	548	AA DA GC GD GM OE PC RC RD SJ SP SQ SU T9 TJ TK TL TZ UG UP UR US UU UX UZ VA VC WE WG WH WJ WL XA XD
CRYSTAL CITY 830/374(1000-5999),374(8000-9999)	CRCYTXCCRS0	09466	04246	5216	566	AA DA PC PL PV
CUERO 361/275(0000-6999),275(8000-9999),277(3000-3999) 361/277(8000-8999),277(9000-9999),524(9000-9999)	CUERTXCRRS0	09209	03823	5216	564	AA BA DA GC GD OR PC PL PV RN RO SJ SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CUMBY                       CMBYTXXADS0 08297 03901 2065  552 AA BA DA GL
   903/994(0000-0999),994(1000-1999),994(2000-2999)          RC RD T3 T7
   903/994(3000-3999),994(4000-4999),994(5000-5999)          TJ TU
   903/994(6000-6999),994(8000-8999),994(9000-9999)
.......................................................................
CUSHING                     CSNGTXXADS0 08489 03620 1181  560 AA BA DA GC
   936/326(0000-0999),326(1000-1999),326(3000-3999)          GD GG GN HB
   936/326(4000-4999),326(5000-5999),326(6000-6999)          HD II PC RC
   936/326(7000-7999),326(8000-8999),326(9000-9999)          RD RF RM SQ
                                                             UG VM
.......................................................................
CUSHING                     CSNGTXXAPS0 08489 03620 1181  560 AA BA DA GC
   936/227(9000-9999)                                        GD GG GN HB
                                                             HD II PC RC
                                                             RD RF RM SQ
                                                             UG VM
.......................................................................
CUT N SHOOT                 CTSHTXXCRS0 08819 03583 2109  560 AA BA BC DA
   936/264(0000-0999),264(1000-1999),264(2000-2999)          DD G2 GJ GM
   936/264(3000-3999),264(4000-4999),264(5000-5999)          GN HD IB IC
   936/264(8000-8999),264(9000-9999),445(1000-1999)          II TI UG UU
   936/445(2000-2999),445(3000-3999),445(4000-4999)
   936/445(5000-5999)
.......................................................................
CYPRESS                     CYPRTXCYDS1 08918 03612 5216  560 AA BA DA GC
   281/213(1000-1999),213(3000-3999),213(6000-6999)          GD IE IF IG
   281/213(8000-9999),256(0000-4999),256(6000-9999)          IH OR PC PL
   281/304(0000-1999),304(4000-9999),373,758(0000-4999)      PR PU PV RN
   832/773(5000-5999),773(6000-6999)                         RO SJ SV VE
                                                             WD
.......................................................................
DAINGERFIELD                DNFDTXXADS0 08240 03704 1163  554 BA DA GD GG
   903/645                                                   GM GN GQ GR
                                                             HB HD II PC
                                                             PL RC RD SQ
                                                             TJ UG VM
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DAINGERFIELD 430/226(9000-9999)	DNFDTXXAPS0	08240	03704	1163	554	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
DALE 512/764(2000-2999)	DALETXXADS0	09061	03938	2154	558	AA BA DA GC GG GN GR HB HD II RC RD SQ VM
DALHART /	DLHRTXALDS0	08117	05253	7893	546	BA DA
DALHART 806/244(0000-0999),361(0000-0999),366(0000-0999) 806/533(0000-0999),635(0000-0999),844(0000-0999) 806/844(1000-1999),967(0000-0999)	DLHRTXALDS1	08117	05253	7893	546	BA DA
DALHART 806/343,362,377,384,727,753,769,984(0000-0999)	DLHRTXALDS2	08117	05253	2170	546	AA BA DA GL GN GR HD OE RD SH T3 T7 TJ TK TU TZ UR
DALHART 806/249(0000-0999),249(1000-1999),249(2000-2999) 806/249(4000-4999),249(5000-5999),249(6000-6999) 806/249(7000-7999),249(8000-8999),249(9000-9999)	DLHRTXXADS0	08131	05249	1163	546	AA BA DA GD GG GQ GR HB HD II PC PL RC RD TJ UG VM
DALHART 806/612(9000-9999)	DLHRTXXAPS0	08131	05249	1163	546	AA BA D1 DA GG GQ GR HB HD II PC PL RC RD TJ UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DALHART                     DLHRTXXARP0 08131 05249 1163  546 AA BA DA GD
   806/249(3000-3999)                                         GG GQ GR HB
                                                              HD II PC PL
                                                              RC RD TJ UG
                                                              VM
.......................................................................
DALLAS                      DLLSTX23X9X 08431 04033 135H  552 BA DA GR
   430/540(3000-3999)
   903/206(6000-6999),226(6000-6999),304(3000-3999)
   903/366(4000-4999),367(9000-9999),398(0000-0999)
   903/398(2000-9999),423(4000-4999),435(0000-0999)
   903/435(2000-9999),460(0000-0999),460(2000-2999)
   903/460(3000-3999),460(4000-4999),460(5000-5999)
   903/460(6000-6999),460(7000-7999),460(8000-8999)
   903/460(9000-9999),488(8000-8999),496(4000-4999)
   903/502(5000-5999),527(9000-9999),554(0000-0999)
   903/554(1000-1999),554(2000-9999),558(0000-0999)
   903/558(2000-9999),568(9000-9999),587(7000-7999)
   903/609(4000-4999),623(0000-0999),648(9000-9999)
   903/765(9000-9999),776(6000-6999),866(9000-9999)
   903/896(0000-0999),913(3000-3999),914(1000-1999)
   903/953(0000-0999),953(2000-2999),953(3000-3999)
   903/953(4000-4999),953(5000-5999),953(6000-6999)
   903/953(7000-7999),953(8000-8999),953(9000-9999)
   903/964(8000-8999)
.......................................................................
DALLAS                      DLLSTX3773Z 08435 04034 0132  552 DA
   254/257,270,641,824(5000-5999)
.......................................................................
DALLAS                      DLLSTX645MD 08437 04035 914G  552 DA
   214/225
   682/267
.......................................................................
DALLAS                      DLLSTXALDS4 08436 04034 903C  552 DA DD GE GL
      /                                                       GN GP GR IA
                                                              IB
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
DALLAS	DLLSTXDADS0	08422	04023	7726	552	AA	DA	OH	PA
214/227(3000-3999),227(4000-5999),703,778(4000-4999)						PC	PJ	PL	PR
214/994(1000-1999)						PU	SV		
DALLAS	DLLSTXHMDS0	08435	04034	7409	552	DA	DD	G2	GD
214/491(5000-5999),702(4000-4999),702(5000-5999)						GE	GJ	GP	GQ
214/771(7000-7999),778(6000-6999)						GR	HA	HD	IA
469/219(3000-3999),240(7000-7999),242(4000-5999)						IB	IC	ID	II
469/298(1000-1999),302,304(5000-5999),305(4000-4999)									
469/307(5000-5999),314(5000-5999),319(5000-5999)									
469/344(4000-4999),359(4000-4999),440(5000-5999)									
469/444(3000-3999),528(6000-6999),606(5000-5999)									
469/609(5000-5999),626(5000-5999),647(3000-3999)									
469/666(5000-5999),701(5000-5999),702(5000-5999)									
469/706(5000-5999),757(5000-5999),777(5000-5999)									
469/844(6000-6999),888(5000-5999)									
682/333(5000-5999),498(5000-5999)									
817/435(5000-5999),435(7000-7999),476(5000-5999)									
817/527(4000-4999),697(5000-5999),722(5000-5999)									
817/760(4000-4999),873(5000-5999)									
903/327(7000-7999),416(8000-8999),771(3000-3999)									
940/297(1000-1999),535(5000-5999),784(5000-5999)									
940/999(5000-5999)									
972/244(4000-4999),244(7000-7999),460(4000-4999)									
972/695(2000-2999),810(4000-4999),893(2000-2999)									
972/916(2000-2999),957(3000-3999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DALLAS                      DLLSTXHMDS0 08435 04034 7982  552 DA DD G2 GD
   214/302(2000-2999),613(4000-4999),622(6000-6999)          GE GJ GP GQ
   214/624(5000-5999),845(4000-4999),884(1000-1999)          GR HA HD IA
   214/939(7000-7999)                                        IB IC ID II
   469/248(1000-1999),248(4000-4999),250(3000-3999),341
   469/342(0000-0999),342(2000-2999),342(7000-7999)
   469/342(9000-9999),348(0000-0999),348(2000-2999)
   469/348(7000-7999),348(9000-9999),554(7000-7999)
   469/730(5000-5999)
   817/257,393(3000-3999),522(0000-0999),522(5000-5999)
   817/522(7000-7999),522(9000-9999),537(0000-0999)
   817/537(5000-5999),537(7000-7999),537(9000-9999)
   817/554(0000-0999),554(5000-5999),554(6000-6999)
   817/554(7000-7999),554(9000-9999),564(0000-0999)
   817/564(7000-7999),564(9000-9999),566(0000-1999)
   817/566(7000-7999),566(9000-9999),576(0000-0999)
   817/576(5000-5999),576(7000-7999),576(9000-9999)
   817/617(5000-5999),693(0000-0999),693(5000-5999)
   817/693(7000-7999),693(9000-9999),840(3000-3999)
   817/900(5000-5999),952(4000-4999),987(6000-6999)
   972/284(5000-5999),400(4000-4999),587(2000-2999)
   972/638(5000-5999),763(8000-8999),850(5000-5999)
   972/996(0000-0999),996(5000-5999)
.......................................................................
DALLAS                      DLLSTXJF9MD 08395 04034 7297  552 BA DA GI GJ
      /                                                       GL GN GQ HA
                                                              HD IA IB II
                                                              SH SI UA UG
                                                              UR UU
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE			TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
DALLAS	DLLSTXJFDS0	08395	04034	7297	552	BA	DA	GI	GJ
214/209,222(9000-9999),382(2000-2999),414(0000-0999)						GL	GN	GQ	GR
214/414(1000-1999),414(2000-2999),414(3000-3999)						HA	HD	IA	IB
214/414(9000-9999),416(0000-0999),416(3000-3999)						II	SH	SI	UA
214/429(3000-4999),516(6000-6999),530(0000-0999)						UG	UR	UU	
214/530(2000-2999),530(3000-3999),530(4000-4999)									
214/530(5000-5999),530(9000-9999),624(1000-1999)									
214/624(9000-9999),775,932,960(3000-3999)									
469/237(3000-3999),238(7000-7999),238(8000-8999)									
469/249(4000-7999),262(3000-3999),262(4000-4999)									
469/262(7000-7999),265(3000-3999),268(3000-3999)									
469/304(3000-3999),333(4000-4999),346(3000-3999)									
469/359(5000-5999),372(3000-3999),372(4000-4999)									
469/381(3000-3999),383(3000-3999),399(8000-8999)									
469/399(9000-9999),440(0000-0999),445(3000-3999)									
469/451(3000-3999),454(3000-3999),486(5000-5999)									
469/486(6000-6999),486(7000-7999),486(8000-9999)									
469/521(0000-0999),535(2000-2999),536(3000-3999)									
469/557(7000-7999),595(7000-7999),603,625(3000-3999)									
469/645(3000-5999),645(6000-6999),645(7000-7999)									
469/651(6000-6999),678(3000-3999),681,702(3000-3999)									
469/758(3000-3999),760,779(3000-3999),779(4000-4999)									
469/786(8000-8999),802(3000-3999),803(3000-3999)									
469/803(4000-4999),893(2000-4999),893(6000-8999)									
469/904(3000-4999)									
682/201(3000-3999),227(6000-6999),233(6000-6999)									
682/233(7000-7999),233(9000-9999),247(3000-3999)									
682/253(3000-3999),316(7000-7999),317(5000-5999)									
682/350(4000-4999),498(4000-4999),499(7000-7999)									
682/560(4000-4999),703(3000-3999),707(3000-3999)									
682/812(6000-6999),999(3000-3999)									
817/224(3000-5999),256,258(5000-5999),302(0000-5999)									
817/302(7000-9999),317(8000-8999),344(7000-7999)									
817/345(4000-4999),357(4000-4999),363(1000-1999)									
817/380(2000-2999),380(6000-6999),440(2000-2999)									
817/458(3000-3999),516(3000-3999),524(0000-4999)									
817/525(1000-2999),525(4000-4999),525(6000-9999)									
817/527(0000-0999),527(3000-3999),539(3000-3999)									
817/567(4000-5999),567(6000-6999),583(7000-7999)									

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY CLLI WCV WCH CC LATA OFFICE TYPE
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817/585(2000-2999),601(0000-0999),601(3000-3999)
817/601(4000-4999),601(9000-9999),693(3000-3999)
817/693(6000-6999),697(3000-3999),709(2000-2999)
817/779(3000-3999),785(0000-2999),785(5000-6999)
817/786(0000-1999),786(3000-3999),786(4000-4999)
817/813(3000-3999),839(9000-9999),854(3000-3999)
817/854(5000-5999),854(6000-6999),916(1000-3999)
817/916(7000-7999),916(9000-9999),918(2000-2999)
817/918(3000-3999),961(2000-2999),961(3000-3999)
817/961(4000-4999),961(8000-8999),983(0000-0999)
817/984(0000-0999),984(2000-2999)
903/226(3000-3999),246(8000-8999),259(3000-3999)
903/300(4000-4999),328(1000-1999),328(3000-3999)
903/361(4000-4999),419(3000-3999),458(6000-6999)
903/486(3000-3999),487(3000-3999),487(5000-5999)
903/502(8000-8999),689(5000-5999),732(2000-2999)
940/202(5000-5999),220(2000-2999),222(3000-3999)
940/240(7000-7999),248(5000-5999),304(3000-3999),307
940/324(5000-5999),326(3000-3999),489(3000-3999)
940/612(6000-6999),648(6000-6999),654(3000-3999)
940/735(3000-3999)
972/204(5000-5999),210(3000-3999),217(7000-7999)
972/232(0000-0999),232(1000-1999),232(3000-3999)
972/232(4000-4999),232(5000-5999),232(6000-6999)
972/232(8000-8999),236(8000-8999),244(6000-6999)
972/295(4000-4999),295(5000-5999),295(7000-7999)
972/295(8000-8999),346(5000-5999),357(3000-3999)
972/403(4000-4999),426(3000-3999),427(4000-4999)
972/439(3000-3999),439(9000-9999),441(8000-8999)
972/454(1000-1999),454(5000-5999),457(5000-8999)
972/502(1000-1999),502(2000-2999),502(3000-3999)
972/502(4000-4999),502(5000-5999),502(6000-6999)
972/502(7000-7999),502(8000-8999),505(4000-4999)
972/512(0000-7999),512(9000-9999),515(2000-2999)
972/532(2000-2999),532(4000-4999),532(5000-5999)
972/534(3000-3999),534(9000-9999),535(0000-3999)
972/535(7000-7999),535(9000-9999),536(0000-2999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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

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972/536(4000-9999),538(0000-0999),538(1000-1999)
972/538(2000-2999),538(3000-3999),538(4000-4999)
972/538(5000-5999),538(6000-6999),538(7000-7999)
972/538(8000-8999),538(9000-9999),543,577,581(0000-0999)
972/581(1000-1999),581(2000-2999),581(3000-3999)
972/581(4000-4999),581(5000-5999),581(6000-6999)
972/581(7000-7999),581(8000-8999),600(0000-0999)
972/600(3000-7999),624(6000-6999),624(7000-7999)
972/649(0000-0999),649(5000-5999),649(9000-9999)
972/656(2000-2999),656(3000-4999),656(5000-5999)
972/656(6000-8999),707(5000-6999),725(0000-0999)
972/725(1000-1999),725(2000-2999),725(3000-3999)
972/725(4000-4999),725(5000-5999),725(6000-6999)
972/725(9000-9999),728,729(1000-1999),729(2000-2999)
972/729(3000-3999),729(4000-4999),729(5000-5999)
972/729(6000-6999),729(7000-7999),737(3000-3999)
972/737(6000-6999),749,773(3000-3999),773(8000-8999),794
972/807(1000-1999),807(4000-4999),810(5000-5999)
972/810(6000-6999),813(0000-0999),813(1000-1999)
972/813(2000-2999),813(3000-3999),813(4000-4999)
972/813(5000-5999),813(6000-6999),813(7000-7999)
972/813(8000-8999),821(4000-4999),821(5000-5999)
972/822(2000-2999),829(2000-2999),861(3000-3999)
972/861(4000-4999),861(6000-8999),876(3000-3999)
972/885(4000-4999),892,908(5000-5999),925(1000-1999)
972/925(2000-2999),925(3000-3999),925(4000-4999)
972/925(5000-5999),925(6000-6999),925(7000-7999)
972/925(8000-8999),957(6000-6999),961(9000-9999)
972/963(1000-2999),963(3000-3999),963(5000-6999)
972/963(9000-9999),984(3000-3999),984(4000-4999)
972/984(5000-5999)

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DALLAS                      DLLSTXJFPS1 08395 04034 7297  552 BA DA GL GN
   214/210,245(0000-1999),245(3000-3999),273,283(1000-1999)  GQ GR HA HD
   214/347(0000-0999),438(0000-6999),438(8000-8999)          IB II
   214/556(0000-0999),560(0000-6999),560(9000-9999),561
   214/897(3000-3999)
   469/281(3000-3999),281(4000-4999),476(3000-3999)
   469/482(4000-4999),491(2000-2999),491(3000-3999)
   469/491(5000-5999),496(3000-3999),497(4000-4999)
   469/604(3000-3999),610(4000-4999),639(3000-3999)
   469/643(2000-2999),646(9000-9999),691(5000-6999)
   469/697(3000-3999),699(1000-5999),782(3000-3999)
   469/788(2000-4999),868(3000-3999),886(4000-4999)
   469/957(3000-3999),974(3000-3999),981(3000-3999)
   682/275,278,289(1000-8999),322,452(8000-8999)
   817/440(6000-6999),857(5000-5999),859(5000-5999)
   972/201(0000-2999),324(3000-3999),324(7000-7999),367
   972/372(1000-1999),372(5000-5999),374(0000-5999)
   972/374(9000-9999),375(0000-0999),440(3000-3999)
   972/440(6000-6999),440(7000-7999),560,637(6000-6999)
   972/676(2000-2999),793(1000-1999),793(5000-6999)
   972/793(9000-9999),803(9000-9999),815(0000-0999)
   972/815(2000-2999),815(4000-4999),836(0000-1999)
   972/890(0000-0999),891(3000-3999),891(7000-7999)
.......................................................................
DALLAS                      DLLSTXREDS0 08397 04057 7726  552 AA BA DA GE
   214/483(2000-6999),483(9000-9999)                         HB HG IA IC
   469/557(3000-5999)                                        ID IE IF IG
   972/428(4000-4999),798(6000-6999),820                     IH II PB PK
                                                             PR PU QB QF
                                                             RN RO SK SV
                                                             UC UR WD WE
                                                             WG WH
.......................................................................
DALLAS                      DLLSTXRIGT0 08437 04035 8833  552 DA
   469/638(1000-1999)
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DALLAS                      DLLSTXSQDS0 08433 04049 8958  552 BA DA GE GJ
   214/234(1000-3999),237,242(1000-6999),260,279,291,292     GR HB IB RC
   214/367(3000-4999),481,519(5000-5999),540,666(1000-1999)  RD SH SQ T1
   214/666(2000-3999),666(9000-9999),710(2000-3999),722      T2 UG UP UR
   214/785(2000-2999),889(1000-9999),975(0000-2999)          US
   214/988(0000-2999)
   469/287(4000-4999),287(6000-6999),342(8000-8999),385
   469/398(2000-4999),519(0000-2999),521(2000-2999)
   469/521(7000-8999),535(8000-8999),574,645(2000-2999)
   469/671(3000-3999),671(5000-5999),675(6000-6999)
   469/941(7000-8999)
   682/292(0000-0999),292(1000-1999),292(2000-2999)
   682/292(3000-3999),292(5000-5999),292(6000-6999)
   817/290(0000-2999),310(2000-2999),345(2000-2999)
   817/345(3000-3999),349(4000-4999),541(4000-4999),549,582
   817/622,653(6000-6999),796(0000-4999),796(5000-5999)
   817/887(0000-0999),887(1000-1999),887(2000-2999)
   817/887(3000-3999),887(4000-4999),887(5000-5999)
   817/887(6000-6999),887(7000-7999),887(8000-8999)
   817/900(7000-7999),928(1000-1999)
   972/318(7000-7999),426(6000-6999),534(0000-0999)
   972/534(1000-1999),559(1000-3999),692,704(2000-2999),739
   972/755(5000-8999),767(0000-5999),767(6000-6999)
   972/829(8000-8999)
.......................................................................
DALLAS                      DLLSTXSQDS1 08433 04049 8958  552 BA DA GE GJ
      /                                                         GR HB IB RC
                                                                RD SH SQ T1
                                                                T2 UG UP UR
                                                                US
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
DALLAS	DLLSTXSQDS2	08433	04049	8958	552	BA DA	GE GJ
214/377(2000-3999),377(4000-6999),380(5000-5999)						GR HB	IB RC
214/380(9000-9999),501(0000-0999),614,615,635(4000-5999)						RD SH	SQ T1
214/716(5000-6999),723(5000-7999),731(3000-3999)						T2 UG	UP UR
214/731(5000-5999),838(2000-5999),857(6000-6999)						US	
214/888(7000-7999),937(2000-3999)							
469/213(5000-5999),252(7000-7999),277(3000-4999)							
469/310(2000-5999),310(7000-7999),317(6000-6999)							
469/320(2000-3999),320(6000-6999),359(2000-2999)							
469/359(6000-6999),440(7000-8999),444(5000-6999)							
469/453(2000-3999),464(1000-2999),656(2000-2999)							
469/656(5000-5999),795(2000-2999),925(2000-2999)							
469/948(4000-6999)							
682/216(2000-3999),223(9000-9999),231(4000-7999)							
682/292(9000-9999),323(0000-0999),502(1000-1999)							
682/502(2000-2999),502(3000-3999),502(7000-7999)							
682/502(9000-9999),514(1000-3999),514(5000-5999)							
682/710(4000-6999),710(8000-9999),727(1000-2999)							
682/727(5000-9999),841(8000-9999)							
817/231(5000-7999),305(7000-9999),363(2000-2999)							
817/363(4000-5999),363(7000-9999),412(7000-7999)							
817/423(6000-7999),439(6000-7999),524(6000-6999)							
817/527(2000-2999),541(6000-6999),585(4000-5999)							
817/585(8000-9999),764(7000-8999),766(7000-8999)							
817/786(2000-2999),809(4000-5999),840(5000-6999)							
817/852(6000-6999),890(0000-0999),890(2000-3999)							
817/890(5000-8999)							
972/212(6000-6999),212(7000-8999),212(9000-9999)							
972/292(7000-7999),294(3000-3999),294(6000-7999)							
972/332(2000-3999),332(6000-7999),349(6000-6999)							
972/349(8000-8999),360(3000-3999),468(5000-5999)							
972/468(6000-6999),468(7000-7999),537(4000-4999)							
972/584(6000-6999),586(7000-8999),586(9000-9999)							
972/591(4000-5999),629(6000-6999),674(2000-5999)							
972/695(4000-4999),695(5000-5999),695(8000-8999)							
972/699(5000-5999),701(4000-4999),702(4000-4999)							
972/708(1000-1999),708(4000-4999),715(3000-3999)							
972/725(8000-8999),729(8000-8999),738(1000-1999)							
972/744(3000-3999),744(6000-6999),761(1000-1999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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

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972/761(3000-3999),773(4000-4999),913(7000-7999)
972/918(5000-7999),941(3000-4999),947(3000-3999)
972/947(4000-4999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALLAS	FTWQTXFH0MD	08443	04081	7953	552	GR
214/301(7000-7999),305(7000-7999),307(7000-7999)						
214/971(7000-7999),974(7000-7999)						
254/216(7000-7999),267(7000-7999),334(6000-6999)						
254/372(6000-6999),436(7000-7999),445(5000-5999)						
254/459(5000-5999),487(9000-9999),522(3000-3999)						
254/595(7000-7999),720(7000-7999),736(7000-7999)						
254/775(6000-6999),784(7000-7999),796(6000-6999)						
254/823(7000-7999),824(7000-7999),835(7000-7999)						
254/854(6000-6999),874(6000-6999),888(7000-7999)						
254/998(5000-5999)						
430/206(7000-7999),209(7000-7999),212(7000-7999)						
430/213(7000-7999),216(7000-7999),225(7000-7999)						
430/231(7000-7999),232(7000-7999),255(7000-7999)						
430/305(7000-7999),703(7000-7999),803(7000-7999)						
430/808(6000-6999),888(7000-7999)						
469/283(7000-7999),314(3000-3999),347(6000-6999)						
469/378(7000-7999),414(6000-6999),415(6000-6999)						
469/423(3000-3999),457(7000-7999),459(7000-7999)						
469/466(7000-7999),530(6000-6999),540(7000-7999)						
469/551(7000-7999),573(7000-7999),602(7000-7999)						
469/612(7000-7999),614(7000-7999),627(4000-4999)						
469/639(7000-7999),669(7000-7999),680(6000-6999)						
469/680(7000-7999),701(6000-6999),702(7000-7999)						
469/707(5000-5999),707(7000-7999),717(7000-7999)						
469/719(6000-6999),754(4000-4999),754(5000-5999)						
469/754(6000-6999),754(7000-7999),772(7000-7999)						
469/812(6000-6999),813(6000-6999),840(7000-7999)						
469/854(7000-7999),868(5000-5999),868(7000-7999)						
469/886(6000-6999),931(1000-1999),973						
573/326(7000-7999),574(7000-7999),741(4000-4999)						
573/901(7000-7999),975(8000-8999)						
682/205(7000-7999),268(7000-7999),301(7000-7999)						
682/302(7000-7999),304(6000-6999),350(7000-7999)						
682/626(7000-7999),702(7000-7999),703(7000-7999)						
682/803(7000-7999)						
817/200(3000-3999),221(7000-7999),241(7000-7999)						
817/242(7000-7999),373(7000-7999),383(7000-7999)						
817/409(5000-5999),592(7000-7999),775(7000-7999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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

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817/786(5000-5999),796(7000-7999),813(7000-7999)
817/849(7000-7999),854(7000-7999),866(7000-7999)
817/904(7000-7999),993(7000-7999)
903/200(7000-7999),203(6000-6999),206(5000-5999)
903/225(4000-4999),226(5000-5999),228(7000-7999)
903/251(7000-7999),273(7000-7999),282(7000-7999)
903/300(7000-7999),304(7000-7999),308(7000-7999)
903/329(7000-7999),338(8000-8999),355(7000-7999)
903/366(5000-5999),367(6000-6999),384(7000-7999)
903/385(6000-6999),398(1000-1999),400(7000-7999)
903/412(7000-7999),414(7000-7999),415(7000-7999)
903/419(7000-7999),420(7000-7999),425(1000-1999)
903/432(7000-7999),435(1000-1999),437(3000-3999)
903/451(8000-8999),460(1000-1999),476(7000-7999)
903/480(7000-7999),487(7000-7999),488(6000-6999)
903/499(7000-7999),502(7000-7999),515(7000-7999)
903/518(7000-7999),523(2000-2999),538(6000-6999)
903/545(7000-7999),568(1000-1999),582(1000-1999)
903/587(6000-6999),598(1000-1999),600(7000-7999)
903/609(7000-7999),627(6000-6999),648(0000-0999)
903/651(7000-7999),664(9000-9999),695(7000-7999)
903/751(8000-8999),778(7000-7999),781(6000-6999)
903/829(9000-9999),865(8000-8999),866(3000-3999)
903/879(8000-8999),907(7000-7999),910(2000-2999)
903/913(5000-5999),914(7000-7999),915(7000-7999)
903/919(7000-7999),928(7000-7999),929(6000-6999)
903/954(7000-7999),961(9000-9999),969(7000-7999)
903/978(7000-7999),980(5000-5999),999(7000-7999)
940/273(7000-7999),279(7000-7999),295(7000-7999)
940/301(7000-7999),324(7000-7999),329(6000-6999)
940/343(6000-6999),353(2000-2999),374(7000-7999)
940/394(7000-7999),398(7000-7999),427(6000-6999)
940/433(7000-7999),437(6000-6999),466(2000-2999)
940/468(5000-5999),479(7000-7999),489(7000-7999)
940/575(8000-8999),644(8000-8999),648(7000-7999)
940/664(7000-7999),703(7000-7999),748(7000-7999)
940/769(6000-6999),777(2000-2999),779(8000-8999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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

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940/798(8000-8999),845(7000-7999),969(7000-7999)
940/995(1000-1999)
972/366(2000-2999),426(5000-5999),452(7000-7999)
972/457(9000-9999),472(6000-6999),493(7000-7999)
972/597(6000-6999),627(7000-7999),637(2000-2999)
972/833(3000-3999),845(6000-6999),846(5000-5999)
972/848(2000-2999),903(0000-0999),962(1000-1999)

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DALLAS (ALLEGIANCE)	DLLSTX978MD	08434	04042	8413	552	D1 DA DD GB
						GE GJ GL GN
						HB HJ IA IB
						IC ID IG II
						UG

817/391(0000-1999),391(3000-4999),391(6000-6999)
817/391(7000-7999),393(0000-1999),393(4000-4999)
817/393(5000-5999),393(6000-6999),393(8000-8999)
817/394(0000-0999),394(1000-1999),394(2000-2999)
817/394(3000-3999),394(4000-4999),394(5000-5999)
817/394(6000-6999),394(7000-7999),394(9000-9999)
817/395(0000-0999),395(4000-9999),628(0000-2999)
817/628(4000-4999),628(7000-8999),647(6000-9999)
817/662(1000-1999),662(3000-3999),662(5000-5999)
817/662(8000-8999),664(0000-2999),664(4000-6999)
817/664(9000-9999),665,672(0000-0999),720(0000-2999)
817/720(4000-4999)

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DALLAS (ALLEGIANCE)	DLLSTX97DS3	08434	04042	8413	552	D1 DA DD GB
						GE GJ GL GN
						HB HJ IA IB
						IC ID IG II
						UG

214/231,261,461,572
469/259,375,461
972/249(0000-4999),249(9000-9999),408(0000-4999)
972/608(7000-7999),665(0000-4999),665(5000-5999)
972/665(9000-9999),759,827(0000-4999),827(9000-9999),852
972/905(7000-7999),957(0000-2999),957(4000-5999)

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DALLAS (ALLEGIANCE)	DLLSTX97DS7	08434	04042	8413	552	D1 DA DD GB
						GE GJ GL GN
						HB HJ IA IB
						IC ID IG II
						UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DALLAS (ALLEGIANCE) /	DLLSTX97DSC	08434	04042	8413	552	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG
DALLAS (ALLEGIANCE) /	DLLSTX97GMD	08434	04042	8413	552	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG
DALLAS (ICI) /	DLLSTX37DS9	08435	04035	7976	552	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IE IF IG IH II QA
DALLAS (LOGIX) /	DLLSTX97DS5	08434	04041	8833	552	GB SL
DALLAS (LOGIX) 214/203,204,216(0000-1999),216(3000-5999),216(7000-9999) 214/217,253(2000-2999),297,382(3000-5999),389,420,423 214/472,628(9000-9999),667,694(2000-2999) 469/219(8000-8999),234,238(1000-6999),273(6000-6999) 469/377(6000-6999),795(3000-4999) 972/314,331,363(8000-8999),460(0000-3999),460(5000-5999) 972/460(7000-7999),528(6000-6999),630(6000-6999) 972/707(3000-3999),707(4000-4999),861(5000-5999) 972/920(0000-2999),920(4000-4999),920(7000-9999)	DLLSTX97DS8	08434	04041	8833	552	AA D1 DA GB SL
DALLAS (LOGIX) 469/708(1000-1999)	DLLSTX97GT4	08434	04041	8833	552	AA D1 DA GB SL
DALLAS (MFS) /	DLLSTX97DSE	08434	04041	7239	552	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALLS ADDISON	DLLSTXADDS0	08407	04048	5216	552	AA DA OH OR
214/866(0000-0999),866(1000-1999),866(2000-2999)						PA PJ PR PU
214/866(3000-3999),866(4000-4999),866(6000-6999)						PV SV
214/866(7000-7999),866(8000-8999)						
469/201,791(0000-0999),791(1000-1999),791(2000-2999)						
469/791(3000-3999),791(4000-4999),791(5000-5999)						
469/791(6000-6999),791(8000-8999),791(9000-9999)						
972/308(0000-2999),308(7000-9999),338(6000-8999),340						
972/341(0000-3999),341(5000-6999),341(8000-9999),361						
972/362(3000-3999),362(7000-7999),364(0000-0999)						
972/364(2000-2999),364(3000-3999),364(4000-4999)						
972/364(5000-5999),364(6000-6999),364(8000-8999)						
972/364(9000-9999),371(1000-6999),376,404(0000-5999)						
972/404(7000-9999),448,450,458,503(0000-0999)						
972/503(1000-1999),503(3000-3999),503(7000-7999)						
972/591(9000-9999),684(6000-6999),684(7000-7999)						
972/684(8000-8999),684(9000-9999),685(8000-8999),687						
972/701(0000-3999),701(5000-9999),702(0000-0999)						
972/702(1000-1999),702(2000-2999),702(3000-3999)						
972/702(5000-5999),702(6000-6999),702(7000-7999)						
972/702(8000-8999),702(9000-9999),716,720(1000-1999)						
972/720(2000-2999),720(3000-3999),720(4000-4999)						
972/720(5000-5999),720(6000-6999),720(7000-7999)						
972/720(8000-8999),720(9000-9999),726,770,774(0000-4999)						
972/774(6000-6999),774(7000-7999),774(9000-9999)						
972/776(0000-1999),776(3000-3999),776(5000-5999)						
972/776(7000-9999),778,789,851,855(1000-6999)						
972/855(9000-9999),856,866(0000-0999),866(1000-1999)						
972/866(2000-2999),866(3000-3999),866(5000-5999)						
972/866(6000-6999),866(7000-7999),866(8000-8999)						
972/866(9000-9999),960,982(1000-1999),982(3000-6999)						
972/982(8000-8999),982(9000-9999),991						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALLAS ADDISON	DLLSTXADDS1	08407	04048	5216	552	AA BA DA GC
469/374(0000-0999),374(2000-2999),374(3000-3999)						GD GE GJ HB
469/374(4000-4999),374(6000-6999),374(7000-7999)						IA IC ID IE
469/374(9000-9999),477						II OE PA PJ
972/233,239,383(0000-8999),385,386,387,391(5000-5999)						PR PU PV QB
972/392,419,455(0000-7999),455(9000-9999),490						QF RP RQ SL
972/598(6000-6999),628(1000-1999),628(2000-2999)						SS UC UE UJ
972/628(3000-3999),628(4000-4999),628(5000-5999)						UR UV VB VL
972/628(6000-6999),628(7000-7999),628(8000-8999)						VQ WD WE WG
972/628(9000-9999),661,663(0000-4999),663(6000-9999)						WH ZY
972/715(0000-2999),715(4000-9999),763(0000-0999)						
972/763(1000-1999),763(2000-2999),763(3000-3999)						
972/763(4000-4999),763(7000-7999),788,934,980						
DALLAS ADDISON	DLLSTXADRS3	08407	04048	5216	552	DA PA PJ PR
972/858						PU PV
DALLAS CEDAR HILL	DLLSTXCHDS0	08485	04046	5216	552	AA BA DA GC
469/272(0000-0999),272(2000-2999),272(3000-3999)						GD GE HB IA
469/272(4000-4999),272(5000-5999),272(7000-7999)						IC ID IE IF
469/272(9000-9999)						IG IH OR PC
972/291,293,299(2000-2999),299(4000-4999),299(5000-5999)						PL PR PU PV
972/299(6000-6999),299(7000-7999),299(9000-9999)						QB QF RN RO
972/779(1000-1999),779(2000-2999),779(3000-3999)						SJ SV UC
972/779(4000-4999),779(7000-7999),779(8000-8999)						
DALLAS DANIELDALE	DLLSTXDNDS0	08467	04027	5216	552	DA GE HB IA
469/567(1000-1999),567(2000-2999),567(4000-4999)						IC ID IE IF
469/567(5000-5999),567(6000-6999)						IG IH OR PC
972/224,228,338(1000-1999)						PL PR PU PV
						QB QF RN RO
						SV UC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALLAS DAVIS	DLLSTXDADS0	08422	04023	5216	552	AA BA DA GE
214/319(0000-0999),319(1000-1999),319(2000-2999)						HB HG IA IC
214/319(3000-3999),319(4000-4999),319(5000-5999)						ID IE IF IG
214/319(6000-6999),319(7000-7999),319(9000-9999),320,321						IH II OH OR
214/324,327,328,367(1000-2999),367(7000-8999)						PC PL PR PU
214/660(0000-4999),660(7000-9999)						PV QB QF RN
						RO SK SV UC
						UR WD WE WG
						WH
DALLAS DESOTO	DLLSTXDSDS0	08449	04041	5216	552	AA BA DA GC
469/658(3000-3999)						GD GE HB IA
972/217(1000-1999),223,230,274						IC ID IE IF
						IG IH OR PC
						PL PR PU PV
						QB QF RN RO
						SJ SV UC
DALLAS DIAMOND	DLLSTXDIDS0	08410	04030	5216	552	AA BA DA GC
214/221,340,341,342,343,348,349,355(1000-1999)						GD GE HB HG
214/355(2000-2999),355(3000-3999),355(4000-4999)						IA IC ID IE
214/355(5000-5999),355(7000-7999),355(9000-9999),503,553						IF IG IH II
469/364(5000-5999)						OR PB PK PR
						PU PV QB QF
						RN RO SK SV
						UC UR WD WE
						WG WH
DALLAS DUNCANVILLE	DLLSTXDVDS0	08470	04043	5216	552	AA BA DA GE
214/933						HB HG IA IC
469/695						ID IE IF IG
972/283,296,298,572,708(0000-0999),708(2000-3999)						IH II OH OR
972/708(5000-9999),709,780						PC PL PR PU
						PV QB QF RN
						RO SK SR UC

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DALLAS EMERSON              DLLSTXEMDS0 08418 04040 5216  552 AA BA DA GC
   214/234(0000-0999),234(4000-4999),234(7000-7999)          GD GE HB HG
   214/239(5000-7999),265,345,346,360,361,363,365,368,369    IA IC ID IE
   214/373,378,691,692(0000-0999),692(1000-1999)             IF IG IH II
   214/692(3000-3999),692(4000-4999),692(5000-5999)          OH OR PB PK
   214/692(6000-6999),692(7000-7999),692(8000-8999)          PR PU PV QB
   214/692(9000-9999),696,706,739,750,890,891,987            QF RN RO SK
   469/232(0000-0999),232(1000-1999),232(2000-2999)          SV UC UJ UR
   469/232(3000-3999),232(4000-4999),232(5000-5999)          VB WD WE WG
   469/232(6000-6999),232(9000-9999),709(3000-3999),800      WH
   469/862(1000-2999),886(2000-2999)
   972/348(1000-1999),348(2000-2999),348(3000-3999)
   972/348(6000-6999),348(7000-7999),349(2000-2999)
   972/349(3000-3999),349(5000-5999),349(7000-7999)
   972/391(0000-0999),391(1000-1999),391(2000-2999)
   972/391(4000-4999),391(6000-6999),566,860(0000-0999)
   972/860(1000-1999),860(2000-2999),860(3000-3999)
   972/860(4000-4999),860(5000-5999),860(6000-6999)
   972/860(7000-7999),860(8000-8999),861(1000-1999)
   972/863(6000-6999)
.......................................................................
DALLAS EVERGREEN            DLLSTXEVDS0 08431 04016 5216  552 AA BA DA GC
   214/275(0000-0999),275(1000-1999),275(2000-2999)          GD GE HB IA
   214/275(3000-3999),275(4000-4999),275(5000-5999)          IC ID IE IF
   214/275(6000-6999),275(7000-7999),275(8000-8999),381,388  IG IH OR PC
   214/489(4000-4999),489(6000-6999)                         PL PR PU PV
                                                             QB QF RN RO
                                                             SK SV UC
.......................................................................
DALLAS EXPRESS              DLLSTXEXDS0 08441 04011 5216  552 DA GE HB IA
   214/309(0000-0999),309(1000-1999),309(3000-3999)          IC ID IE IF
   214/309(4000-4999),309(5000-5999),309(7000-7999)          IG IH OH OR
   214/309(9000-9999),391,398                                PC PL PR PU
                                                             PV QB QF RP
                                                             RQ SJ SV UC
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALLAS FARMERS BRANCH	DLLSTXFBDS0	08414	04063	5216	552	AA BA DA GC
214/256(7000-7999),256(9000-9999)						GD GE HB HG
469/522(0000-0999),522(1000-1999),522(4000-4999)						IA IC ID IE
469/522(5000-5999),522(6000-6999),522(7000-7999)						IF IG IH II
469/522(8000-8999)						OR PB PK PR
972/241,243,247,277(0000-0999),277(2000-6999)						PU PV QB QF
972/277(8000-9999),280(0000-6999),280(8000-9999),406						RN RO SL SV
972/481(1000-3999),481(5000-9999),484,488,620						UC UJ UR VB
972/884(1000-1999),884(2000-2999),884(3000-3999)						WD WE WG WH
972/884(6000-6999),884(7000-7999),884(8000-8999)						
972/884(9000-9999),888,919(1000-9999),968(1000-6999)						
DALLAS FARMERS BRANCH	DLLSTXFBRS2	08414	04063	5216	552	DA GR PB PK
972/388(0000-0999),388(2000-2999),388(9000-9999),857						PR PU PV
DALLAS FEDERAL	DLLSTXFEDS0	08453	04043	5216	552	AA BA DA GC
214/312,330,331,333,337,339,467(0000-0999)						GD GE HB IA
214/467(1000-1999),467(2000-2999),467(3000-3999)						IC ID IE IF
214/467(4000-4999),467(5000-5999),467(6000-6999)						IG IH OH OR
214/467(7000-7999),467(8000-8999),623(0000-0999)						PC PL PR PU
214/623(1000-1999),623(2000-2999),623(3000-3999)						PV QB QF RN
214/623(4000-4999),623(8000-8999),623(9000-9999)						RO SK SV UC
214/721(3000-3999)						
DALLAS FLEETWOOD	DLLSTXFLDS0	08425	04049	5216	552	AA BA DA GC
214/350,351,352,353,357,358,366,654,792(1000-1999)						GD GE HB IA
214/792(2000-2999),792(3000-3999),792(4000-4999)						IC ID IE IF
214/792(5000-5999),792(6000-6999),792(7000-7999)						IG IH OR PB
214/792(8000-8999),902,904,956						PK PR PU PV
469/335(0000-0999),335(1000-1999),335(5000-5999)						QB QF RP RQ
469/335(8000-8999),335(9000-9999)						SK SR UC UE
972/559(5000-5999),559(6000-6999),559(7000-7999)						UR UV VB VF
						VP WD WE WG
						WH ZX

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---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
DALLS FORT WORTH ARPT	DFIATXXADS0	08432	04085	4344	552	AA	BA	DA	GC
972/425,426(1000-1999),453(0000-0999),453(2000-2999)						GD	GE	GG	GJ
972/453(3000-3999),453(4000-4999),453(5000-5999)						GN	GQ	GR	HB
972/453(6000-6999),453(7000-7999),453(8000-8999)						HD	II	PA	PJ
972/453(9000-9999),456(0000-0999),456(1000-1999)						RC	RD	SQ	TB
972/456(2000-2999),456(3000-3999),456(4000-4999)						TG	TI	TU	TW
972/456(5000-5999),456(6000-6999),456(7000-7999)						UA	UG	UR	VM
972/456(8000-8999),574,586(0000-0999),586(1000-1999)						WD	WE	WF	WG
972/586(4000-4999),586(5000-5999),586(6000-6999),615						WH	WI	WJ	
972/947(1000-1999),947(7000-7999),973									
DALLAS FRANKLIN	DLLSTXFRDS0	08453	04027	5216	552	AA	BA	DA	GE
214/302(1000-1999),302(3000-3999),302(4000-4999)						HB	HG	IA	IC
214/302(6000-6999),371,372,374(0000-8999),375,376						ID	IE	IF	IG
						IH	II	OH	OR
						PC	PL	PR	PU
						PV	QB	QF	RP
						RQ	SK	SR	UC
						UE	UV	VF	VG
						VP	ZX		
DALLAS GRAND PRAIRIE	DLLSTXGPRPA	08456	04064	5216	552	AA	BA	DA	GC
972/237,260,262,263,264,266(0000-0999),266(2000-2999)						GD	GE	HB	HG
972/266(5000-5999),266(7000-7999),266(8000-8999)						IA	IC	ID	IE
972/266(9000-9999),269(0000-0999),269(2000-2999)						IF	IG	IH	II
972/269(4000-4999),269(7000-7999),269(8000-8999)						OR	PB	PK	PR
972/269(9000-9999),282(1000-1999),282(8000-8999)						PU	PV	QB	QF
972/504(2000-2999),504(6000-6999),504(8000-8999)						RP	RQ	SK	SV
972/504(9000-9999),558,642,901(1000-1999),901(3000-3999)									
972/901(4000-4999),901(5000-5999),901(6000-6999)									
972/901(7000-7999),901(8000-8999)									

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DALLAS HAMILTON             DLLSTXHARPA 08438 04030 5216  552 AA BA DA GE
   214/421,426(0000-0999),426(1000-1999),426(2000-2999)      HB HG IA IC
   214/426(3000-3999),426(5000-5999),426(6000-6999)          ID IE IF IG
   214/426(7000-7999),426(8000-8999),426(9000-9999)          IH II OR PC
   214/428(0000-0999),428(1000-1999),428(2000-2999)          PL PR PU PV
   214/428(4000-4999),428(7000-7999),428(8000-8999),565      QB QF RN RO
   214/928(1000-1999),928(2000-2999),928(3000-3999)          SJ SV UC UJ
   214/928(4000-4999),928(5000-5999),928(6000-6999)
   214/928(7000-7999),928(8000-8999),928(9000-9999)
.......................................................................
DALLAS HUTCHINS             DLLSTXHUDS0 08457 04009 5216  552 DA GE HB IA
   469/941(3000-3999)                                        IC ID IE IF
   972/225                                                   IG IH OR PC
                                                             PL PR PU PV
                                                             QB QF RN RO
                                                             SJ SV UC
.......................................................................
DALLAS LAKESIDE             DLLSTXLADS0 08430 04039 5216  552 BA DA GC GD
   214/219(0000-0999),219(1000-1999),219(2000-2999)          GE HB IA IC
   214/219(3000-3999),219(4000-4999),219(5000-5999)          ID IE IF IG
   214/219(7000-7999),219(8000-8999),219(9000-9999)          IH OR PC PL
   214/224(1000-1999),224(2000-2999),224(3000-3999)          PR PU PV QB
   214/224(4000-4999),224(5000-5999),224(6000-6999)          QF RN RO SJ
   214/224(7000-7999),224(8000-8999),224(9000-9999)          SV UC UR WD
   214/252(0000-0999),252(1000-1999),252(2000-2999)          WE WG WH
   214/252(3000-3999),252(4000-4999),252(5000-5999)
   214/252(6000-6999),252(9000-9999),266,409,443,520,521
   214/522,523,525,526,528,559,590,599,780(0000-0999)
   214/780(1000-1999),780(2000-2999),780(3000-3999)
   214/780(4000-4999),780(5000-5999),916(2000-3999)
   469/413,419
.......................................................................
DALLAS LANCASTER            DLLSTXLNDS0 08469 04015 5216  552 DA GE HB IA
   972/218(1000-9999),227,275(0000-0999),275(1000-1999)      IC ID IE IF
   972/275(2000-2999),275(3000-3999),275(4000-4999)          IG IH OR PC
   972/275(5000-5999)                                        PL PR PU PV
                                                             QB QF RN RO
                                                             SV UC
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DALLAS MELROSE              DLLSTXMEDS0 08436 04050 5216  552 AA BA DA GC
   214/267(0000-7999),424(0000-0999),424(1000-1999)          GD GE HB HG
   214/424(2000-2999),424(3000-3999),424(4000-4999)          IA IC ID IE
   214/424(5000-5999),424(6000-6999),424(7000-7999)          IF IG IH II
   214/424(8000-8999),579(6000-6999),583(0000-6999)          OE OH OR PB
   214/583(8000-9999),589,630,631(0000-0999),631(1000-1999)  PK PR PU PV
   214/631(2000-2999),631(3000-3999),631(4000-4999)          QB QF RN RO
   214/631(5000-5999),631(6000-6999),631(7000-7999)          SK SV UC UJ
   214/631(8000-8999),633,634,635(0000-0999),637             UR VB WD WE
   214/638(0000-0999),638(1000-1999),638(2000-2999)          WG WH
   214/638(3000-3999),638(4000-4999),638(6000-6999)
   214/638(7000-7999),638(8000-8999),638(9000-9999)
   214/640(1000-9999),643(1000-1999),643(4000-4999)
   214/643(7000-7999),645,648,678,688,689,819,879,905,920
   214/951(0000-0999),951(1000-1999),951(2000-2999)
   214/951(3000-3999),951(4000-4999),951(7000-7999)
   214/951(8000-8999),951(9000-9999),962(1000-1999)
   214/962(2000-2999),962(3000-3999),962(5000-5999)
   469/291(2000-4999)
.......................................................................
DALLAS MESQUITE             DLLSTXMSDS0 08425 04000 5216  552 AA BA DA GC
   214/664(4000-4999)                                        GD GE HB IA
   469/726(0000-0999),726(1000-1999)                         IC ID IE IF
   972/204(0000-4999),204(6000-7999),216,222,284(2000-2999)  IG IH OH OR
   972/284(3000-3999),284(4000-4999),284(6000-6999)          PC PL PR PU
   972/284(8000-8999),285,288,289,290(2000-2999)             PV QB QF RP
   972/290(3000-3999),290(4000-4999),290(5000-5999)          RQ SK UC ZX
   972/290(6000-6999),290(7000-7999),290(8000-8999),329
   972/882(0000-5999),882(7000-8999)
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---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
DALLS MIDCITIES	DLLSTXMCDS0	08463	04073	5216	552	AA	BA	DA	GC
214/787						GD	GE	HB	HG
817/213(0000-5999),213(8000-9999),323(1000-2999)						IA	IC	ID	IE
817/385(0000-0999),385(2000-2999),385(3000-3999)						IF	IG	IH	OH
817/385(4000-4999),385(5000-5999),530,606(0000-6999)						OR	PB	PK	PR
817/607(0000-0999),607(1000-1999),607(2000-2999)						PU	PV	QB	QF
817/607(4000-4999),607(5000-5999),607(6000-6999)						RN	RO	SK	UC
817/607(7000-7999),607(9000-9999),608(0000-0999)									
817/608(2000-5999),608(8000-9999),619,633,640									
817/649(0000-0999),649(1000-1999),649(2000-2999)									
817/649(3000-3999),649(4000-4999),649(5000-5999)									
817/649(6000-6999),649(7000-7999),649(8000-8999),652									
817/673(4000-4999),676(0000-0999),695(0000-4999)									
817/695(6000-9999),816,962(5000-5999)									
972/206(0000-0999),206(1000-1999),206(2000-2999)									
972/206(3000-3999),206(4000-4999),206(5000-5999)									
972/206(6000-6999),206(8000-8999),206(9000-9999)									
972/336(0000-0999),336(2000-2999),336(4000-9999),337									
972/339(1000-1999),339(3000-7999),339(9000-9999)									
972/343(0000-7999),343(9000-9999),352(2000-2999)									
972/352(4000-6999),522(0000-7999),561(1000-9999)									
972/595(0000-0999),595(1000-1999),595(3000-3999)									
972/595(5000-5999),595(6000-6999),595(9000-9999),601									
972/602(0000-0999),602(1000-1999),602(2000-2999)									
972/602(3000-3999),602(4000-4999),602(6000-6999)									
972/602(7000-7999),602(8000-8999),602(9000-9999)									
972/603(0000-4999),603(7000-7999),603(9000-9999),606									
972/614(0000-0999),614(1000-1999),614(2000-2999)									
972/614(3000-3999),614(4000-4999),614(5000-5999)									
972/614(7000-7999),614(8000-8999),614(9000-9999)									
972/623(0000-6999),623(9000-9999),641,647,660									
972/730(8000-8999),795(6000-6999),859(1000-8999),933									
972/946(8000-8999),949,975(1000-1999),975(3000-4999)									
972/988(0000-8999)									
DALLAS MIDCITIES	DLLSTXMCRS0	08463	04073	5216	552	BA	DA	PB	PK
817/436						PR	PU	PV	QF

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DALLAS MIDCITIES            DLLSTXMCRS1 08463 04073 5216  552 BA DA PB PK
   817/252(7000-7999)                                         PR PU PV QF
.......................................................................
DALLAS NORTH MESQUITE       DLLSTXNMDS0 08419 04015 5216  552 AA BA DA GC
   972/270,279,613,681,682,686,698(0000-0999)                 GD HB HG IA
   972/698(1000-1999),698(2000-2999),698(3000-3999)           IC ID IE IF
   972/698(6000-6999),698(7000-7999),698(8000-8999)           IG IH II OR
   972/698(9000-9999)                                         PC PL PR PU
                                                              PV QB QF RN
                                                              RO SJ SV UC
.......................................................................
DALLAS NORTHLAKE            DLLSTXNODS0 08423 04067 5216  552 AA BA DA GE
   214/286,296(1000-1999),296(3000-3999),296(5000-5999)       HB IA IC ID
   214/296(6000-6999),296(8000-8999),496,574(1000-1999)       IE IF IG IH
   214/574(2000-2999),574(3000-3999),574(4000-4999)           OH OR PB PK
   214/574(5000-5999),574(7000-7999)                          PR PU PV QB
   469/420(1000-1999),420(2000-2999),420(3000-3999)           QF RN RO SK
   469/420(4000-4999),420(6000-6999),420(7000-7999)           SV UC UJ UR
   469/420(9000-9999),665(1000-1999),665(2000-2999)           VB WD WE WG
   469/665(3000-3999),665(4000-4999),665(5000-5999)           WH
   469/665(6000-6999),665(7000-7999),759(4000-4999)
   469/759(5000-5999),759(8000-8999)
   972/308(4000-4999),308(5000-5999),368,373(0000-0999)
   972/373(1000-1999),373(2000-2999),373(3000-3999)
   972/373(5000-5999),373(6000-6999),373(7000-7999)
   972/373(8000-8999),373(9000-9999),401,402(0000-0999)
   972/402(1000-1999),402(2000-2999),402(3000-3999)
   972/402(4000-4999),402(7000-7999),402(8000-8999)
   972/402(9000-9999),405(0000-5999),405(7000-9999),409
   972/432(0000-3999),432(8000-9999),443,444,497(3000-3999)
   972/501,506,556(0000-4999),556(6000-9999),584(2000-5999)
   972/584(8000-8999),598(8000-8999),630(1000-2999)
   972/630(5000-5999),630(7000-7999),706,830,831,868,869
   972/910(0000-1999),910(3000-9999),940(6000-7999),969
.......................................................................
DALLAS NORTHLAKE            DLLSTXNORS0 08423 04067 5216  552 BA DA GC GD
      /                                                       PR PU PV
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE			TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
DALLAS RENNER	DLLSTXREDS0	08397	04057	5216	552	AA	BA	DA	GE
214/254(2000-2999)						HB	HG	IA	IC
469/737(1000-1999),737(2000-2999),737(3000-3999)						ID	IE	IF	IG
469/737(4000-4999),737(5000-5999),737(6000-6999)						IH	II	OH	OR
469/737(7000-7999),737(8000-8999),828(0000-0999)						PB	PK	PR	PU
469/828(4000-4999)						PV	QB	QF	RN
972/248,250,267(0000-0999),267(1000-1999),267(2000-2999)						RO	SK	SV	UC
972/267(4000-4999),267(5000-5999),267(7000-7999)						UR	WD	WE	WG
972/267(8000-8999),267(9000-9999),380,381(1000-1999)						WH			
972/381(2000-2999),381(3000-3999),381(4000-4999)									
972/381(5000-5999),381(6000-6999),381(7000-7999)									
972/381(8000-8999),381(9000-9999),407,447,588(0000-3999)									
972/588(5000-9999),713,732,733,735,738(0000-0999)									
972/738(2000-9999),818(0000-0999),818(1000-1999)									
972/818(2000-2999),818(3000-3999),818(4000-4999)									
972/818(6000-6999),818(7000-7999),818(8000-8999)									
972/818(9000-9999),863(4000-4999),863(5000-5999)									
972/930(0000-0999),930(2000-2999),930(3000-3999)									
972/930(4000-4999),930(6000-6999),930(7000-7999)									
972/930(8000-8999),930(9000-9999),931									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
DALLAS RICHARDSON	DLLSTXRNDS0	08398	04037	5216	552	AA BA	DA GC
214/306(2000-2999),429(2000-2999),431(0000-0999)						GD GE	HB IA
214/431(1000-1999),479,480(5000-5999),480(8000-8999)						IC ID	IE IF
214/480(9000-9999),567						IG IH	OH OR
469/204,372(8000-8999),372(9000-9999),593,730(7000-7999)						PA PJ	PR PU
972/231,234,235,238,301(0000-0999),301(1000-1999)						PV QB	QF RP
972/301(3000-3999),301(4000-4999),301(5000-5999)						RQ UC	UE UJ
972/301(6000-6999),301(9000-9999),308(3000-3999),344						UR UV	VB VG
972/437(0000-7999),437(9000-9999),470,479(0000-4999)						WD WE	WG WH
972/479(6000-9999),480(0000-0999),480(5000-5999)							
972/480(8000-8999),480(9000-9999),497(0000-0999)							
972/497(1000-1999),497(5000-9999),498(0000-0999)							
972/498(2000-9999),528(1000-1999),528(2000-2999)							
972/528(3000-3999),638(1000-1999),638(2000-2999)							
972/638(3000-3999),638(4000-4999),638(6000-6999)							
972/643(0000-7999),643(9000-9999),644,664(0000-3999)							
972/664(5000-9999),669,671(0000-0999),671(1000-1999)							
972/671(2000-2999),671(5000-5999),671(6000-6999)							
972/671(7000-7999),671(8000-8999),671(9000-9999),680,690							
972/699(0000-4999),699(6000-9999),705,744(0000-0999)							
972/744(1000-1999),744(2000-2999),744(4000-4999)							
972/744(5000-5999),744(7000-7999),744(8000-8999)							
972/744(9000-9999),761(0000-0999),761(2000-2999)							
972/761(4000-4999),761(6000-6999),761(7000-7999)							
972/761(8000-8999),761(9000-9999),773(0000-2999)							
972/773(7000-7999),783,808(0000-0999),808(1000-1999)							
972/808(2000-2999),808(3000-3999),808(4000-4999)							
972/808(5000-5999),808(8000-8999),808(9000-9999),883							
972/889(0000-6999),889(8000-8999),907,917,918(0000-2999)							
972/918(4000-4999),918(8000-9999),927,952,994(0000-5999)							
972/994(7000-9999),995,996(8000-9999),997(0000-0999)							
972/997(2000-4999),997(7000-9999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALLS RICHARDSON	DLLSTXRNDS1	08398	04037	5216	552	AA BA DA GC
214/200(2000-2999),570,575,576(0000-0999),576(1000-1999)						GD GE HB IA
214/576(2000-2999),576(3000-3999),576(4000-4999)						IC ID IE IF
214/576(5000-5999),576(7000-7999),576(9000-9999)						IG IH PA PJ
214/865(0000-0999),916(5000-5999)						PR PU PV QB
469/255,330,624,726(5000-7999),730(1000-1999)						QF RP RQ SL
469/730(8000-9999)						SS UC UE UJ
972/204(8000-8999),275(7000-7999),405(6000-6999),766						UR UV VB VG
972/773(5000-6999),792(0000-0999),792(1000-1999)						VL VQ WD WE
972/792(2000-2999),792(3000-3999),792(4000-4999)						WG WH ZY
972/792(5000-5999),792(6000-6999),792(7000-7999)						
972/968(0000-0999)						
DALLS RIVERSIDE	DLLSTXRI01T	08437	04035	5216	552	GB PA PJ PR
/						PU PV UE VB
						VG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
DALLS RIVERSIDE	DLLSTXRIDS0	08437	04035	5216	552	AA BA	DA GC
214/200(0000-0999),200(7000-9999),243(1000-2999)						GD GE	GJ HB
214/253(5000-5999),290(0000-1999),290(7000-9999)						IA IC	ID IE
214/462(1000-1999),462(3000-3999),462(4000-4999)						IF IG	IH OH
214/462(6000-6999),466(4000-5999),508,527(0000-0999)						OR PA	PJ PR
214/527(1000-1999),527(2000-2999),527(3000-3999)						PU PV	QB QF
214/527(5000-5999),527(9000-9999),571(0000-0999)						RP RQ	SI SL
214/571(1000-1999),571(2000-2999),571(3000-3999)						SS UE	UH UJ
214/571(4000-4999),571(5000-5999),571(6000-6999)						UR UV	VB VG
214/571(9000-9999),573(0000-0999),573(1000-1999)						WD WE	WG WH
214/573(2000-2999),573(4000-4999),573(5000-5999)						ZY	
214/573(6000-6999),573(7000-7999),573(8000-8999)							
214/573(9000-9999),651,652,655,658,659(0000-0999)							
214/659(4000-9999),670(0000-0999),670(1000-1999)							
214/670(3000-3999),670(4000-4999),670(5000-5999)							
214/670(6000-6999),670(7000-7999),670(8000-8999)							
214/670(9000-9999),671,672(0000-0999),672(1000-1999)							
214/672(2000-2999),672(4000-4999),672(5000-5999)							
214/672(6000-6999),672(7000-7999),672(8000-8999)							
214/672(9000-9999),694(9000-9999),698(0000-8999),741							
214/742(1000-8999),743(1000-1999),743(2000-2999)							
214/743(3000-3999),743(4000-4999),743(5000-5999)							
214/743(6000-6999),743(7000-7999),743(9000-9999)							
214/744(0000-2999),744(4000-4999),744(6000-6999)							
214/744(7000-7999),744(8000-8999),747,749(0000-0999)							
214/749(1000-1999),749(2000-2999),749(3000-3999)							
214/749(4000-4999),749(5000-5999),749(6000-6999)							
214/749(7000-7999),749(9000-9999),760(1000-1999)							
214/760(2000-2999),760(4000-4999),760(5000-5999)							
214/760(6000-6999),760(7000-7999),760(8000-8999)							
214/760(9000-9999),767,800(0000-0999),800(1000-1999)							
214/800(2000-2999),800(3000-3999),800(4000-4999)							
214/800(5000-5999),800(6000-6999),800(7000-7999)							
214/800(8000-8999),845(3000-3999),845(8000-8999)							
214/845(9000-9999),853(4000-4999),853(5000-5999)							
214/853(6000-6999),853(7000-7999),853(8000-8999)							
214/853(9000-9999),854(4000-4999),857(0000-5999)							
214/857(7000-9999),858,859(1000-1999),859(5000-5999)							
214/859(6000-6999),859(9000-9999),939(0000-6999)							

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
214/939(8000-8999) 469/295(9000-9999) 972/850(4000-4999)						
DALLAS RIVERSIDE	DLLSTXRIDS3	08437	04035	5216	552	AA BA DA GC
214/413(0000-0999),413(1000-1999),413(2000-2999)						GD GE GJ HB
214/413(3000-3999),413(4000-4999),413(5000-5999)						IA IC ID IE
214/413(6000-6999),413(7000-7999),465,751(0000-0999)						IF IG IH PA
214/751(1000-1999),751(4000-4999),751(5000-5999)						PJ PR PU PV
214/751(9000-9999),752,753(0000-0999),753(1000-1999)						QB QF RP RQ
214/753(2000-2999),753(5000-5999),875(2000-2999)						SI SL SS UE
214/875(4000-5999),875(8000-9999),915(0000-0999)						UH UJ UR UV
214/915(1000-1999),915(3000-3999),915(4000-4999)						VB VG WD WE
214/915(5000-5999),915(6000-6999),915(7000-7999)						WG WH ZY
214/915(9000-9999),916(4000-4999),917 469/227(1000-9999)						
DALLAS RIVERSIDE	DLLSTXRIDS4	08437	04035	5216	552	AA BA DA GB
214/464,486(1000-1999),486(2000-2999),486(3000-3999)						GC GD GE GR
214/486(4000-4999),486(5000-5999),486(6000-6999)						HB HG IA IC
214/486(7000-7999),486(8000-8999),653,712,745(0000-8999)						ID IE IF IG
214/746,748,757(0000-5999),757(7000-8999),761						IH II PA PJ
214/782(0000-8999),977						PR PU PV RP
						RQ SL SS UC
						UE UH UJ UR
						UV VB VG VL
						VQ WD WE WG
						WH
DALLAS RIVERSIDE	DLLSTXRIDS5	08437	04035	5216	552	DA PA PJ PR
214/844 972/844						PU PV

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DALLAS ROSS AVENUE          DLLSTXRODS0 08435 04035 5216  552 AA BA DA GE
   214/220,303(0000-6999),303(8000-8999),397(0000-0999)      HB IA IC ID
   214/397(1000-1999),397(3000-3999),397(4000-4999)          IE IF IG IH
   214/468(0000-0999),468(2000-3999),468(5000-9999)          OR PA PJ PR
   214/661(1000-9999),665,720,721(0000-1999),721(6000-9999)  PU PV QB QF
   214/740,754,756(1000-6999),756(8000-9999),758(1000-6999)  RN RO SL SR
   214/758(8000-8999),777(0000-1999),777(4000-9999)          UC UE UH UR
   214/812(0000-0999),812(1000-1999),812(2000-2999)          VB VF VG VP
   214/812(3000-3999),812(4000-4999),812(5000-5999)          WD WE WG WH
   214/812(6000-6999),812(7000-7999),812(8000-8999)          ZX
   214/840(0000-2999),840(4000-8999),849,855,871,880,922
   214/953,954(0000-6999),954(8000-9999),965,969
   214/978(0000-6999),978(8000-9999),979,981(0000-3999)
   214/981(5000-9999),999
   972/828
.......................................................................
DALLAS RYLIE                DLLSTXRYDS0 08443 04000 5216  552 DA GE HB IA
   972/286,557,913(0000-0999),913(1000-1999),913(3000-3999)  IC ID IE IF
   972/913(5000-5999),913(8000-8999),913(9000-9999)          IG IH OR PC
                                                             PL PR PU PV
                                                             QB QF RN RO
                                                             SV UC
.......................................................................
DALLAS SEAGOVILLE           DLLSTXSEDS0 08445 03982 5216  552 AA BA DA GC
   972/287,427(0000-0999),427(6000-6999),427(8000-8999)      GD GE HB IA
   972/427(9000-9999),472(3000-3999),472(9000-9999)          IC ID IE IF
   972/474(2000-2999),476(6000-6999)                         IG IH OR PC
                                                             PL PR PU PV
                                                             QB QF RN RO
                                                             SV UC
.......................................................................
DALLAS SUNNYVALE            DLLSTXSUDS0 08414 03997 5216  552 DA GC GE HG
   972/203(0000-0999),203(1000-1999),203(2000-2999)          IA IC ID IF
   972/203(3000-3999),203(4000-4999),203(5000-5999)          IH II OR PC
   972/203(8000-8999),203(9000-9999),226                     PL PR PU PV
                                                             QB QF RN RO
                                                             SV UC
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DALLAS TAYLOR /	DLLSTXTA03W	08432	04033	5216	552	BA DA GB PA PJ PR PU PV UE VB VG
DALLAS TAYLOR /	DLLSTXTA04T	08432	04033	5216	552	BA DA G1 PA PJ PR PU PV UE UR VB VG WD WE WG WH
DALLAS TAYLOR /	DLLSTXTA05T	08432	04033	5216	552	BA DA GC GD GE IA IC ID IE IF IG IH PA PJ PR PU PV RP RQ SL SS UE UH UJ UV VB VG
DALLAS TAYLOR 214/610	DLLSTXTA0CD	08432	04033	5216	552	G1 PA PJ PR PU PV UE UV VB VG

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DALLAS TAYLOR               DLLSTXTADS0 08432 04033 5216  552 AA BA DA GC
   214/370(0000-0999),370(1000-1999),370(2000-2999)          GD GE HB IA
   214/370(3000-3999),370(4000-4999),370(6000-6999)          IC ID IE IF
   214/370(7000-7999),370(8000-8999),370(9000-9999),456      IG IH OH OR
   214/515(0000-0999),515(1000-1999),515(3000-3999)          PA PR PU PV
   214/515(4000-4999),515(5000-5999),515(6000-6999)          RP RQ SL SS
   214/515(7000-7999),515(9000-9999),539,584(1000-1999)      UE UH UJ UR
   214/584(2000-2999),584(3000-3999),584(5000-5999)          UV VB VG VL
   214/730(7000-7999),818,820,821,823,824,826,827            VQ WD WE WG
   214/828(0000-6999),828(8000-9999),841,860(0000-0999)      WH ZY
   214/860(1000-1999),860(2000-2999),860(3000-3999)
   214/860(4000-4999),860(5000-5999),860(6000-6999)
   214/860(8000-8999),860(9000-9999),861(2000-4999)
   214/863(0000-0999),863(1000-1999),863(2000-2999)
   214/863(3000-3999),863(4000-4999),863(5000-5999)
   214/863(6000-6999),863(7000-7999),865(1000-5999),867
   214/874(2000-2999),874(4000-4999),874(6000-6999)
   214/874(7000-7999),874(9000-9999),887,989(0000-0999)
   214/989(1000-1999),989(2000-2999),989(9000-9999)
   469/334(0000-0999),832
   972/204(9000-9999)
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DALLAS TAYLOR               DLLSTXTADS1 08432 04033 5216  552 AA BA DA GC
   214/815(1000-2999)                                        GD GE PA PJ
                                                             PR PU PV RP
                                                             RQ SL SS UE
                                                             UH UJ UR UV
                                                             VB VG WD WE
                                                             WG WH
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DALLAS TEXAS                DLLSTXLD8MD 08437 04035 0132  552 DA
   430/360,590
   903/688
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DALLAS TEXAS                GRPRTXJP1MD 08463 04072 5216  552 AA
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DALLAS WHITEHALL            DLLSTXWHRPA 08445 04037 5216  552 AA BA DA GE
   214/779(9000-9999),941,942,943,944(1000-1999)             HB HG IA IC
   214/944(2000-2999),944(3000-3999),944(4000-4999)          ID IE IF IG
   214/944(5000-5999),944(6000-6999),946(1000-1999)          IH II OH OR
   214/946(2000-2999),946(3000-3999),946(4000-4999)          PC PL PR PU
   214/946(5000-5999),946(6000-6999),946(7000-7999)          PV QB QF RN
   214/946(8000-8999),946(9000-9999),947,948                 RO SK SV UC
.......................................................................
DAMON                       DAMNTXXARS0 09058 03562 2072  560 BA DA DD GN
   979/742(3000-3999),742(4000-4999),742(8000-8999)          HD RC RD SQ
                                                             T3
.......................................................................
DARROUZETT                  DRZTTXXBDS0 07925 04911 1163  546 AA BA DA GD
   806/624                                                   GG GN GR HB
                                                             HD II PC PL
                                                             RC RD SQ TJ
                                                             VM
.......................................................................
DARROUZETT                  DRZTTXXBPS0 07925 04911 1163  546 AA BA DA GD
   806/695(9000-9999)                                        GG GN GR HB
                                                             HD II PC PL
                                                             RC RD SQ TJ
                                                             VM
.......................................................................
DAWN                        DAWNTXXARS0 08354 05129 2166  546 DA DD GM OE
   806/258                                                   TJ
.......................................................................
DAWSON                      DWSNTXXARP0 08608 03948 1163  556 BA DA GD GG
   254/578(5000-5999)                                        GM GN GR HB
                                                             HD II PC PL
                                                             RC RD SQ TJ
                                                             UM
.......................................................................
DAWSON                      DWSNTXXARS0 08608 03948 1163  556 BA DA GD GG
   254/578(0000-0999),578(1000-1999),578(2000-2999)          GM GN GR HB
   254/578(3000-3999),578(4000-4999),578(7000-7999)          HD II PC PL
   254/578(8000-8999),578(9000-9999)                         RC RD SQ TJ
                                                             VM
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DAYTON	DYTNTXDYPSA	08845	03478	5216	560	AA BA DA GC
936/257(0000-0999),257(1000-1999),257(4000-4999)						GD IE IG OR
936/257(8000-8999),257(9000-9999),258						PC PL PR PU
						PV QF RN RO
						SJ SV VE
DE BERRY	DBRYTXXADS0	08342	03548	2068	554	AA BA DA GN
903/766						HD TJ
DE LEON	DELNTXXA01T	08689	04279	2060	552	GB
/						
DE LEON	DELNTXXADS0	08689	04279	2060	552	AA BA DA GL
254/639,653(0000-0999),653(1000-1999),653(2000-2999)						GN HD OE SL
254/653(3000-3999),653(4000-4999),653(5000-5999)						TJ TZ XF
254/653(6000-6999),653(9000-9999),734(0000-4999)						
254/734(7000-9999),758,842(0000-0999),842(2000-3999)						
254/842(5000-6999),879(0000-6999),879(8000-9999),893						
DEADWOOD	DDWDTXMARS0	08383	03559	5216	554	AA BA DA GC
903/622(1000-1999),622(4000-4999)						GD GR IE IG
						PC PL PV PW
						QF RP RQ SV
DEANVILLE	DEVLTXXARS0	08903	03836	4344	570	AA BA DA GD
979/535(3000-4999),535(7000-8999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						TU TW UG VM
DECATUR	DCTRTXXA03T	08399	04206	2114	552	D1 DA GB
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DECATUR	DCTRTXXADS0	08399	04206	2114	552	AA BA DA GC
940/393(0000-0999),393(4000-4999),393(7000-8999)						GD GE GI GK
940/626(0000-8999),627						GR HB HD PC
						PL PN RC RD
						SA SH SP SQ
						TH TJ TU TW
						UP UR WE WG
						WJ
DEKALB	DKLBTXXADS0	08138	03727	1163	554	BA DA GD GG
903/667						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ TX UG VM
DEKALB	DKLBTXXAPS0	08138	03727	1163	554	BA DA GD GG
430/227(9000-9999)						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ TX UG VM
DEL RIO	DLRITXXADS0	09399	04490	4344	566	AA BA DA GC
830/306,703(1000-5999),703(7000-8999),768,774,775,778						GD GE GG GJ
830/778						GN GQ GR HB
						HD II PB PK
						RC RD SQ TI
						UG VM
DEL RIO	DLRITXXBDS0	09392	04469	4344	566	AA BA DA GC
830/298,469(0000-0999)						GD GE GG GJ
						GN GQ GR HB
						HD II PC PL
						RC RD SQ UG
						VM
DELL CITY	DLCYTXXA01T	09127	05437	4434	540	GB
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DELL CITY                   DLCYTXXADS0 09127 05437 4434  540 AA BA DA DD
   915/828,964,986,988                                        GN HB HD HK
                                                              OE T3 TJ TZ
.......................................................................
DENISON                     DESNTXHODS0 08225 04071 5216  552 DA GC HB IA
   903/327(0000-0999),327(1000-1999),327(8000-8999)           IC ID IE IF
   903/337(0000-0999),337(2000-2999),337(3000-3999)           IG IH OR PC
   903/337(4000-4999),415(1000-1999),415(2000-2999)           PL PV PW QB
   903/415(3000-3999),415(4000-4999),416(1000-1999)           QF RN RO SV
   903/416(2000-2999),416(3000-3999),416(4000-4999)
   903/416(5000-5999),416(6000-6999),416(7000-7999)
   903/462(7000-7999),462(8000-8999),462(9000-9999),463
   903/464(0000-0999),464(4000-4999),464(5000-5999)
   903/464(6000-6999),464(7000-7999),464(8000-8999)
   903/464(9000-9999),465
.......................................................................
DENTON                      DNTNTXXA04T 08373 04127 4344  552 G2 G3 GB HB
   940/253                                                    TU
.......................................................................
DENTON                      DNTNTXXADS0 08373 04127 4344  552 GC GD GE GG
      /                                                       GJ GN GQ GR
                                                              HB HD II PA
                                                              PJ RC RD RM
                                                              SQ TG TI TJ
                                                              TU TW UA UG
                                                              VM
.......................................................................
DENTON                      DNTNTXXADS1 08373 04127 4344  552 AA BA DA GC
   940/243,297(0000-0999),297(2000-2999),297(3000-3999)       GD GE HB RC
   940/297(4000-4999),320(0000-0999),320(1000-1999)           RD RM SQ TG
   940/320(2000-2999),320(3000-3999),320(4000-4999)           TU TW
   940/320(5000-5999),320(6000-6999),320(7000-7999)
   940/320(8000-8999),323,349(1000-5999),349(7000-9999),369
   940/380,381,382,383,384,387,483,484,565,566,591,891,898
   940/898
.......................................................................
DENTON DR                   CRTNTXXAH75 08406 04069 7726  552 QA QE
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DENVER CITY	DNCYTXXADS0	08781	05089	1163	544	AA BA DA GC
806/592						GD GG GN GQ
						GR HB HD II
						PC PL RC RD
						RF RM SQ TJ
						UG VM
DENVER CITY	DNCYTXXAPS0	08781	05089	1163	544	AA BA DA GC
806/509(9000-9999)						GD GG GN GQ
						GR HB HD II
						PC PL RC RD
						RF RM SQ TJ
						UG VM
DEPORT	DEPTTXXADS0	08184	03846	1181	552	AA BA DA GC
903/652						GG GN HB HD
						PC RC RD SQ
						VM
DEPORT	DEPTTXXAPS0	08184	03846	1181	552	AA BA DA GC
430/238(9000-9999)						GG GN HB HD
						PC RC RD SQ
						VM
DETROIT	DTRTTXXADS0	08153	03849	1181	552	AA BA DA GG
903/674						GN HB HD II
						PC RC RD SQ
						VM
DETROIT	DTRTTXXAPS0	08153	03849	1181	552	AA BA DA GG
903/418(9000-9999)						GN HB HD II
						PC RC RD SQ
						VM
DEVERS	DVRSTXXARS2	08825	03424	2154	560	BA DA GG GM
936/549(7000-7999)						GN GR HB HD
						II RC RD RS
						SQ TU VI VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DEVINE                      DEVNTXDVDS0 09312 04115 5216  566 AA BA DA GC
   830/663(1000-6999),663(9000-9999),665(2000-2999)          GD HG IE IG
   830/665(4000-4999),665(5000-5999),665(6000-6999)          OR PC PL PV
   830/665(8000-8999),665(9000-9999)                         PW QB QF RN
                                                             RO SJ SV
.......................................................................
DEWEYVILLE                  DWVLTXDWRS0 08717 03301 5216  562 AA BA DA IA
   409/746(1000-3999),746(7000-7999),746(9000-9999)          IC ID OR PC
                                                             PL PV PW QF
                                                             RN RO SJ SV
                                                             VE
.......................................................................
DIBOLL                      DBLLTXXDRS0 08611 03558 2109  560 AA BA BC DA
   936/829,869(0000-6999),869(9000-9999)                     DD G2 GJ GM
                                                             GN HD IB IC
                                                             II TI UG UU
.......................................................................
DICKINSON                   DCSNTXXA01T 08973 03457 4344  560 G2 GB GR HB
      /                                                      TU
.......................................................................
DICKINSON                   DCSNTXXA01W 08973 03457 4344  560 HC TU
      /
.......................................................................
DICKINSON                   DCSNTXXADS0 08973 03457 4344  560 AA BA DA GC
   281/229(6000-7999),309(0000-0999),309(3000-3999)          GD GE GG GJ
   281/309(5000-5999),309(9000-9999),337,534,614(0000-0999)  GN GQ HB HD
   281/614(1000-1999),614(2000-2999),614(3000-3999)          II PB PK RC
   281/614(5000-5999),614(6000-6999),614(7000-7999)          RD SQ TU UG
   281/614(8000-8999)                                        VM
   832/226(0000-0999),505
.......................................................................
DICKINSON                   DCSNTXXAPS0 08973 03457 4344  560 DA IP
   281/614(4000-4999)
.......................................................................
DILLEY                      DLLYTXXADS0 09424 04126 4344  566 AA BA DA GD
   830/326(0000-0999),965(1000-1999),965(2000-2999)          GG GN GR HB
   830/965(3000-3999),965(4000-4999)                         HD II PC PL
                                                             VM
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DIME BOX	DMBXTXXADS0	08923	03842	4344	570	AA BA DA GD
979/884(0000-0999),884(1000-1999),884(2000-2999)						GG GN GR HB
979/884(3000-3999)						HD II PC PL
						RC RD TU TW
						VM
DIMMITT	DMMTTXXADS0	08427	05109	1181	546	AA BA DA GB
806/647						GC GG GN HB
						HD II PC RC
						RD SQ VM
DIMMITT	DMMTTXXAPS0	08427	05109	1181	546	AA BA DA GB
806/436(9000-9999)						GC GG GN HB
						HD II PC RC
						RD SQ VM
DODSON	DDSNTXXARP0	08248	04736	1163	546	BA DA GC GD
806/493(6000-6999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						RF RM SQ TJ
						VM
DODSON	DDSNTXXARS0	08248	04736	1163	546	BA DA GC GD
806/493(0000-5999),493(7000-9999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						RF RM SQ TJ
						VM
DOLORES	DLRSTXXADS0	09649	04151	2090	566	AA BA DA GL
956/417,418,419,799						GN IS OE T3
						TJ TK TZ
DONIE	DONITXXADS0	08656	03828	2090	556	DA OE TJ TK
254/359						TZ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DONNA	DONNTXDODS0	09849	03729	5216	568	AA BA DA GC
956/461(2000-2999),461(3000-3999),461(4000-4999)						GD GE HG IA
956/461(5000-5999),461(6000-6999),464						IC ID IE IF
						IG IH OR PC
						PL PT PU PV
						QB QF RN RO
						SJ SV VL VQ
DORCHESTER	DRCHTXXARL0	08279	04077	2154	552	AA BA DA GG
903/476(5000-5999)						GM GN GR HB
						HD II RC RD
						SQ TI TU UG
						VM
DOSS	DOSSTXXA3MD	09064	04255	2086	566	DA GL GM GN
830/669						GQ GR HB HD
						IB IC II OE
						T3 TJ
DOUBLE BAYOU	DBBYTXXARP0	08898	03401	2153	562	AA DA GM GN
409/252(1000-1999)						GR II TJ ZZ
DOUBLE BAYOU	DBBYTXXARS0	08898	03401	2153	562	AA DA GM GN
409/252(0000-0999),252(3000-3999),252(4000-4999)						GR II TJ ZZ
DOUGLASSVILLE	DGVLTXXADS0	08181	03656	1163	554	AA BA DA GD
903/846						GG GN GR HB
						HD II PC PL
						RC RD SQ TJ
						VM
DOUGLASSVILLE	DGVLTXXAPS0	08181	03656	1163	554	AA BA DA GD
430/204(9000-9999)						GG GN GR HB
						HD II PC PL
						RC RD SQ TJ
						VM

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DRIPPING SPRINGS            DRSPTXXADS0 09043 04052 4344  558 AA BA DA GC
   512/858(0000-0999),858(1000-1999),858(2000-2999)          GD GG GN GR
   512/858(3000-3999),858(4000-4999),858(5000-5999)          HB HD II PC
   512/858(7000-7999),858(9000-9999),894(0000-0999)          PL RC RD SQ
   512/894(3000-3999),894(4000-4999)                         VM
.......................................................................
DRY CREEK                   DRCKTXXA01T 08337 03809 2130  554 D1 DA GB HB
      /                                                      T3 TJ
.......................................................................
DRY CREEK                   DRCKTXXADS0 08337 03809 2130  554 AA BA DA DD
   903/365,379,588(1000-1999),588(2000-2999),588(3000-3999)  GN TJ
   903/588(7000-7999),588(9000-9999),629(0000-0999)
   903/629(1000-1999),629(2000-2999),629(3000-3999)
   903/629(4000-4999),629(6000-6999),629(7000-7999)
   903/629(8000-8999),629(9000-9999),768,850,860,878,967
   903/967
.......................................................................
DRY CREEK                   DRCKTXXADS2 08337 03809 135H  554 BA DA GR
   430/276(2000-2999)
   903/342(2000-2999),369,380(7000-7999),524(7000-7999)
   903/537(9000-9999),726(7000-7999),760,877(0000-0999)
   903/881(7000-7999),946(9000-9999),963(2000-2999)
.......................................................................
DUBLIN                      DBLNTXXARS0 08681 04244 2084  552 AA BA DA GD
   254/445(0000-4999),445(6000-9999)                         GE GI GK GM
                                                             GR HD PD PM
                                                             PN RC RD SA
                                                             SH SP SQ TJ
                                                             TU TW UP UR
                                                             WE WG WJ
.......................................................................
DUMAS                       DUMSTXXADS2 08139 05145 1181  546 AA BA DA GB
   806/399(1000-1999),399(2000-2999),399(4000-4999)          GC GE GG GJ
   806/399(5000-5999),399(6000-6999),399(7000-7999)          GN GQ HB HD
   806/399(8000-8999),399(9000-9999),934,935                 II RC RD SF
                                                             SQ TI UG VM
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DUMAS	DUMSTXXAPS0	08139	05145	1181	546	AA BA DA GB
806/399(0000-0999)						GC GE GG GJ
						GN GQ HB HD
						II RC RD SF
						SQ TI UG VM
E KELLER PKWY	KLLRTXXAH35	08437	04124	7726	552	QA QE
/___						
EAGLE LAKE	EGLKTXEGDS0	09042	03693	5216	560	AA DA GC GD
979/234(1000-3999),234(5000-7999)						OR PC PL PV
						PW QB QF
EAGLE PASS	EGPSTXEPDS0	09505	04370	5216	566	DA GC HG IA
830/752(1000-1999),752(3000-3999),752(4000-4999)						IC ID IF IH
830/752(6000-6999),757,758(0000-0999),758(1000-1999)						II PC PL PV
830/758(2000-2999),758(3000-3999),758(4000-4999)						QB QF RN RO
830/758(5000-5999),758(6000-6999),758(7000-7999)						SJ SV
830/758(8000-8999),773,872(2000-2999)						
EAST BERNARD	EBRNTXXADS0	09033	03641	4344	560	AA BA DA GC
979/335(4000-4999),335(6000-7999)						GD GG GN GQ
						GR HB HD II
						PC PL RC RD
						RF RM SQ UG
						VM
EASTLAND	ESLDTXMARS0	08649	04352	5216	552	AA BA DA OH
254/629(1000-4999),629(6000-6999),629(8000-9999)						PC PL PV PW
254/631(0000-0999),631(1000-1999),631(2000-2999)						QF RN RO SJ
254/631(3000-3999),631(4000-4999),631(5000-5999)						SV
254/631(6000-6999)						
ECTOR	ECTRTXXARL0	08241	04011	4344	552	AA DA GC GD
903/961(2000-2999)						GG GM GN GR
						HB HD II PC
						PL RC RD SQ
						TG TI TU TW
						UG VM

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
EDCOUCH                     EDCHTXEDRS0 09818 03721 5216  568 AA BA DA GC
   956/262                                                      GD GE OR PC
                                                                PL PT PU PV
                                                                QF RN RO SJ
                                                                SV
.......................................................................
EDEN                        EDENTXXARS0 08955 04440 4344  961 BA DA GC GD
   325/869(1000-1999),869(3000-3999),869(5000-5999)             GE GG GM GN
   325/869(8000-8999),869(9000-9999)                            GQ GR HB HD
                                                                II PC PL RC
                                                                RD SQ TI UG
                                                                VM
.......................................................................
EDGEWOOD                    EDWDTXTWRS0 08389 03873 5216  552 AA BA DA OR
   903/896(1000-1999),896(2000-2999),896(4000-4999)             PC PL PV QF
   903/896(7000-7999)                                           RN RO SJ SV
.......................................................................
EDINBURG                    EDBGTXEBDS0 09831 03759 5216  568 AA BA DA GC
   956/287(0000-0999),287(1000-1999),287(2000-2999)             GD GE HB HG
   956/287(5000-5999),287(7000-7999),287(8000-8999)             IA IC ID IE
   956/287(9000-9999),289(1000-2999),289(4000-5999)             IF IG IH II
   956/289(7000-8999),292(0000-0999),292(2000-2999)             OR PC PL PT
   956/292(7000-7999),316,318,380,381(0000-0999)                PU PV QB QF
   956/381(1000-1999),381(3000-3999),381(4000-4999)             RN RO SJ SV
   956/381(5000-5999),381(6000-6999),381(7000-7999)             VL VQ
   956/381(8000-8999),381(9000-9999),383,384,385
   956/386(0000-0999),386(1000-1999),386(2000-2999)
   956/386(3000-3999),386(4000-4999),386(5000-5999)
   956/386(6000-6999),386(7000-7999),386(8000-8999),387
   956/388(1000-1999),388(2000-2999),388(3000-3999)
   956/388(4000-4999),388(5000-5999),388(6000-6999)
   956/388(7000-7999),388(8000-8999),388(9000-9999)
   956/393(2000-6999),587(6000-6999),665,874(0000-0999)
.......................................................................
EDMONDSON                   EDSNTXXA0MD 08459 05019 2143  544 UD
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EDNA	EDNATXEDRL0	09186	03699	5216	564	AA BA DA GC
361/781(0000-0999),781(2000-2999),781(4000-4999)						GD IA IC ID
361/782(0000-3999),782(5000-9999)						IE IF IG IH
						OR PC PL PV
						PW RN RO SJ
						SV
EL CAMPO	ELCMTXELDS0	09115	03650	5216	560	BA DA GC GD
979/534(0000-0999),541(3000-3999),541(4000-4999)						HG IA IC ID
979/541(5000-5999),541(6000-6999),541(7000-7999)						IF IH II PC
979/541(9000-9999),543,578(0000-6999),578(8000-9999)						PL PV PW QB
						QF RN RO SJ
						SV VE
EL PASO	ELPSTXMAX9X	09231	05655	7297	540	BA DA
915/242(4000-4999),245(3000-3999),255(4000-4999)						
915/261(1000-1999),304(5000-5999),307(9000-9999)						
915/321(3000-3999),401(3000-3999),444(3000-3999)						
915/519(3000-3999),642(5000-5999),671(4000-4999)						
915/995(3000-3999)						
EL PASO	ELPSTXMAXBY	09231	05655	7953	540	HA
915/267(4000-4999),314(7000-7999),333(7000-7999)						
915/671(7000-7999),702(7000-7999),745(5000-5999)						
915/765(8000-8999)						
EL PASO EAST	ELPSTXEADS0	09222	05653	5216	540	AA BA DA GC
915/562,564,565,566,579,678,679,680,724						GD GE HB IA
						IC ID IE IF
						IG IH II OR
						PC PL PT PV
						QB QF RN RO
						SJ SV
EL PASO EAST	ELPSTXEARS1	09222	05653	5216	540	BA DA GC GD
915/587(2000-2999)						PC PL PT PV
						QF

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
EL PASO HACIENDA 915/590,591,592,593(0000-0999),593(1000-1999) 915/593(2000-2999),593(3000-3999),593(4000-4999) 915/593(5000-5999),593(6000-6999),593(7000-7999) 915/593(8000-8999),594,595,598,599(0000-6999) 915/599(8000-9999),621(0000-0999),621(4000-4999) 915/621(6000-6999),621(7000-7999),629,633(0000-1999) 915/633(6000-9999),730(7000-7999)	ELPSTXHADS0	09225	05630	5216	540	AA BA DA GC GD GE HB IA IC ID IE IF IG IH II OH PC PL PT PV QB QF RN RO SK SR
EL PASO HACIENDA 915/626(0000-2999),831(1000-8999)	ELPSTXHARS1	09225	05630	5216	540	AA BA DA GD PC PL PT PV QF
EL PASO HORIZON 915/852	ELPSTXHCRS1	09230	05600	5216	540	AA BA DA GC GD GE IA IC ID IE IF IG IH OR PC PL PT PV QF RN RO SJ SV
EL PASO MAIN /	ELPSTXMA15T	09231	05655	5216	540	GB PT PV
EL PASO MAIN 915/220,922(1000-6999)	ELPSTXMADS0	09231	05655	5216	540	AA BA DA GC GD GE IA IC ID OH OR PC PL PT PV RP RQ SL SS UE UV VG VL VQ ZY
EL PASO MAIN 915/215(4000-8999),313(0000-0999),313(3000-3999) 915/313(6000-6999),313(8000-9999),351,485(0000-6999) 915/485(8000-9999),521,532,533,534,538(0000-4999) 915/541(0000-4999),541(6000-9999),542,543(2000-7999) 915/543(9000-9999),544,545(0000-2999),545(4000-9999),546 915/577,747,838(0000-3999),838(6000-9999),979(0000-0999) 915/979(0000-0999)	ELPSTXMADS2	09231	05655	5216	540	AA BA DA GC GD GE IA IC ID PC PL PT PV RL RP RQ SL SS US UV VF VG

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EL PASO MAIN	ELPSTXMARS1	09231	05655	5216	540	AA BA DA GD
915/496(0000-2999),496(4000-4999),496(6000-6999)						PC PL PT PV
915/496(8000-9999)						QF
EL PASO MCCOMBS	ELPSTXMSDS0	09191	05652	5216	540	AA BA DA GC
915/821,822(1000-1999),822(2000-2999),822(3000-3999)						GD GE HB IA
915/822(7000-7999),822(8000-8999),822(9000-9999)						IC ID IF IH
						II OR PC PL
						PT PV QB QF
						RN RO SJ SV
EL PASO NORTH	ELPSTXNODS0	09219	05676	5216	540	AA BA DA GC
915/231(2000-5999),231(7000-7999),231(9000-9999)						GD GE HB IA
915/568(1000-1999),581,584,585,587(0000-1999)						IC ID IE IF
915/587(4000-9999),760(2000-2999),760(4000-6999)						IG IH II OR
915/760(8000-8999),832(0000-0999),832(3000-9999),833						PC PL PT PV
915/834(0000-8999),842,845(0000-8999),875(0000-0999)						QB QF RN RO
915/875(8000-8999)						SK SR
EL PASO NORTHEAST	ELPSTXNEPSA	09204	05651	5216	540	AA BA DA GC
915/745(4000-4999),751,755,757(0000-0999),757(1000-1999)						GD GE HG IA
915/757(2000-2999),757(3000-3999),757(4000-4999)						IC ID IE IF
915/757(6000-6999),757(7000-7999),757(8000-8999)						IG IH II OR
915/757(9000-9999),759(0000-0999),759(2000-2999)						PC PL PT PV
915/759(3000-3999),759(6000-6999),759(7000-7999)						QB QF RN RO
915/759(8000-8999),759(9000-9999)						SK SV
EL PASO NORTHEAST	ELPSTXNERS1	09204	05651	5216	540	AA BA DA GC
915/587(3000-3999)						GD PC PL PT
						PV QF
EL PASO SANDHILLS	ELPSTXSHDS0	09219	05617	5216	540	AA DA GC GD
915/832(2000-2999),849,855,856,857,921						GE HB IA IC
						ID IE IF IG
						IH OR PC PL
						PT PV QB QF
						RN RO SJ SV

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
EL PASO SOUTHEAST           ELPSTXSEDS0 09225 05643 5216  540 AA BA DA GC
   915/230(0000-0999),230(2000-2999),230(3000-3999)          GE HB HG IA
   915/230(4000-4999),230(5000-5999),230(6000-6999)          IC ID IE IF
   915/230(7000-7999),230(8000-8999),230(9000-9999)          IG IH II OR
   915/236(0000-0999),236(2000-2999),236(3000-3999)          PC PL PT PV
   915/236(4000-4999),236(5000-5999),236(6000-6999)          QB QF RN RO
   915/236(7000-7999),236(8000-8999),236(9000-9999)          SJ SV
   915/540(7000-7999),612,771,772,774,775,778
   915/779(0000-0999),779(1000-1999),779(2000-2999)
   915/779(3000-3999),779(4000-4999),779(5000-5999)
   915/779(6000-6999),779(7000-7999),779(8000-8999)
   915/781(0000-0999),781(1000-1999),781(2000-2999)
   915/781(7000-7999),782,783(0000-6999),783(8000-9999)
   915/843(2000-2999),843(4000-4999),880,881(0000-2999)
   915/881(5000-5999),881(6000-6999),881(8000-8999)
   915/887(0000-0999),887(2000-2999),887(3000-3999)
   915/887(5000-5999),887(6000-6999)
.......................................................................
EL PASO SOUTHEAST           ELPSTXSERS1 09225 05643 5216  540 AA BA DA GD
   915/780(0000-2999),780(4000-7999)                         PC PL PT PV
                                                             QF
.......................................................................
EL PASO YSLETA              ELPSTXYSDS0 09237 05618 5216  540 AA BA DA GC
   915/434,435,787(1000-5999),787(7000-7999),790(0000-2999)  GD GE HB IA
   915/790(4000-5999),791(0000-1999),791(3000-9999)          IC ID IE IF
   915/841(0000-0999),841(2000-3999),858,859,860,872         IG IH OH PC
   915/926(1000-5999),926(7000-8999),937                     PL PT PV QB
                                                             QF RN RO SK
                                                             SR
.......................................................................
EL SAUZ                     ELSZTXXARS0 09826 03911 2159  568 AA BA DA GR
   956/486                                                   T9 TJ
.......................................................................
ELDORADO                    ELDRTXXARS0 09076 04547 4344  961 BA DA GC GD
   325/853(1000-1999),853(2000-2999),853(3000-3999)          GG GM GN GQ
   325/853(4000-4999)                                        GR HB HD II
                                                             PC PL RC RD
                                                             SQ TI UG VM
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ELECTRA	ELCTTXXADS0	08326	04494	2069	548	AA BA DA GN
940/495						GQ GR HB IA
						IC OE RC RD
						SP T3 TJ TK
						TZ UG UR UW
						VE WE WF WG
ELGIN	ELGNTXELDS0	08964	03936	5216	558	AA BA DA IE
512/281(0000-0999),281(1000-1999),281(2000-2999)						IG OR PC PL
512/281(3000-3999),281(4000-4999),281(5000-5999)						PV QF RN RO
512/281(9000-9999),285(2000-2999),285(3000-3999)						SJ SV
512/285(4000-4999),285(5000-5999),285(9000-9999)						
ELKHART	EKHTTXXARP0	08581	03725	1181	552	BA DA GE GG
903/764(3000-3999)						GJ GM GN GQ
						HB HD II PC
						RC RD SQ TI
						UG VM
ELKHART	EKHTTXXARS0	08581	03725	1181	552	BA DA GE GG
903/764(0000-0999),764(1000-1999),764(2000-2999)						GJ GM GN GQ
903/764(4000-4999),764(5000-5999),764(7000-7999)						HB HD II PC
903/764(8000-8999),764(9000-9999)						RC RD SQ TI
						UG VM
ELYSIAN FIELDS	ELFDTXXADS0	08331	03554	2068	554	AA BA DA GN
903/633						HD TJ
EMHOUSE	EMHSTXXARL0	08545	03947	2154	552	BA DA GG GM
903/354(1000-1999),354(6000-6999)						GN GR HB HD
						II RC RD SQ
						VM
EMORY	EMRYTXXADS0	08346	03866	2154	552	AA BA DA GC
903/473,474(9000-9999)						GG GN GQ GR
						HB HD RC RD
						SQ UG VM

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ENCINAL 956/948(1000-1999),948(5000-5999)	ENCLTXECRS0	09408	04057	5216	566	AA BA DA GC GD PC PL PV QF RN RO SV
ENCINO 361/568	ENCNTXXARS0	09700	03805	2159	568	AA BA DA GR T9 TJ
ENNIS 972/872(2000-2999),872(3000-3999),872(7000-7999) 972/872(9000-9999),875,876(1000-1999),878(0000-2999) 972/878(6000-6999)	ENNSTXTRDS0	08516	03968	5216	552	AA BA DA GC GD HB IA IC ID II OR PC PL PR PU PV QB QF RN RO SJ SV
ESTELLINE 806/888(0000-0999)	ESTLTXXARP0	08317	04790	1163	546	GC GD GG GM GN GR HB HD II PC PL RC RD SQ TJ VM
ESTELLINE 806/888(1000-9999)	ESTLTXXAW01	08317	04790	1163	546	GC GD GG GM GN GR HB HD II PC PL RC RD SQ TJ VM
ETOILE 936/854(0000-0999),854(1000-1999),854(2000-2999) 936/854(3000-3999),854(4000-4999),854(5000-5999) 936/854(6000-6999),854(8000-8999),854(9000-9999)	ETOLTXXERS0	08547	03513	2109	560	AA BA BC DA DD G2 GJ GM GN HD IB IC II TI UG UU
EULESS /	FTWOTXCPDS0	08445	04082	5216	552	BA DA GC GD HB IA IC ID II OR PC PL PV QB QF UC

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
EUSTACE	ESTCTXXARS1	08476	03860	2084	552	AA	BA	DA	GE	
903/425(0000-0999),425(2000-2999),425(3000-3999)						GI	GK	GM	GR	
903/425(5000-5999),425(6000-6999),425(8000-8999)						HD	PD	PM	PN	
						PR	RC	RD	SA	
						SH	SP	SQ	TJ	
						TU	TW	UP	UR	
						WE	WG	WJ		
EVADALE	EVDLTXEVRS0	08723	03362	5216	562	AA	BA	DA	GC	
409/276(1000-1999),276(3000-3999)						GD	OR	PC	PL	
						PV	PW	QF	RN	
						RO	SJ	SV	VE	
EVANT	EVNTTXXARS0	08791	04165	2052	552	BA	DA	DD	GL	
254/471						GN	GR	HD	IC	
						OE	SV	SW	TJ	
						TK				
EVERGREEN	EVRGTXXADS0	08775	03589	2068	560	AA	BA	DA	GN	
936/767						HD	OE	TJ		
FABENS	FBNSTXXCPS0	09266	05580	1181	540	AA	BA	DA	GG	
915/223(9000-9999)						GN	GQ	GR	HB	
						HD	II	PC	RC	
						RD	SQ	UG	VM	
FABENS	FBNSTXXCRP0	09266	05580	1181	540	AA	BA	DA	GG	(C)
915/764(0000-0999),764(1000-1999),764(2000-2999)						GN	GQ	GR	HB	(C)
915/764(3000-3999),764(4000-4999),764(5000-5999)						HD	II	PC	RC	(C)
915/764(6000-6999),764(7000-7999),765(2000-2999)						RD	SQ	UG	VM	(C)
915/765(3000-3999)										(C)
FAIRFIELD	FRFDTXXB01T	08603	03839	1181	552	GB				
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FAIRFIELD	FRFDTXXBDS1	08603	03839	1181	552	AA BA DA GB
903/389,644(9000-9999)						GC GE GG GJ
						GN GQ HB HD
						II PC RC RD
						SQ UG VM
FAIRFIELD	FRFDTXXBPS0	08603	03839	1181	552	AA BA DA GB
430/253(9000-9999)						GC GD GE GG
						GJ GN GQ HB
						HD IB PC RC
						RD SQ VG VM
FAIRMOUNT	FAMTTXXADS1	08529	03378	1181	562	AA BA DA GC
409/579						GD GG GN GQ
						HB HD II PC
						RC RD RF RM
						SQ UG VM
FAIRMOUNT	FAMTTXXAPS0	08529	03378	1181	562	AA BA DA GC
409/226(9000-9999)						GD GG GN GQ
						HB HD II PC
						RC RD RF RM
						SQ UG VM
FALCON	ZPTATXXADS0	09755	03987	2073	568	AA BA DA GI
956/936						GL GN HB IB
						IC ID II OE
						T3 TJ TK TZ
						XE
FALCON HEIGHTS	FLHGTXFHRS0	09845	03956	5216	568	AA BA DA GC
956/848(1000-1999),848(5000-5999)						GD IE IG PC
						PL PV QF RN
						RO SJ SV VL
						VQ

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FALFURRIAS                  FLFRTXXADS0 09644 03828 4344  564 BA DA GD GG
   361/325(1000-5999),325(7000-9999)                          GM GN GQ HB
                                                              HD II PC PL
                                                              RC RD SQ UG
                                                              VM
.......................................................................
FANNETT                     FNNTTXFNRS0 08819 03355 5216  562 DA GE PC PL
   409/794(1000-3999),794(5000-5999)                          PT PV RN RO
                                                              SJ SV VE
.......................................................................
FARMERSVILLE                FRVLTXSTRS0 08330 03991 5216  552 AA BA DA GC
   972/782(1000-1999),782(6000-6999),782(7000-7999)           GD OR PC PL
   972/782(8000-8999),784(2000-2999),784(6000-6999)           PR PU PV QF
   972/784(7000-7999)                                         RN RO SV
.......................................................................
FARWELL                     FRWLTXXARS0 08503 05221 4407  546 DA DD EA GL
   806/389,481,575                                            GN II JD OE
                                                              OR RO T9 TA
                                                              TJ TU TZ
.......................................................................
FAYETTEVILLE                FYVLNCROQMD 06501 01384 7835  949 BA DA
   252/764(4000-4999)
   910/212(3000-3999),226(3000-3999),236(3000-3999)
   910/238(3000-3999),241(6000-6999),292(3000-3999)
   910/325(4000-4999),335(3000-3999),356(3000-3999)
   910/359(3000-3999),390(3000-3999),430(6000-6999)
   910/447(3000-3999),505(9000-9999),507(4000-4999)
   910/516(4000-4999),518(3000-3999),595(3000-3999),598
   910/605(4000-4999),613(3000-3999),656,665(3000-3999)
   910/682(3000-3999),683(6000-6999),683(7000-7999)
   910/687(5000-5999),722(3000-3999),741(3000-3999)
   910/748(2000-2999),748(3000-5999),771,776(3000-3999)
   910/778(7000-7999),778(8000-8999),778(9000-9999)
   910/808(3000-3999),838(3000-3999),853(7000-7999)
   910/969(3000-3999),969(6000-9999),992(3000-3999)
   919/300(4000-4999),504(3000-3999),533(3000-3999)
   919/617(4000-4999),701(3000-3999),930(3000-3999)
   919/980(3000-3999)
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FAYETTEVILLE 979/378(2000-2999),378(4000-4999)	FYVLTXXARS0	09003	03779	4344	570	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD TW VM
FENTRESS 512/488(2000-2999)	FNTRTXXARS0	09110	03959	2154	558	BA DA GG GM GN GR HB HD RC RD SQ VM
FERRIS 972/544(2000-2999),544(3000-3999),544(8000-8999) 972/842(2000-2999),842(3000-3999),842(5000-5999) 972/842(8000-8999)	FRRSTXXADS0	08477	03992	2154	552	AA BA DA GC GD GG GN GR HB HD II RC RD RF RM SQ TU VM
FIELDTON /	FLDTTXXA0MD	08529	05068	2143	544	UD
FLAT 254/487(0000-3999),487(5000-8999)	FLATTXXARS0	08787	04063	2084	552	AA BA DA GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UN UP WE WG WJ
FLATONIA 361/865(1000-1999),865(2000-2999),865(3000-3999) 361/865(9000-9999)	FLTOTXFLRL0	09077	03838	5216	564	AA BA DA GC GD IA IC ID IF IH PC PL PV PW RN RO SV
FLETCHER CARTER 806/327	FLCRTXXARS1	08681	04898	2131	544	AA BA DA DD GL GN GR HD IC ID IG TJ UA UG UX WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FLORENCE	FLRNTXXARS0	08893	04051	2114	556	AA BA DA G2
254/793						G3 G8 GC GD
						GE GI GK GR
						HD PD PM PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
FLORESVILLE	FLVLTXXADS1	09262	03981	2154	566	AA BA DA GC
830/216(2000-2999),216(4000-4999),216(5000-5999)						GG GN GQ GR
830/216(7000-7999),216(9000-9999),393						HB HD II RC
						RD SQ VM
FLOYDADA	FLDDTXFLRS0	08486	04903	5216	544	AA BA DA PC
806/983(2000-2999),983(3000-3999),983(5000-5999)						PL PV PW QF
806/983(7000-7999)						RN RO SJ SV
FOLLETT	FLLTTXXADS0	07917	04880	1163	546	AA BA DA GC
806/653						GD GG GN GR
						HB HD II PC
						PL RC RD SQ
						TJ VM
FOLLETT	FLLTTXXAPS0	07917	04880	1163	546	AA BA DA GC
806/693(9000-9999)						GD GG GN GR
						HB HD II PC
						PL RC RD SQ
						TJ VM
FORNEY	FRNYTXHIRS0	08420	03977	5216	552	AA BA DA GC
972/552(1000-1999),552(2000-2999),552(3000-3999)						GD OR PC PL
972/552(5000-5999),552(9000-9999),564(0000-7999)						PR PU PV QF
972/564(9000-9999)						RN RO SJ SV
FORSAN	FRSATXXADS0	08869	04772	1163	542	DA GD GG GM
432/457						GN GR HB HD
						II PC PL RC
						RD SQ TJ VM

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FORSAN 432/233(9000-9999)	FRSATXXAPS0	08869	04772	1163	542	DA GD GG GM GN GR HB HD II PC PL RC RD SQ TJ VM
FORT DAVIS 432/426(1000-1999),426(2000-2999),426(3000-3999) 432/426(4000-4999)	FTDVTXFDRS0	09329	05115	5216	542	AA BA DA PC PL PV PW QF RN RO SJ SV
FORT HANCOCK 915/769(2000-2999)	FTHNTXXCRP0	09294	05513	1181	540	BA DA GG GM GN GQ HB HD II PC RC RD SQ VM
FORT HANCOCK 915/769(0000-0999),769(1000-1999),769(3000-3999) 915/769(4000-4999),769(5000-5999),769(7000-7999) 915/769(8000-8999),769(9000-9999)	FTHNTXXCRS0	09294	05513	1181	540	BA DA GG GM GN GQ HB HD II PC RC RD SQ VM
FORT HOOD 254/285(0000-0999),285(2000-3999),285(5000-6999),286,287 254/288,305,532,553(0000-2999),553(3000-3999) 254/553(4000-8999),553(9000-9999)	FTHDTXXARS0	08832	04071	2114	556	AA BA DA G2 G3 G8 GE GI GK HD PA PJ PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
FORT STOCKTON 432/336	FTSTTXFSRS0	09207	04954	5216	542	AA BA DA PC PL PV PW QF RN RO SJ SV
FORT WORTH 682/610(1000-1999)	FTWOTXEDGT0	08479	04123	8833	552	DA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT WORTH	FTWOTXEDRS0	08479	04123	8833	552	AA D1 DA GB
817/328,518(0000-8999),520,529,552,553,612(6000-7999)						SL
817/623(0000-8999),631(1000-1999),631(4000-6999)						
817/631(8000-8999),632,635,674(0000-6999),686(0000-8999)						
817/687(0000-6999),842(0000-6999),842(8000-9999)						
817/985(0000-2999),985(5000-9999)						
FORT WORTH ALEDO	FTWOTXALRS0	08508	04165	5216	552	AA BA DA GC
817/207(3000-3999),441(1000-2999),441(4000-9999)						GD GE HB IA
						IC ID IE IF
						IG IH OR PC
						PL PR PU PV
						QF RN RO SV
FORT WORTH ARLINGTON	FTWOTXAR01W	08481	04080	5216	552	PC PL PR PU
/						PV TE
FORT WORTH ARLINGTON	FTWOTXARDS0	08481	04080	5216	552	AA BA DA GC
817/206,375,417(0000-8999),419,449(1000-1999),465						GD HB HG IA
817/466(0000-5999),466(7000-9999),467,468,472,493						IC ID IE IF
817/557(0000-0999),557(1000-1999),557(2000-2999)						IG IH II OH
817/557(3000-3999),557(4000-4999),557(5000-5999)						OR PC PL PR
817/557(6000-6999),557(8000-8999),557(9000-9999)						PU PV QB QF
817/784(0000-0999),784(1000-1999),784(2000-2999)						RN RO SJ SV
817/784(3000-3999),784(4000-4999),784(6000-6999)						UR VE WD WE
817/784(8000-8999),784(9000-9999),856(1000-1999)						WG WH ZW
FORT WORTH ARLINGTON	FTWOTXARRS1	08481	04080	5216	552	AA BA DA PC
817/252(2000-2999)						PL PR PU PV
						QF
FORT WORTH ARLINGTON	FTWOTXARRS2	08481	04080	5216	552	BA DA PC PL
817/314(2000-2999),316(2000-2999)						PR PU PV QF

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT WORTH ATLAS	FTWOTXATRP0	08459	04108	5216	552	AA BA DA GE
817/268(0000-8999),280,282,284,285(0000-1999)						HB HG IA IC
817/285(3000-4999),285(6000-9999),580(0000-0999),589						ID IE IF IG
817/590(0000-4999),590(6000-6999),590(8000-9999),595						IH II OR PC
						PL PR PU PV
						QB QF RP RQ
						SK SV UJ UR
						WD WE WG WH
FORT WORTH ATLAS	FTWOTXATRS1	08459	04108	5216	552	AA BA DA PC
817/252(3000-3999)						PL PR PU PV
						QF
FORT WORTH ATLAS	FTWOTXATRS2	08459	04108	5216	552	AA BA DA PC
817/314(3000-3999),316(1000-1999)						PL PR PU PV
						QF
FORT WORTH BENBROOK	FTWOTXBBDS0	08505	04141	5216	552	DA GE HB IA
817/249(0000-0999),249(1000-1999),249(2000-2999)						IC ID IE IF
817/249(3000-3999),249(4000-4999),249(5000-5999)						IG IH OR PC
817/249(6000-6999),249(7000-7999),249(8000-8999)						PL PR PU PV
817/443(0000-0999),443(3000-3999),443(6000-6999)						QB QF RN RO
817/443(9000-9999)						SJ SV
FORT WORTH BURLESON	FTWOTXBNDS0	08520	04105	5216	552	AA BA DA GC
817/248(5000-5999),295,426,447,782(8000-8999)						GD GE HB IA
						IC ID IE IF
						IG IH OR PC
						PL PR PU PV
						QB QF RN RO
						SJ SV
FORT WORTH BURLESON	FTWOTXBNRS1	08520	04105	5216	552	AA BA DA PC
817/252(5000-5999)						PL PR PU PV
						QF

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FORT WORTH CARTER FIELD /	FTWOTXCFRS0	08444	04084	5216	552	BA DA GC GD HB IA IC ID OR PC PL PV QF
FORT WORTH CARTER FIELD /	FTWOTXCFRS1	08444	04084	5216	552	BA DA GC GD HB IA IC ID PC PL PV QF
FORT WORTH CARTER FIELD /	FTWOTXCFRS2	08444	04084	5216	552	BA DA GC GD HB IA IC ID PC PL PV QF
FORT WORTH CARTER FIELD /	FTWOTXCFRS3	08444	04084	5216	552	BA DA GC GD HB IA IC ID PC PL PV QF
FORT WORTH CARTER FIELD /	FTWOTXCFRS4	08444	04084	5216	552	BA DA GC GD HB IA IC ID PC PL PV QF
FORT WORTH CRESTVIEW 817/272,273,303,376(0000-0999),376(1000-1999) 817/376(2000-2999),376(3000-3999),376(4000-4999) 817/376(5000-5999),376(6000-6999),376(8000-8999),459,460 817/461,462,469,542(0000-0999),588,679(0000-0999) 817/679(2000-9999),794,795,801,804(9000-9999) 817/856(3000-6999),962(1000-1999),962(4000-4999)	FTWOTXCRDS0	08467	04084	5216	552	AA BA DA GC GD GE HB IA IC ID II OH OR PB PK PR PU PV QB QF RP RQ SK SR UE UR UV VB VF VG VP WD WE WG WH ZX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT WORTH CRESTVIEW	FTWOTXCRDS1	08467	04084	5216	552	AA BA DA GC
214/806						GD GE HB IA
682/236,242,314(0000-5999),320(9000-9999),622(2000-5999)						IC ID II PB
682/622(7000-7999),867						PK PR PU PV
817/226(1000-1999),226(2000-2999),226(3000-3999)						QB QF RP RQ
817/226(4000-4999),226(7000-7999),226(9000-9999),261,265						SK UE UR UV
817/274,275,276,277,299(0000-0999),299(1000-1999)						VB VF VG WD
817/299(2000-2999),299(3000-3999),299(4000-4999)						WE WG WH ZX
817/299(5000-5999),299(6000-6999),299(7000-7999)						
817/299(8000-8999),299(9000-9999),404(0000-0999)						
817/404(1000-1999),543(0000-0999),543(1000-1999)						
817/543(3000-3999),543(4000-4999),543(5000-5999)						
817/543(6000-6999),543(7000-7999),543(8000-8999)						
817/543(9000-9999),548,792,804(0000-8999),860,861,892						
817/960						
FORT WORTH CRESTVIEW	FTWOTXCRRS1	08467	04084	5216	552	AA BA DA PB
817/252(1000-1999)						PK PR PU PV
						QF
FORT WORTH CRESTVIEW	FTWOTXCRRS2	08467	04084	5216	552	AA BA DA PB
817/314(1000-1999),316(0000-0999)						PK PR PU PV
						QF
FORT WORTH CROWLEY	FTWOTXBYDS0	08518	04118	5216	552	AA BA DA GC
817/297						GD GE HB IA
						IC ID IE IF
						IG IH OR PC
						PL PR PU PV
						QB QF RN RO
						SV
FORT WORTH EAGLE MNTN LAKE	FTWOTXBERS0	08458	04157	5216	552	AA BA DA GC
817/236						GD GE HB IA
						IC ID OR PC
						PL PR PU PV
						QF RN RO SJ
						SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT WORTH EDGECLIFF	FTWOTXECDS0	08498	04114	5216	552	AA BA DA GC
682/385(7000-8999)						GD GQ OH OR
817/293,348(4000-4999),551,568,615(2000-2999)						PC PL PR PU
817/615(3000-3999),615(4000-4999),615(5000-5999)						PV SK SR VF
817/615(8000-8999)						VP ZX
FORT WORTH EDGECLIFF	FTWOTXECRS1	08498	04114	5216	552	AA BA DA PC
817/252(9000-9999)						PL PR PU PV
						QF
FORT WORTH EDGECLIFF	FTWOTXECRS2	08498	04114	5216	552	DA PC PL PR
817/264(9000-9999)						PU PV
FORT WORTH EDISON	FTWOTXED03T	08479	04123	5216	552	GB OH PA PJ
817/787						PR PU PV
FORT WORTH EDISON	FTWOTXEDDS0	08479	04123	5216	552	AA DA OH OR
214/268						PA PJ PR PU
682/730(7000-7999)						PV VF VP
817/212(0000-0999),212(1000-1999),212(2000-2999)						
817/212(3000-3999),212(4000-4999),212(5000-5999)						
817/212(6000-6999),212(7000-7999),212(8000-8999)						
817/489(6000-6999),730(2000-2999),814,815,844(0000-6999)						
817/844(7000-7999),844(8000-9999),850,852(0000-0999)						
817/852(1000-1999),852(2000-2999),852(3000-3999)						
817/852(4000-4999),852(7000-7999),852(8000-8999),871						
817/884(0000-5999),884(8000-9999),900(4000-4999),978						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	-- -- -- --
FORT WORTH EDISON	FTWOTXEDDS3	08479	04123	5216	552	AA BA DA PA	
817/215,248(0000-1999),248(4000-4999),248(6000-9999)						PJ PR PU PV	
817/252(0000-0999),252(6000-6999),252(8000-8999)						SL SS UR VL	
817/255(1000-1999),255(2000-8999),255(9000-9999)						VQ WD WE WG	
817/258(0000-0999),258(2000-2999),258(3000-3999)						WH ZY	
817/258(4000-4999),258(6000-6999),258(7000-7999)							
817/258(8000-8999),258(9000-9999),262(4000-4999)							
817/262(6000-6999),278,315(0000-1999),315(7000-7999)							
817/315(9000-9999),316(5000-5999),317(0000-0999)							
817/317(2000-5999),317(7000-7999),317(9000-9999)							
817/321(0000-2999),321(4000-5999),321(8000-9999)							
817/350(2000-2999),352,387,392,412(2000-2999)							
817/412(5000-6999),415(7000-7999),420(1000-1999)							
817/420(5000-5999),420(8000-8999),515,585(7000-7999),593							
817/655(6000-6999),655(7000-7999),655(8000-8999)							
817/655(9000-9999),698,777,841(3000-3999),867							

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
FORT WORTH EDISON	FTWOTXEDDS5	08479	04123	5216	552	AA BA	DA GC
682/303,885						GD GE	GR HB
817/250,332,333(0000-0999),333(1000-1999),333(2000-2999)						HG IA	IC ID
817/333(3000-3999),333(5000-5999),333(6000-6999),334						IE IF	IG IH
817/335(1000-1999),335(2000-2999),335(3000-3999)						II PA	PJ PR
817/335(4000-4999),335(5000-5999),335(6000-6999)						PU PV	RP RQ
817/335(7000-7999),335(8000-8999),335(9000-9999),336,338						RX SL	SS UE
817/339(0000-5999),339(7000-7999),339(8000-9999)						UJ UR	UV VB
817/347(1000-1999),347(2000-2999),347(3000-3999)						VF VG	VQ WD
817/347(4000-4999),347(5000-5999),347(6000-6999)						WE WG	WH
817/347(7000-7999),347(8000-8999),347(9000-9999)							
817/348(0000-3999),348(5000-9999),390(1000-9999)							
817/810(0000-2999),810(4000-5999),810(7000-9999)							
817/820(0000-0999),820(1000-1999),820(2000-2999)							
817/820(3000-3999),820(4000-4999),820(5000-5999)							
817/820(6000-6999),820(7000-7999),820(8000-8999)							
817/870(0000-5999),870(7000-9999),877(0000-0999)							
817/877(1000-1999),877(2000-2999),877(3000-3999)							
817/877(4000-4999),877(5000-5999),877(8000-8999)							
817/877(9000-9999),878,882(0000-0999),882(1000-1999)							
817/882(2000-2999),882(3000-3999),882(4000-4999)							
817/882(5000-5999),882(7000-7999),882(8000-8999)							
817/882(9000-9999),885(1000-1999),885(2000-2999)							
817/885(3000-3999),885(6000-6999),885(7000-7999)							
817/885(8000-8999)							
FORT WORTH EULESS	FTWOTXEUDS0	08445	04088	5216	552	AA BA	DA GE
817/267,283,318(0000-5999),354,355,358,359,399						HB IA	IC ID
817/494(9000-9999),540,545,571,684,685,835(0000-0999)						IE IF	IG IH
817/835(2000-2999),835(4000-4999),835(5000-5999),848,858						OR PB	PK PR
817/864(0000-0999),864(2000-7999),864(9000-9999),868,931						PU PV	QB QF
817/952(0000-0999),952(2000-2999),956,963,967						RN RO	SK SV
						UJ UR	WD WE
						WG WH	
FORT WORTH EULESS	FTWOTXEURS1	08445	04088	5216	552	BA DA	PB PK
/						PR PU	PV QF

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT WORTH EULESS	FTWOTXEURS2	08445	04088	5216	552	AA BA DA PB
817/315(3000-3999),316(4000-4999)						PK PR PU PV
FORT WORTH GLENDALE	FTWOTXGLRP0	08475	04105	5216	552	AA BA DA GC
817/429,446,451,457,492(0000-0999),492(2000-2999)						GD GE HB HG
817/492(3000-3999),492(4000-4999),492(7000-7999)						IA IC ID IE
817/492(8000-8999),492(9000-9999),496,654,930						IF IG IH II
						OR PC PL PR
						PU PV QB QF
						RN RO SJ SV
						UR WD WE WG
						WH
FORT WORTH GLENDALE	FTWOTXGLRS1	08475	04105	5216	552	BA DA PC PL
/						PR PU PV QF
FORT WORTH GLENDALE	FTWOTXGLRS2	08475	04105	5216	552	AA BA DA PC
817/315(4000-4999),316(6000-6999)						PL PR PU PV
						QF
FORT WORTH JEFFERSON	FTWOTXJERP0	08480	04113	5216	552	AA BA DA GE
817/413(0000-0999),413(2000-2999),413(3000-3999)						HB HG IA IC
817/413(4000-4999),413(5000-5999),413(6000-6999)						ID IE IF IG
817/413(7000-7999),413(9000-9999),531,534,535(0000-0999)						IH II OH OR
817/535(1000-1999),535(2000-2999),535(3000-3999)						PC PL PR PU
817/535(4000-4999),535(5000-5999),535(6000-6999)						PV QB QF RN
817/535(7000-7999),535(8000-8999),536						RO SV UR WD
						WE WG WH
FORT WORTH JEFFERSON	FTWOTXJERS1	08480	04113	5216	552	BA DA PC PL
/						PR PU PV QF
FORT WORTH JEFFERSON	FTWOTXJERS2	08480	04113	5216	552	AA BA DA PC
817/315(5000-5999)						PL PR PU PV
						QF

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT WORTH KENNEDALE	FTWOTXKEDS0	08492	04097	5216	552	AA BA DA GE
817/478,483,516(0000-0999),516(7000-7999),516(8000-8999)						HB HG IA IC
817/561,563,572(0000-0999),572(1000-1999),572(2000-2999)						ID IE IF IG
817/572(3000-3999),572(4000-4999),572(5000-5999)						IH II OR PC
817/572(6000-6999),572(7000-7999),572(9000-9999)						PL PR PU PV
						QB QF RN RO
						SJ SV UC
FORT WORTH KENNEDALE	FTWOTXKERS2	08492	04097	5216	552	AA BA DA PC
817/315(6000-6999),316(7000-7999)						PL PR PU PV
						QF
FORT WORTH LAKE WORTH	FTWOTXLWDS0	08474	04146	5216	552	AA BA DA GC
817/237,238(0000-0999),238(1000-1999),238(2000-2999)						GD GE HB IA
817/238(4000-4999),238(5000-5999),238(6000-6999)						IC ID II OR
817/238(7000-7999),238(8000-8999),238(9000-9999)						PC PL PR PU
						PV QB QF RN
						RO SV
FORT WORTH LAKE WORTH	FTWOTXLWRS1	08474	04146	5216	552	BA DA PC PL
/						PR PU PV QF
FORT WORTH MANSFIELD	FTWOTXBRDS0	08503	04076	5216	552	DA GE HB IA
682/518(0000-0999),518(1000-1999),518(5000-5999)						IC ID II OH
682/518(6000-6999),518(7000-7999),518(8000-8999)						OR PC PL PR
682/518(9000-9999)						PU PV QB QF
817/453,473,477(0000-5999),477(8000-9999),539(0000-0999)						RN RO SJ SV
817/539(2000-2999),539(7000-7999)						UC
FORT WORTH MANSFIELD	FTWOTXBRRS1	08503	04076	5216	552	BA DA PC PL
/						PR PU PV QF
FORT WORTH MANSFIELD	FTWOTXBRRS2	08503	04076	5216	552	AA BA DA PC
817/316(8000-8999)						PL PR PU PV
						QF

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT WORTH MARKET	FTWOTXMADS0	08474	04132	5216	552	DA GE HB IA
817/378(0000-0999),378(1000-1999),378(2000-2999)						IC ID II OH
817/378(3000-3999),378(5000-5999),378(8000-8999)						OR PC PL PR
817/378(9000-9999),624,625,626,740						PU PV QB QF
						RN RO SK SV
						UR WD WE WG
						WH
FORT WORTH MARKET	FTWOTXMARS1	08474	04132	5216	552	BA DA PC PL
/						PR PU PV QF
						SK
FORT WORTH MARKET	FTWOTXMARS2	08474	04132	5216	552	AA BA DA PC
817/315(8000-8999)						PL PR PU PV
						QF
FORT WORTH N. RICHLAND	FTWOTXBUDS0	08451	04117	5216	552	AA BA DA GC
817/281,427,428,485,498,503(0000-2999),503(4000-4999)						GD GE HB HG
817/503(7000-9999),514,577,581,605,656,788						IA IC ID IE
817/849(1000-1999),849(3000-3999),849(8000-8999)						IF IG IH II
817/968(2000-2999)						OH OR PC PL
						PR PU PV QB
						QF RN RO SJ
						SV UC
FORT WORTH N. RICHLAND	FTWOTXBURS2	08451	04117	5216	552	AA BA DA PC
817/314(0000-0999),314(6000-9999),316(9000-9999)						PL PR PU PV
FORT WORTH NEWARK	NWRKTXHURS0	08439	04169	5216	552	AA BA DA GC
817/489(1000-1999),489(2000-2999),489(3000-3999)						GD GE HB IA
						IC ID OR PC
						PL PR PU PV
						QF RN RO SV

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FORT WORTH PERSHING         FTWOTXPEDS0 08487 04135 5216  552 AA BA DA GE
   817/298(3000-3999),298(5000-5999),344(2000-6999),377      HB HG IA IC
   817/495(0000-0999),569(1000-1999),569(2000-2999)          ID IE IF IG
   817/569(3000-3999),569(4000-4999),569(5000-5999)          IH II OH OR
   817/569(7000-7999),569(8000-8999),570,731,732,735,737     PC PL PR PU
   817/738,762(1000-9999),763,782(0000-0999),782(1000-1999)  PV QB QF RP
   817/782(2000-2999),782(3000-3999),782(4000-4999)          RQ SK SR UR
   817/782(5000-5999),782(6000-6999),782(7000-7999)          UV VF VP WD
   817/810(3000-3999),862(2000-2999),862(4000-4999)          WE WG WH ZX
   817/862(5000-5999),916(6000-6999),989(1000-1999)
   817/989(3000-3999),989(4000-4999),989(5000-5999)
   817/989(7000-7999),989(8000-8999)
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FORT WORTH PERSHING         FTWOTXPERS2 08487 04135 5216  552 AA BA DA PC
   817/314(5000-5999),315(2000-2999)                         PL PR PU PV
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FORT WORTH SAGINAW          FTWOTXCEDS0 08457 04134 5216  552 AA BA DA GC
   682/286(0000-0999),286(2000-2999),286(9000-9999)          GD GE HB IA
   682/707(6000-6999)                                        IC ID II OR
   817/230(0000-0999),230(1000-1999),230(2000-2999)          PC PL PR PU
   817/230(5000-5999),230(6000-6999),230(8000-8999)          PV QB QF RN
   817/231(4000-4999),232,234,245,306,321(3000-3999)         RO SJ SV UJ
   817/439(0000-0999),439(1000-1999),439(2000-2999)          UR WD WE WG
   817/439(3000-3999),439(4000-4999),439(5000-5999)          WH
   817/439(8000-8999),847,928(2000-2999),928(6000-8999)
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FORT WORTH SAGINAW          FTWOTXCERS2 08457 04134 5216  552 DA GR PC PL
   817/264(4000-4999),314(4000-4999)                         PR PU PV
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FORT WORTH TERMINAL         FTWOTXTEDS0 08471 04119 5216  552 DA HB IA IC
   682/647(0000-0999),647(1000-1999),647(2000-2999)          ID II OR PC
   682/647(3000-3999),647(4000-4999),730(4000-4999)          PL PR PU PV
   817/222,321(6000-7999),547(1000-1999),547(2000-2999)      QB QF RN RO
   817/547(3000-3999),547(4000-4999),547(5000-5999)          SJ SV
   817/547(6000-6999),547(7000-7999),547(8000-8999)
   817/547(9000-9999),702,730(0000-0999),730(7000-7999)
   817/759(0000-0999),759(1000-1999),759(2000-2999)
   817/759(3000-3999),759(4000-4999),759(5000-5999)
   817/759(6000-6999),759(7000-7999),759(8000-8999),831,834
   817/838
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FORT WORTH TERMINAL         FTWOTXTERS2 08471 04119 5216  552 DA GR PC PL
      /                                                        PR PU PV
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FORT WORTH WALNUT           FTWOTXWARPA 08488 04122 5216  552 AA BA DA GE
   817/207(0000-0999),207(1000-1999),207(2000-2999)          HB HG IA IC
   817/207(6000-6999),207(8000-8999),207(9000-9999)          ID IE IF IG
   817/920(0000-0999),920(1000-1999),920(5000-5999)          IH II OR PC
   817/920(6000-6999),920(7000-7999),920(9000-9999),921,922  PL PR PU PV
   817/923,924,926,927                                       QB QF RN RO
                                                             SJ SV UR WD
                                                             WE WG WH
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FORT WORTH WALNUT           FTWOTXWARS2 08488 04122 5216  552 DA GR PC PL
      /                                                        PR PU PV
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FORT WORTH WEDGEWOOD        FTWOTXAXDS0 08501 04127 5216  552 AA BA DA GC
   817/263,292,294,346,361(0000-0999),361(1000-1999)         GD GE HB HG
   817/361(5000-5999),361(6000-6999),361(7000-7999)          IA IC ID IE
   817/361(8000-8999),361(9000-9999),370,423(0000-0999)      IF IG IH II
   817/423(1000-1999),423(2000-2999),423(3000-3999)          OR PC PL PR
   817/423(4000-4999),423(5000-5999),423(8000-8999)          PU PV QB QF
   817/423(9000-9999),433                                    RN RO SJ SV
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FORT WORTH WEDGEWOOD        FTWOTXAXRS2 08501 04127 5216  552 DA PC PL PR
   817/264(8000-8999)                                        PU PV
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT WORTH WESTLAND	FTWOTXCIDS0	08494	04147	5216	552	AA BA DA GC
817/244,448(0000-0999),448(6000-6999),448(8000-8999)						GD GE HB IA
817/448(9000-9999),489(7000-7999),560,696(2000-2999)						IC ID IE IF
817/696(4000-4999),696(8000-8999)						IG IH OR PC
						PL PR PU PV
						QB QF RN RO
						SK SV
FRANKEL CITY	FRCYTXXARP0	08898	05040	1181	542	BA DA GE GG
432/596(5000-5999)						GJ GM GN GQ
						HB HD II PC
						RC RD SQ TI
						UG VM
FRANKEL CITY	FRCYTXXARS0	08898	05040	1181	542	BA DA GE GG
432/596(0000-0999),596(1000-1999),596(2000-2999)						GJ GM GN GQ
432/596(3000-3999),596(4000-4999),596(7000-7999)						HB HD II PC
432/596(8000-8999),596(9000-9999)						RC RD SQ TI
						UG VM
FRANKLIN	FKLNTXXADS0	08765	03838	1181	570	AA BA DA GC
979/828						GG GN GQ HB
						HD II PC RC
						RD SQ TW UG
						VM
FRANKLIN	FKLNTXXAPS0	08765	03838	1181	570	AA BA DA GC
979/701(9000-9999)						GG GN GQ HB
						HD II PC RC
						RD SQ TW UG
						VM
FRANKSTON	FRTNTXXARS1	08491	03754	2084	552	AA BA DA GE
903/876						GI GK GM GR
						HD PD PM PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FREDERICKSBURG /	FRBGTXXA02T	09081	04196	4344	566	GB HB
FREDERICKSBURG 830/990,992(2000-2999),997	FRBGTXXADS0	09081	04196	4344	566	AA BA DA GC GD GE GG GN GQ HB HD II PC PL RC RD SH SM SN SQ TI UG VM
FREDONIA 325/429	FRDNTXXA1MD	08965	04288	2086	961	DA GL GM GN GQ GR HB HD IB IC II OE T3 TJ
FREDRICKSBURG 830/733(1000-1999)	FRBGTXXAVMD	09081	04196	1997	566	DA
FREEPORT 979/230(0000-0999),230(2000-2999),230(3000-3999) 979/230(4000-4999),230(5000-5999),230(6000-6999) 979/230(7000-7999),230(9000-9999),233,235,237,238,239 979/373(0000-6999),373(8000-9999),415(0000-0999) 979/415(1000-1999),415(2000-2999),415(4000-4999) 979/415(5000-5999),415(6000-6999),415(7000-7999) 979/415(8000-8999),730(5000-5999),730(6000-6999) 979/730(7000-7999),871(0000-0999)	FRPTTXFRDS0	09096	03468	5216	560	AA BA DA GC GD HG IA IC ID IF IH II PC PL PR PU PV QB QF RP RQ SJ SR VF ZX
FREER 361/394(1000-1999),394(5000-5999),394(6000-6999) 361/394(7000-7999)	FRERTXFRRS0	09547	03965	5216	564	AA BA DA GC GD PC PL PV QF RN RO SV
FRIO 806/276	FRIOTXXARS0	08402	05135	2166	546	DA DD GM OE TJ
FRIO CANYON 830/232	FRCNTXXA0MD	09252	04315	2086	566	DA GL GM GN GQ GR HB HD IB IC II OE T3 TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FRIONA	FRINTXAE00T	08431	05184	2166	546	GB
/___						
FRIONA	FRINTXAEDS0	08431	05184	7809	546	DA DD GM OE
806/250,251,349(1000-1999),360,394						
FRIONA	FRINTXAEDS1	08431	05184	2166	546	DA
/___						
FRIONA	FRINTXXADS0	08433	05185	1163	546	BA DA GD GG
806/247						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ VM
FRISCO	FRSCTXBJ2MD	08371	04065	7670	552	DA
817/322,380(0000-0999),397						
FRISCO	FRSCTXBJ3MD	08371	04065	7670	552	DA
940/246,262,265,266,269,270,271,272,326(0000-0999),339						
940/441(0000-0999),442(0000-0999),487(0000-0999)						
940/488(0000-0999),489(0000-0999),535(0000-3999)						
940/535(6000-6999),535(9000-9999),536(1000-2999)						
940/536(6000-6999),698(0000-2999),698(6000-7999),724,725						
940/728,827						
FRISCO	FRSCTXBJ4MD	08371	04065	7670	552	DA
214/300(0000-0999),300(2000-4999),300(6000-7999),419,474						
214/519(0000-0999),519(2000-2999),519(6000-7999)						
214/541(0000-1999),541(3000-3999),541(6000-6999)						
214/699(0000-0999),699(2000-2999)						
817/486,544,809(0000-0999)						
972/212(0000-3999),215(0000-4999),300,384,410,553,826						
972/899						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FRISCO                      FRSCTXBJPS0 08371 04065 7670  552 DA
   214/269(0000-4999),269(7000-9999),270(0000-3999)
   214/271(0000-3999),323,338,407(5000-5999),485,618
   469/245(0000-0999),269(1000-1999),683
   817/204(0000-1999),205(0000-0999),208,209(0000-3999)
   817/209(6000-6999),301(0000-1999),362,365,369(0000-2999)
   817/369(6000-7999),398(0000-2999),398(6000-7999),463
   817/464(0000-7999),464(9000-9999),497(0000-7999)
   817/497(9000-9999),627(0000-3999),627(6000-6999)
   817/642(0000-4999),642(6000-6999),643,644,734(0000-0999)
   817/836,914(9000-9999)
   972/220(0000-7999),363(0000-2999),508,549,651,668,678
   972/847,865(0000-3999),886(0000-4999),886(6000-7999)
   972/886(9000-9999),912
.......................................................................
FRISCO                      FRSCTXBJPS1 08371 04065 7670  552 DA
      /
.......................................................................
FRISCO                      FRSCTXCODS1 08379 04077 5216  552 AA BA DA GA
   214/469(1000-1999),469(2000-2999),469(3000-3999)          GD HG IA IC
   214/494(6000-6999)                                        ID IF IH II
   469/362(1000-3999),384(0000-0999),384(1000-1999)          OR PC PL PR
   469/384(3000-3999),384(4000-4999),384(5000-5999)          PU PV QB QF
   469/384(6000-6999),384(8000-8999),384(9000-9999)          RN RO SJ SV
   469/428(8000-8999),428(9000-9999)                         UC
   972/370(0000-0999),370(1000-1999),370(2000-2999)
   972/370(9000-9999),624(0000-0999),624(1000-1999)
   972/624(2000-2999),624(3000-3999),624(4000-4999)
   972/624(5000-5999),624(8000-8999),625,704(0000-0999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FRISCO                      FRSCTXESDS0 08364 04069 5216  552 AA BA DA GC
   214/387(0000-0999),387(2000-9999),436(4000-5999)          GD HB IA IC
   214/494(4000-5999),705(0000-1999),705(6000-9999)          ID IE IF IG
   214/872(1000-1999),872(2000-2999),872(3000-3999)          IH OH PC PL
   214/872(4000-4999)                                        PR PU PV QB
   469/213(4000-4999),237(2000-2999),294(7000-7999)          QF RN RO SK
   469/362(0000-0999),362(4000-9999),365(0000-0999)          SR UR WD WE
   469/365(1000-1999),365(3000-3999),365(4000-4999)          WG WH
   469/365(5000-5999),365(6000-6999),365(7000-7999)
   469/365(8000-8999),462,604(9000-9999),633
   972/292(5000-5999),292(6000-6999),334,335,377,712,731
   972/963(7000-8999),987(2000-3999)
.......................................................................
FRISCO                      FRSCTXESDS0 08364 04069 7726  552 AA BA DA GC
   940/293(6000-6999),297(6000-6999),312(0000-0999)          GD HB IA IC
   940/349(0000-0999),349(6000-6999),442(5000-6999)          ID IE IF IG
                                                             IH PC PL PR
                                                             PU QB QF RN
                                                             RO SK SR UR
                                                             WD WE WG WH
.......................................................................
FRISCO                      FRSCTXWERS0 08368 04080 5216  552 AA BA DA GC
   972/292(1000-1999),292(2000-2999),292(3000-3999)          GD IA IC ID
   972/294(0000-0999),294(1000-1999),294(2000-2999)          IF IH OR PC
   972/294(4000-4999),294(8000-8999),987(4000-4999)          PL PR PU PV
                                                             QF RN RO SJ
                                                             SV
.......................................................................
FRITCH                      FRTCTXXADS0 08164 05066 1181  546 AA BA DA GG
   806/857(0000-0999),857(1000-1999),857(2000-2999)          GN GQ HB HD
   806/857(3000-3999),857(4000-4999),857(5000-5999)          II PC RC RD
   806/857(9000-9999)                                        SQ UG VM
.......................................................................
FRITCH                      FRTCTXXAPS0 08164 05066 1181  546 AA BA DA GG
   806/574(9000-9999)                                        GN GQ HB HD
                                                             II PC RC RD
                                                             SQ UG VM
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FRITCH 806/857(6000-6999)	FRTCTXXARP0	08164	05066	1181	546	AA BA DA GG GN GQ HB HD II PC RC RD SQ UG VM
FROST 903/682(5000-5999)	FRSTTXXARP0	08577	03979	1163	552	AA BA DA GD GG GN GQ GR HB HD II PC PL RC RD SQ TG TI TJ TW UG VM
FROST 903/682(0000-0999),682(1000-1999),682(2000-2999) 903/682(3000-3999),682(4000-4999),682(7000-7999) 903/682(8000-8999),682(9000-9999)	FRSTTXXARS0	08577	03979	1163	552	AA BA DA GD GG GN GQ GR HB HD II PC PL RC RD SQ TG TI TJ TW UG VM
FT WORTH /	FTWOTXEDRS1	08479	04123	7976	552	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
FT. WORTH /	FTWOTXEURS5	08445	04088	7976	552	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
FT. WORTH /	FTWOTXGLRS5	08475	04105	7976	552	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FULLER SPRINGS              FLSPTXXFRS0 08584 03546 2109  560 AA BA BC DA
   936/824(0000-0999),824(1000-1999),824(2000-2999)          DD G2 GJ GM
   936/824(3000-3999),824(4000-4999),824(5000-5999)          GN HD IB IC
   936/824(7000-7999),824(8000-8999),824(9000-9999)          II TI UG UU
.......................................................................
GAIL                        GAILTXXARS1 08740 04833 2131  544 AA BA DA DD
   806/756                                                   GL GN GR HD
                                                             IC ID IG TJ
                                                             UA UG UX WE
.......................................................................
GAINESVILLE                 GSVLTXHODS0 08291 04162 5216  552 DA HG IA IC
   940/612(0000-0999),612(1000-1999),612(2000-2999)          ID IF IH PC
   940/612(3000-3999),612(4000-4999),612(5000-5999)          PL PV PW QB
   940/612(7000-7999),612(8000-8999),665,668                 QF RN RO SJ
                                                             SV
.......................................................................
GALVESTON SHERWOOD          GLTNTXSHRS1 08992 03402 5216  560 AA BA DA GC
   409/740(0000-0999),740(1000-1999),740(2000-2999)          GD HB IA IC
   409/740(3000-3999),740(4000-4999),740(5000-5999)          ID IF IH II
   409/740(6000-6999),740(8000-8999),741(0000-4999)          OR PC PL PV
   409/741(6000-6999),741(7000-7999),741(8000-8999),744      QB QF SJ SV
                                                             VE
.......................................................................
GALVESTON SOUTHFIELD        GLTNTXSODS0 08985 03398 5216  560 AA BA DA GC
   409/266,443(0000-0999),621(0000-0999),621(1000-1999)      GD HB HG IA
   409/621(3000-3999),621(5000-5999),621(7000-9999)          IC ID IE IF
   409/632(5000-6999),747,750(4000-6999),750(8000-9999)      IG IH II OH
   409/761(2000-4999),761(6000-6999),761(9000-9999),762      PC PL PV QB
   409/763(0000-8999),765(1000-1999),765(2000-2999)          QF RP RQ SK
   409/765(3000-3999),765(4000-4999),765(5000-5999)          SR VF
   409/765(6000-6999),765(7000-7999),765(9000-9999)
   409/766(1000-9999),770(0000-2999),770(4000-9999),772
   409/795(2000-3999),795(5000-6999)
.......................................................................
GALVESTON WEST ISLAND       GLTNTXWIDS0 09014 03416 5216  560 DA HG IA IC
      /                                                      ID II OR PC
                                                             PL PV QB QF
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GALVESTON WEST ISLAND	GLTNTXWIRS0	09014	03416	5216	560	GB PC PL PV
409/632(0000-0999),737(1000-5999),737(9000-9999)						
GANADO	GANDTXXADS0	09163	03679	2076	564	AA BA DA GN
361/771(0000-4999),771(7000-7999),771(9000-9999)						OE T3 TJ TK
						TZ
GARLAND	GRLDTXXADS0	08399	04019	4344	552	AA BA DA GC
972/205,272,276,485,487,494,781(7100-7699)						GD GE GG GJ
						GN GQ GR HB
						HD II PA PJ
						RC RD SQ TB
						TD TG TH TI
						TJ TU UA UG
						UR VM WD WE
						WF WG WH WI
						WJ
GARLAND	GRLDTXXADS1	08399	04019	4344	552	AA BA DA GE
972/295(2000-2999),295(3000-3999)						GR PJ TH TU
GARLAND	GRLDTXXAH02	08399	04019	7726	552	QA QE
/						
GARLAND	GRLDTXXBDS0	08404	04015	4344	552	AA BA DA GC
972/271,278,840,864,926(0000-0999),926(1000-1999)						GD GE GG GJ
972/926(2000-2999),926(4000-4999),926(5000-5999)						GN GR HB HD
972/926(6000-6999),926(7000-7999),926(8000-8999)						II PA PJ RC
972/926(9000-9999)						RD SH SQ TG
						TI TJ TU TW
						UA UG UR VM
						WD WE WF WG
						WH WI WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GARLAND	GRLDTXXCDS0	08392	04024	4344	552	AA BA DA GC
972/414,495,496,530,675(0000-0999),675(1000-1999)						GD GE GG GJ
972/675(2000-2999),675(3000-3999),675(4000-4999)						GN GQ GR HB
972/675(5000-5999),675(6000-6999),675(8000-8999)						HD II PA PJ
972/675(9000-9999)						RC RD SH SQ
						TG TI TJ TU
						TW UA UG UR
						VM WD WE WF
						WG WH WI WJ
GARLAND	GRLDTXXEDS0	08408	04005	4344	552	AA BA DA GC
972/240,303(0000-0999),303(1000-1999),303(2000-2999)						GD GE GG GJ
972/303(3000-3999),303(4000-4999),303(5000-5999)						GN GQ GR HB
972/303(6000-6999),303(7000-7999),303(9000-9999)						HD II PC PL
						RC RD SH SQ
						TG TI TJ TU
						TW UA UG VM
GARRISON	GRSNTXXADS0	08462	03561	2147	560	AA DA GM GN
936/347						GR II RC RD
						TJ
GARRISON	GRSNTXXAPS0	08462	03561	2147	560	AA DA GM GN
936/279(9000-9999)						GR II RC RD
						TJ
GARVEN STORE	GNSTTXXA0MD	09183	04326	2086	566	DA GL GM GN
830/640						GR IB IC II
						OE T3 TJ
GARWOOD	GRWDTXGRRS0	09074	03693	5216	560	AA BA DA GC
979/243(0000-0999),758(1000-1999),758(3000-3999)						GD PC PL PV
979/758(4000-4999),758(9000-9999)						PW QF RN RO
						SJ
GARY	GARYTXXBDS0	08412	03558	1181	554	BA DA GG GM
903/685						GN GQ HB HD
						II PC RC RD
						SQ UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GARY	GARYTXXBPS0	08412	03558	1181	554	BA DA GG GM
903/403(9000-9999)						GN GQ HB HD
						II PC RC RD
						SQ UG VM
GATESVILLE	GTVLTXXARS1	08771	04089	2084	552	AA BA DA GC
254/248(0000-1999),248(3000-3999),248(6000-6999)						GE GI GK GM
254/404(0000-4999),404(6000-9999),865						GR HD PD PM
						PN RP RQ SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
GEORGE WEST	GRGWTXXADS0	09419	03910	4344	564	AA BA DA GC
361/449(1000-4999),449(8000-9999)						GD GE GG GN
						HB HD II PC
						PL RC RD SQ
						TI UG VM
GEORGETOWN	GRTWTXXADS0	08927	04014	4344	558	AA BA DA GD
512/509(0000-0999),509(1000-1999),509(2000-2999)						GE GG GN GQ
512/509(3000-3999),509(4000-4999),509(5000-5999)						GR HB HD II
512/509(6000-6999),509(7000-7999),509(8000-8999)						PB RC RD SQ
512/509(9000-9999),763(1000-1999),763(8000-8999)						TI UG VM
512/819(0000-0999),819(2000-2999),819(3000-3999)						
512/819(4000-4999),819(5000-5999),819(7000-7999)						
512/819(8000-8999),819(9000-9999),863,864(0000-3999)						
512/864(6000-9999),868(0000-0999),868(1000-1999)						
512/868(2000-2999),868(3000-3999),868(4000-4999)						
512/868(5000-5999),868(6000-6999),868(8000-8999)						
512/868(9000-9999),869(0000-0999),869(1000-1999)						
512/869(2000-2999),869(3000-3999),869(4000-4999)						
512/869(5000-5999),869(6000-6999),869(7000-7999)						
512/869(8000-8999),930,931(0000-0999),931(2000-2999)						
512/931(5000-5999),931(6000-6999),931(7000-7999)						
512/931(8000-8999),948(4000-4999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GEORGETOWN	GRTWTXXADS1	08927	04014	4344	558	AA BA DA GR
512/942(1000-1999),942(3000-3999),942(4000-4999)						PK
512/942(8000-8999),943(1000-1999),943(3000-3999)						
512/943(5000-5999)						
GIDDINGS	GNGSTXXADS0	08966	03848	4344	570	AA BA DA GD
979/212(0000-0999),212(9000-9999),540(2000-2999)						GG GN GR HB
979/540(3000-3999),540(4000-4999),540(5000-5999),542						HD II PC PL
						RC RD TU TW
						VM
GILLETT	GLLTTXXARS0	09236	03914	2154	566	BA DA GC GD
830/572(0000-0999),789(0000-0999),789(4000-4999)						GG GM GN HB
						HD II RC RD
						RF RM SQ VM
GILMER	GILMTXXARS0	08316	03716	4344	554	BA DA GD GE
903/841(7000-7999),843(2000-2999),843(3000-3999)						GG GM GN GQ
903/843(4000-4999),843(5000-5999),843(6000-6999)						GR HB HD II
903/843(9000-9999)						PC PL RC RD
						SQ TI UG VM
GLADEWATER	GLWTTXXARS0	08354	03699	4344	554	BA DA GD GE
903/844(1000-1999),844(2000-2999),844(3000-3999)						GG GM GN GQ
903/844(4000-4999),844(8000-9999),845						GR HB HD II
						PC PL RC RD
						TI UG VM
GLEN FLORA	GLNFTXXARP0	09078	03649	2114	560	AA BA DA GE
979/677						GI GK GR HD
						PD PM PN RC
						RD SA SH SP
						SQ TU TW UP
						UR WE WG WJ
GLEN ROSE	GLRSTXXADS0	08611	04155	1181	552	AA BA DA GC
254/897,898						GG GN GQ HB
						HD II PC RC
						RD SQ UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GLEN ROSE	GLRSTXXAPS0	08611	04155	1181	552	AA BA DA GC
254/269(9000-9999)						GG GN GQ HB
						HD II PC RC
						RD SQ UG VM
GODLEY	GDLYTXXADS0	08553	04133	2153	552	AA DA GM GN
817/309(0000-0999),309(2000-2999),309(3000-3999)						GR II TJ ZZ
817/389(0000-0999),389(2000-2999),389(3000-3999)						
817/389(9000-9999)						
GODLEY	GDLYTXXAPS0	08553	04133	2153	552	AA DA GM GN
682/245(9000-9999)						GR II TJ ZZ
GOLDSMITH	GLDSTXGSRS0	08970	04983	5216	542	AA BA DA GC
432/827(1000-1999),827(3000-3999)						GD OR PC PL
						PV PW QF RN
						RO SJ SV
GOLDTHWAITE	GLDTTXXADS0	08824	04235	4344	961	BA DA GC GD
325/648(2000-2999),648(3000-3999),648(4000-4999)						GG GM GN GQ
325/648(6000-6999),648(7000-7999)						GR HB HD II
						PC PL RC RD
						UG VM
GOLDTHWAITE	GLDTTXXC02T	08823	04234	2052	961	BA D1 DA GB
/						GL GR HB HD
						OE
GOLIAD	GOLITXGORL0	09301	03806	5216	564	AA BA DA GC
361/645(1000-1999),645(2000-2999),645(3000-3999)						GD OR PC PL
361/645(4000-4999),645(8000-8999)						PV PW RN RO
						SJ SV
GONZALES	GNZLTXXADS0	09138	03884	4344	566	AA BA DA GC
830/519(0000-0999),672,857(0000-0999),857(1000-1999)						GD GG GN GQ
830/857(2000-2999),857(8000-8999)						HB HD II PC
						PL RC RD SQ
						UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GOOD SPRINGS	GDSPTXXADS0	08444	03652	2068	554	AA BA DA GN
903/854						HD OE TJ
GOODNIGHT	GDNGTXXA0MD	08272	04982	2112	546	AA BA DA GL
806/944						GN GR TJ
GOODRICH	GDRCTXXA02T	08736	03535	2068	560	GB HC
/						
GOODRICH	GDRCTXXADS0	08736	03535	2068	560	AA BA DA GN
936/365						HD OE SK TJ
						TZ
GORDON	GRDNTXMYRS0	08591	04284	5216	552	AA BA DA OR
254/693(1000-1999),693(5000-5999)						PC PL PV PW
						QF RN RO SV
GORDONVILLE	GOVLTXXBRS0	08231	04129	4344	552	BA DA GC GD (C)
903/523(4000-4999),523(5000-5999)						GE GG GM GN (C)
						GQ GR HB HD (C)
						II PC PL RC (C)
						RD SQ TG TI (C)
						TU TW UG VM (C)
GRAFORD	GRFRTXXARS1	08503	04295	2084	552	AA BA DA GC
940/664(0000-6999),664(8000-9999)						GE GI GK GM
						HD PD PM PN
						RC RD SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
GRAHAM	GRHMTXLIDS0	08493	04366	5216	548	AA BA DA GC
940/521(0000-0999),521(1000-1999),521(2000-2999)						GD IE IG PC
940/521(4000-4999),521(5000-5999),521(9000-9999),549						PL PV PW QB
940/550(1000-1999),550(7000-7999),550(9000-9999)						QF RN RO SR

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRANBURY	GRBYTXRADS0	08573	04179	5216	552	AA BA DA GC
682/936(7000-7999)						GD HB IA IC
817/279,408(1000-4999),408(7000-9999),573,578(0000-5999)						ID IE IF IG
817/578(7000-9999),579						IH OR PC PL
						PR PU PV QB
						QF RN RO SV
GRAND PRAIRIE	DLLSTXGPRS3	08456	04064	7976	552	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA
GRAND SALINE	GRSLTXXADS0	08381	03841	4344	552	BA DA GD GG
903/962(3000-7999)						GM GN GQ GR
						HB HD PC PL
						RC RD TG TW
						UG VM
GRANDFALLS	GRFLTXGFRS0	09116	04981	5216	542	AA BA DA PC
432/547(1000-2999)						PL PV PW QF
						SJ SV
GRANDVIEW	GDVWTXXADS0	08565	04059	2153	552	AA DA GN GR
817/866(0000-0999),866(2000-2999),866(3000-3999)						II TJ ZZ
817/866(4000-4999),866(9000-9999)						
GRANDVIEW	GDVWTXXAPS0	08565	04059	2153	552	AA DA GN GR
682/907(9000-9999)						II TJ ZZ
GRANGER	GRNGTXXADS0	08894	03979	4344	558	BA DA GD GG
512/859(1000-1999),859(2000-2999)						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRANGERLAND	GNLDTXXGRS0	08837	03576	2109	560	GN HB HD IC
936/231(1000-1999),231(2000-2999),231(3000-3999)						II TI UG UU
936/231(4000-4999),231(5000-5999),231(6000-6999)						
936/231(7000-7999),231(9000-9999),232(1000-1999)						
936/446(1000-1999),446(2000-2999),446(3000-3999)						
936/446(4000-4999),446(5000-5999)						
GRANITE SHOALS	GRSHTXXBDS0	08991	04130	4344	566	AA BA DA GC
830/596(0000-2999),596(5000-9999),598						GD GE GG GN
						GQ HB HD II
						PC PL RC RD
						SQ TI UG VM
GRAPELAND	GPLDTXXADS0	08600	03702	1181	560	AA BA DA GG
936/687(0000-0999),687(1000-1999),687(2000-2999)						GN GQ HB HD
936/687(3000-3999),687(4000-4999),687(5000-5999)						II PC RC RD
936/687(7000-7999),687(8000-8999),687(9000-9999)						SQ UG VM
GRAPELAND	GPLDTXXAPS0	08600	03702	1181	560	AA BA DA GG
936/312(9000-9999)						GN GQ HB HD
						II PC RC RD
						SQ UG VM
GRAPELAND	GPLDTXXARP0	08600	03702	1181	560	AA BA DA GG
936/687(6000-6999)						GN GQ HB HD
						II PC RC RD
						SQ UG VM
GRAPEVINE	GRPVTXXADS0	08425	04099	4344	552	AA BA DA GC
817/251,305(0000-0999),305(4000-4999),305(5000-5999),329						GD GE GG GJ
817/410,416,421,424,442(0000-0999),442(1000-1999)						GN GQ GR HB
817/442(4000-4999),442(5000-5999),442(8000-8999)						HD II PA PJ
817/442(9000-9999),481,488,722(8000-8999),724(0000-0999)						RC RD SQ TG
817/778(7000-7999)						TI TJ TU TW
						UA UG UR VM
						WD WE WF WG
						WH WI WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRAPEVINE	GRPVTXXARS0	08425	04099	4344	552	GM PA TU
817/906,949						
GRAPEVINE	GRPVTXXARS5	08425	04099	7976	552	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA
GRAPEVINE TIMBERLINE	GRPVTXXBH00	08431	04097	7726	552	QA QE
/						
GREENVILLE	GNVLTXEKRS0	08327	03924	5159	552	AA BA DA
903/250(0000-2999),250(8000-9999),303(0000-0999)						
903/303(1000-1999),303(3000-3999),303(8000-8999)						
GREENVILLE	GNVLTXGLDS0	08317	03949	5216	552	AA BA DA HB
903/217(2000-2999),217(3000-3999),217(4000-4999)						II OR PC PL
903/408(1000-2999),408(4000-4999),408(5000-5999)						PV QB QF RP
903/408(7000-7999),408(8000-8999),408(9000-9999)						RQ SK SR UV
903/441(0000-0999),450(0000-1999),450(3000-9999)						VF VP ZX
903/453(0000-0999),453(2000-2999),453(3000-3999)						
903/453(4000-4999),453(5000-5999),453(6000-6999),454,455						
903/457,461(1000-1999),461(2000-2999),461(4000-4999)						
903/461(5000-5999)						
GROESBECK	GRSBTXXARS0	08669	03887	2084	556	AA BA DA GC
254/729						GE GI GK HD
						PD PM PN RP
						RQ SA SH SN
						SP SQ TU TW
						UP UR WE WG
						WJ
GROOM	GROMTXXARP0	08224	04951	1163	546	BA DA GD GG
806/248(6000-6999)						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GROOM	GROMTXXARS0	08224	04951	1163	546	BA DA GD GG
806/248(0000-0999),248(1000-1999),248(2000-2999)						GM GN GQ GR
806/248(3000-3999),248(4000-4999),248(5000-5999)						HB HD II PC
806/248(7000-7999),248(8000-8999),248(9000-9999)						PL RC RD SQ
						TJ UG VM
GROVETON	GVTNTXXARP0	08661	03605	1163	560	BA DA GD GE
936/642(6000-6999)						GG GM GN GQ
						GR HB HD II
						PC PL RD SQ
						TJ UG VM
GROVETON	GVTNTXXARS2	08661	03605	1163	560	BA DA GD GE
936/642(0000-0999),642(1000-1999),642(2000-2999)						GG GM GN GQ
936/642(3000-3999),642(4000-4999),642(5000-5999)						GR HB HD II
936/642(7000-7999),642(8000-8999),642(9000-9999)						PC PL RC RD
						SQ TJ UG VM
GRUVER	GRVRTXGVRS0	08025	05078	5216	546	AA BA DA GD
806/733(1000-1999),733(2000-2999),733(5000-5999)						IE IG PC PL
						PV PW QF RN
						RO SJ SV
GUNTER	GNTRTXXAH01	08300	04080	4344	552	AA DA GC GD
903/228(0000-0999),433(0000-0999),433(1000-1999)						GG GN GQ GR
903/433(2000-2999)						HB HD II PC
						PL RC RD SQ
						TG TI TU TW
						UG VM
GUSTINE	GUSTTXXARS0	08733	04236	4344	961	BA DA GC GD
325/667(7000-7999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						SQ UG VM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HALE CENTER	HLCTTXHCRS0	08500	04996	5216	544	AA BA DA OR
806/839(1000-1999),839(2000-2999)						PC PL PV PW
						QF RN RO SJ
						SV
HALFWAY	HLWYTXXA0MD	08481	05022	2143	544	UD
/						
HALLETTSVILLE	HTVLTXHVRL0	09114	03789	5216	564	AA BA DA GC
361/258(0000-0999),798(0000-7999),798(9000-9999)						GD PC PL PV
						PW RN RO SJ
						SV
HALLSVILLE	HLVLTXXADS0	08334	03633	4344	554	AA BA DA GC
903/660(0000-0999),660(2000-3999),668(1000-5999)						GD GG GN GR
						HB HD II PC
						PL RC RD RF
						RM VM
HAMILTON	HMTNTXXARS0	08743	04176	2084	552	AA BA DA GE
254/386(0000-1999),386(3000-5999),386(8000-9999)						GI GK GM GR
						HD PD PM PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
HAMLIN	HMLNTXHMRS0	08635	04614	5216	550	AA BA DA PC
325/576(1000-1999),576(2000-2999),576(3000-3999)						PL PR PS PV
						QF RN RO SJ
						SV
HAMSHIRE	HMSHTXXARP0	08837	03362	2153	562	AA DA GM GN
409/243(4000-4999)						GR II TJ
HAMSHIRE	HMSHTXXARS0	08837	03362	2153	562	AA DA GM GN
409/243(0000-0999),243(1000-1999),243(2000-2999)						GR II TJ
409/243(3000-3999),243(5000-5999),243(6000-6999)						
409/243(7000-7999),243(8000-8999),243(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HANCOCK	HNCCTXXARS0	09110	04054	2083	566	AA BA BC DA
830/223(5000-5999),906(2000-2999),906(4000-4999)						DD GJ GK GM
830/935(2000-2999),935(3000-3999),935(4000-4999)						GN GR HD HJ
830/935(6000-6999),935(9000-9999)						IB IC ID IE
						IF IG IH II
						JE OE PN SA
						SI SJ SP SQ
						T8 TI TJ TK
						TL UG UR UU
						UX VE WE WF
						WG WH
HANKAMER	HNKMTXXARP0	08846	03423	2153	562	AA DA GM GN
409/374(1000-1999)						GR II TJ ZZ
HANKAMER	HNKMTXXARS0	08846	03423	2153	562	AA DA GM GN
409/374(0000-0999),374(2000-2999)						GR II TJ ZZ
HAPPY	HPPYTXXADS0	08362	05045	1163	546	AA BA DA GD
806/558						GG GN GR HB
						HD II PC PL
						RC RD SQ TJ
						VM
HAPPY	HPPYTXXAPS0	08362	05045	1163	546	AA BA DA GD
806/618(9000-9999)						GG GN GR HB
						HD II PC PL
						RC RD SQ TJ
						VM
HAPPY UNION	HPUNTXXA0MD	08495	04972	2143	544	UD
/						
HARDIN	HRDNTXXADS1	08811	03461	2154	560	AA BA DA GC
936/298(1000-1999),298(2000-2999),298(3000-3999)						GG GN GR HB
936/298(9000-9999)						HD II RC RD
						SQ TU VM

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HARGILL	HRGLTXXARS0	09791	03742	2159	568	AA BA DA GR
956/842,845						T9 TJ
HARLINGEN	HRLNTXHG03T	09819	03664	5216	568	AA BA DA GB
956/390						GC GD HB PC
						PL PT PU PV
						UE VF VG
HARLINGEN	HRLNTXHGDS0	09819	03664	5216	568	AA BA DA GC
956/228,291(1000-1999),291(5000-5999),291(8000-8999)						GD HB IA IC
956/291(9000-9999),364(0000-0999),364(1000-1999)						ID IE IF IG
956/364(2000-2999),364(3000-3999),364(4000-4999)						IH II OH PC
956/364(5000-5999),364(6000-6999),364(7000-7999)						PL PT PU PV
956/364(8000-8999),365(0000-0999),365(1000-1999)						QB QF RP RQ
956/365(3000-3999),365(4000-4999),365(5000-5999)						SL SS UE UV
956/365(6000-6999),365(7000-7999),365(8000-8999)						VL VQ ZY
956/366(1000-1999),366(2000-2999),366(3000-3999)						
956/366(4000-4999),366(5000-5999),366(6000-6999)						
956/366(7000-7999),366(8000-8999),389(1000-1999)						
956/389(2000-2999),389(3000-3999),389(4000-4999)						
956/389(5000-5999),389(6000-6999),389(7000-7999)						
956/389(8000-8999),392(5000-7999),412,421,423,425,427						
956/428,430,440(0000-0999),440(1000-1999),440(2000-2999)						
956/440(3000-3999),440(4000-4999),440(6000-6999)						
956/440(7000-7999),440(8000-8999),440(9000-9999)						
956/444(0000-1999),444(3000-8999),577(0000-0999),610						
956/730(5000-5999),752(0000-0999),760						
HARLINGEN	HRLNTXHGFMD	09819	03664	7239	568	BA DA
/						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HARLINGEN                   HRLNTXHGFMD 09819 03664 7297  568 BA DA
   956/217(5000-5999),243(8000-8999),247(6000-6999)
   956/255(3000-3999),264(9000-9999),277(3000-3999)
   956/278(8000-8999),317(4000-4999),359(3000-3999)
   956/368(4000-4999),403(3000-3999),429(3000-3999)
   956/435(8000-8999),445(5000-5999),524(2000-2999)
   956/540(6000-6999),554(1000-1999),587(3000-3999)
   956/588(2000-2999),609(3000-3999),614(3000-3999)
   956/690(3000-3999),847(3000-3999),854(2000-2999)
   956/903(3000-3999),983(3000-3999)
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HARLINGEN                   HRLNTXHGXFX 09820 03663 7576  568 GR
      /
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HARLINGEN                   HRLNTXHGXFX 09820 03663 7953  568 GR
   956/277(7000-7999),294(7000-7999),347(7000-7999)
   956/395(7000-7999),397(7000-7999),403(7000-7999)
   956/410(7000-7999),416(6000-6999),422(7000-7999)
   956/485(7000-7999),503(7000-7999),549(7000-7999)
   956/557(7000-7999),567(7000-7999),582(7000-7999)
   956/609(7000-7999),614(7000-7999),619(7000-7999)
   956/633(7000-7999),653(7000-7999),660(7000-7999)
   956/662(7000-7999),671(7000-7999),690(7000-7999)
   956/714(7000-7999),773(5000-5999),804(7000-7999)
   956/848(7000-7999),888(3000-3999),934(7000-7999)
   956/943(8000-8999)
.......................................................................
HARPER                      HRPRTXXARP0 09101 04266 2097  566 AA BA DA GM
   830/864(0000-0999)                                         GN GR HD HJ
                                                              II RD TJ WE
.......................................................................
HARPER                      HRPRTXXARS0 09101 04266 2097  566 AA BA DA GM
   830/864(1000-1999),864(2000-2999),864(3000-3999)           GN GR HD HJ
   830/864(4000-4999),864(5000-5999),864(6000-6999)           II RD TJ WE
   830/864(7000-7999),864(8000-8999),864(9000-9999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HART 806/938(0000-0999)	HARTTXXARP0	08449	05064	1181	546	BA DA GG GM GN HB HD II PC RC RD SQ VM
HART 806/938(1000-9999)	HARTTXXARS0	08449	05064	1181	546	BA DA GG GM GN HB HD II PC RC RD SQ VM
HARTLEY 806/365(5000-5999)	HRTLTXXARP0	08160	05216	1181	546	BA DA GG GM GN HB HD II PC RC RD SQ VM
HARTLEY 806/365(0000-0999),365(4000-4999),365(6000-6999) 806/365(7000-7999),365(8000-8999),365(9000-9999)	HRTLTXXARS1	08160	05216	1181	546	BA DA GG GM GN HB HD II PC RC RD SQ VM
HASKELL 940/864	HSKLTXXADS0	08555	04567	1163	548	BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
HASKELL 940/402(9000-9999)	HSKLTXXAPS0	08555	04567	1163	548	BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
HATCH 806/497	HATCTXXARS1	08765	04906	2131	544	AA BA DA DD GL GN GR HD IC ID IG TJ UA UG UX WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HAWKINS	HWKNTXXADS0	08362	03747	2154	554	AA BA DA GC
903/769(0000-5999),769(6000-6999),769(7000-7999)						GG GN GQ GR
903/769(9000-9999)						HB HD II RC
						RD SQ VM
HAWLEY	HWLYTXXADS0	08670	04540	2151	550	DA GM RD TJ
325/228,529,537,548,554,572,583,723,736,743,767,786,798						
325/846						
HEARNE	HERNTXHEDS0	08802	03846	5216	570	AA BA DA GC
979/279(1000-1999),279(2000-2999),279(3000-3999)						GD PC PL PV
979/279(4000-4999),279(5000-5999),279(6000-6999)						PW QB QF RP
979/279(9000-9999),280(0000-0999),280(5000-5999)						RQ SR VF
HEATH CANYON	HECYTXXA0MD	09485	04871	2039	542	GN HD OE T3
/						T7 T9 TJ TK
						TU UD XF
HEBBRONVILLE	HBVLTXHBRS0	09665	03932	5216	564	AA BA DA GC
361/527(1000-1999),527(2000-2999),527(3000-3999)						GD PC PL PV
361/527(4000-4999),527(5000-5999),527(9000-9999)						PW QF RN RO
						SV
HEDLEY	HDLYTXXARS0	08265	04852	1163	546	BA DA GD GG
806/856(0000-0999),856(1000-1999),856(2000-2999)						GM GN GQ GR
806/856(3000-3999),856(4000-4999),856(5000-5999)						HB HD II PC
806/856(6000-6999),856(7000-7999),856(8000-8999)						PL RC RD SQ
806/856(9000-9999)						TJ UG VM
HEIDENHEIMER	HDNHTXXARS0	08820	03979	2114	556	AA BA DA G2
254/983(0000-0999),983(1000-1999),983(2000-2999)						G3 G8 GI GK
254/983(3000-3999),983(4000-4999),983(5000-5999)						GR HD PD PM
254/983(6000-6999),983(7000-7999),983(9000-9999)						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HEMPHILL                    HMHLTXXADS0 08510 03410 1181  562 AA BA DA GC
   409/787(0000-0999),787(1000-1999),787(2000-2999)          GD GG GN GQ
   409/787(3000-3999),787(4000-4999),787(5000-5999)          HB HD II PC
   409/787(6000-6999),787(8000-8999),787(9000-9999)          RC RD RF RM
                                                             SQ UG VM
.......................................................................
HEMPHILL                    HMHLTXXAPS0 08510 03410 1181  562 AA BA DA GC
   409/228(9000-9999)                                        GD GG GN GQ
                                                             HB HD II PC
                                                             RC RD RF RM
                                                             SQ UG VM
.......................................................................
HEMPSTEAD                   HMPSTXHMRS0 08923 03691 5216  560 AA BA DA GC
   979/826,921(0000-0999),921(9000-9999)                     GD HA IA IC
                                                             ID IE IF IG
                                                             IH OR PC PL
                                                             PR PU PV QB
                                                             QF SJ SV VE
.......................................................................
HENDERSON                   HNSNTXXADS0 08419 03642 4344  554 AA DA GD GE
   903/655(0000-3999),655(5000-8999),657                     GG GN GQ GR
                                                             HB HD II PC
                                                             PL RC RD SQ
                                                             TI UG VM
.......................................................................
HENRIETTA                   HNRTTXBRRS0 08324 04355 5216  548 AA BA DA OR
   940/538(0000-1999),538(4000-6999)                         PC PL PR PU
                                                             PV PW QF RN
                                                             RO SV
.......................................................................
HEREFORD                    HRFRTX440MD 08378 05143 7809  546 OE
      /
.......................................................................
HEREFORD                    HRFRTXHFDS0 08378 05143 5216  546 AA BA DA HG
   806/363(1000-1999),363(6000-6999),363(7000-7999)          IE IG PC PL
   806/363(8000-8999),364                                    PV QB QF RN
                                                             RO SJ SV
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HERMLEIGH	HRMLTXHLRS0	08725	04707	5216	550	AA BA DA GD
325/863(1000-1999),863(2000-2999)						PC PL PV PW
						QF RN RO SJ
						SV
HICO	HICOTXXARS0	08681	04182	2084	552	AA BA DA GE
254/796(0000-5999),796(7000-9999)						GM GR HD PD
						PM PN RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
HIGGINBOTHAM	HGHMTXXARP0	08803	05113	2153	544	AA DA GM GN
806/732(9000-9999)						GR
HIGGINBOTHAM	HGHMTXXARS0	08803	05113	2153	544	AA DA GM GN
806/732(0000-8999)						GR
HIGGINS	HGNSTXXADS0	07973	04838	1163	546	AA BA DA GD
806/852						GG GN GR HB
						HD II PC PL
						RC RD SQ TJ
						VM
HIGGINS	HGNSTXXAPS0	07973	04838	1163	546	AA BA DA GD
806/862(2000-9999)						GG GN GR HB
						HD II PC PL
						RC RD SQ TJ
						VM
HIGH ISLAND	HGISTXXADS0	08902	03350	4477	562	AA BA BC DA
409/286						GL GN GQ GR
						HB HD HJ IA
						IB IC ID II
						OE RB RC RD
						SP SQ SU T8
						TJ UB UG UM
						UT UU UW UX
						UZ VA VF WE

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HIGHLANDS                   HGLNTXXADS0 08904 03487 4344  560 AA BA DA GC
   281/426(1000-1999),426(2000-2999),426(3000-3999)          GD GN GQ GR
   281/426(4000-4999),426(5000-5999),426(6000-6999)          HB HD II PC
   281/426(7000-7999),426(8000-8999),426(9000-9999)          PL RA RC RD
   281/843(2000-2999)                                        RM TU UG VM
.......................................................................
HILLSBORO                   HLBOTXJUDS0 08613 04029 5216  556 AA BA DA OR
   254/580(0000-2999),580(5000-5999),580(6000-6999)          PC PL PV PW
   254/580(8000-8999),580(9000-9999),582,602(2000-2999)      QB QF RN RO
   254/659(7000-7999)                                        SJ SV
.......................................................................
HILLTOP LAKES               HTLKTXXARP0 08734 03793 1181  560 BA DA GG GM
   936/855(6000-6999)                                        GN GQ HB HD
                                                             II PC RC RD
                                                             SQ UG VM
.......................................................................
HILLTOP LAKES               HTLKTXXARS0 08734 03793 1181  560 BA DA GG GM
   936/855(0000-5999),855(7000-7999)                         GN GQ HB HD
                                                             II PC RC RD
                                                             SQ UG VM
.......................................................................
HITCHCOCK-SANTA FE          HTCHTXXADS0 08991 03442 4344  560 AA BA DA GC
   409/316(0000-0999),978(2000-2999),986                     GD GE GG GN
                                                             GQ HB HD II
                                                             PC PL RC RD
                                                             SQ TU UG VM
.......................................................................
HOLLAND                     HLLDTXXARS0 08859 03986 2114  556 AA BA DA G2
   254/657(0000-3999),657(5000-9999)                         G3 G8 GI GK
                                                             GR HD PD PM
                                                             PN RC RD SA
                                                             SH SP SQ TU
                                                             TW UP UR WE
                                                             WG WJ
.......................................................................
HOLLANDVILLE                HNVLTXXA0MD 08539 04961 2143  544 UD
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOLLIDAY	HLDYTXXADS0	08356	04439	1163	548	BA DA GD GG
940/586(0000-0999),586(1000-1999),586(2000-2999)						GM GN GQ GR
940/586(7000-7999),586(8000-8999),586(9000-9999)						HB HD II PC
						PL RC RD SQ
						TJ UG VM
HOLLIDAY	HLDYTXXAPS0	08356	04439	1163	548	BA DA GD GG
940/401(9000-9999)						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ UG VM
HONDO	HONDTXHODS0	09286	04174	5216	566	AA BA DA GC
830/426(1000-9999),741(2000-4999),741(6000-8999)						GD OR PC PL
						PV PW QF RN
						RO SJ SV
HONEY GROVE	HNGVTXFRRS0	08215	03950	5216	552	AA BA DA GC
903/378(1000-1999),378(2000-2999),378(3000-3999)						GD PC PL PV
903/378(7000-7999)						PW QF RN RO
						SJ SV
HOOKS	HOKSTXXADS0	08121	03665	1181	554	AA BA DA DD
903/547						GG GN GQ HB
						HD II PC RC
						RD SQ VM
HOOKS	HOKSTXXAPS0	08121	03665	1181	554	AA BA DA DD
430/205(9000-9999),219(9000-9999)						GG GN GQ HB
						HD II PC RC
						RD SQ VM
HOSTYN	HSTYTXXA02T	09032	03817	2059	570	GB
/						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOSTYN                      HSTYTXXADS1 09032 03817 2059  570 AA BA DA GB
   979/242,247,249(0000-5999),249(8000-9999),263(0000-0999)  GN HB HD HK
   979/263(1000-1999),263(2000-2999),263(3000-3999)          OE T3 TJ TZ
   979/263(4000-4999),263(5000-5999),263(6000-6999)
   979/263(7000-7999),263(9000-9999),561(0000-5999)
   979/561(8000-9999),562(0000-0999),562(1000-1999)
   979/562(2000-2999),562(3000-3999),562(4000-4999)
   979/562(5000-5999),562(6000-6999),562(7000-7999)
   979/562(9000-9999)
.......................................................................
HOUSTON                     HSTATX75DS0 08903 03561 7982  560 DA DD G2 GD
   281/205(5000-5999),402(0000-0999),402(2000-2999)          GE GJ GP GQ
   281/655(3000-3999),661(4000-4999),671(5000-5999)          GR HA IA IB
   281/671(6000-6999),719(1000-1999),810(4000-5999)          IC ID II
   281/826(5000-5999),829(4000-4999),858(2000-2999)
   281/863(7000-7999),907(4000-4999),942(5000-5999)
   281/943(6000-8999),946(1000-1999),946(4000-4999)
   281/947(0000-0999),947(4000-4999),947(7000-7999)
   281/947(9000-9999),954(0000-0999),954(2000-2999)
   281/954(7000-7999),954(9000-9999)
   409/419(5000-5999),761(5000-5999)
   713/239(1000-1999),338(8000-8999),343,360(3000-3999)
   713/360(4000-4999),360(5000-5999),386(6000-6999)
   713/469(4000-4999),496(9000-9999),581(2000-2999)
   713/630(8000-8999)
   832/220(4000-4999),232(0000-0999),232(5000-5999)
   832/232(7000-7999),232(9000-9999),234(0000-0999)
   832/234(5000-5999),299(7000-7999),308(2000-2999)
   832/323(4000-4999),336(0000-0999),384(7000-7999)
   832/449(5000-5999),547(2000-2999),585(5000-5999)
   832/681(8000-8999),775(0000-1999),775(7000-7999)
   832/775(9000-9999),900(1000-1999)
   972/996(3000-3999)
.......................................................................
HOUSTON                     HSTBTXKPDS0 08933 03535 7239  560 BA DA
      /
.......................................................................
HOUSTON                     HSTNTX27DS1 08936 03536 7249  560 DA DD
      /
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOUSTON 713/234(2000-2999)	HSTNTXALDS0	08970	03570	7726	560	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II PB PK PR PU QB QF RN RO SJ SV UQ UR VE WD WE WG WH
HOUSTON /	HSTNTXBURS1	08958	03578	7976	560	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOUSTON                     HSTNTXCLX5Y 08938 03537 7670  560 DA
   281/220(0000-0999),220(2000-2999),220(3000-3999)
   281/220(4000-4999),301(3000-3999),318(0000-0999)
   281/318(3000-3999),404(0000-0999),404(1000-1999)
   281/404(2000-2999),404(6000-6999),404(8000-8999)
   281/410(0000-0999),410(3000-3999),410(7000-7999)
   281/503(0000-0999),503(3000-3999),601(0000-0999)
   281/601(3000-3999),666(0000-0999),666(3000-3999)
   281/678(0000-0999),678(3000-3999),688(0000-0999)
   281/688(3000-3999),712(0000-0999),712(3000-3999)
   281/715(1000-1999),715(8000-8999),750(0000-0999)
   281/750(3000-3999),750(7000-7999),751(0000-0999)
   281/761(0000-0999),762(3000-3999),762(4000-4999)
   281/762(5000-5999),762(8000-8999),762(9000-9999)
   281/764(0000-0999),764(3000-3999),767(0000-0999)
   281/767(3000-3999),803(0000-0999),803(1000-1999)
   281/803(2000-2999),803(4000-4999),803(7000-7999),828
   281/912(0000-2999),972(1000-1999)
   409/440(0000-0999),440(1000-1999)
   713/352(4000-4999),366(0000-0999),366(3000-3999)
   713/366(8000-8999),373(0000-0999),373(3000-3999)
   713/474(1000-2999),474(8000-9999),550(1000-1999)
   713/550(5000-5999),550(8000-9999)
   832/342(1000-3999),381(1000-1999),381(5000-5999)
   832/381(9000-9999),451(1000-1999)
   936/261(0000-0999),367(0000-0999),818
   979/227(0000-0999),330(0000-0999),428(0000-0999)
   979/432(0000-0999),452(0000-0999),457(0000-0999)
   979/464(0000-0999),469(0000-0999),473(0000-0999)
   979/474(0000-0999),652(0000-0999)
.......................................................................
HOUSTON                     HSTNTXGIDS4 08937 03537 8413  560 D1 DA DD GB
   281/310(5000-5999),310(8000-8999),657(0000-4999)          GE GJ GL GN
   281/657(8000-9999),720(0000-1999),720(2000-2999)          HB HJ IA IB
   281/720(4000-5999),846(2000-3999)                         IC ID IG II
   713/490                                                   UG
   832/327(0000-4999),327(5000-6999),327(7000-9999),369
   832/377(2000-4999),408(2000-3999),436(0000-2999)
   832/436(4000-4999)

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOUSTON                     HSTNTXJAGT0 08944 03540 8833  560 DA
   346/610(1000-1999)
.......................................................................
HOUSTON                     HSTNTXJAXQX 08944 03540 914G  560 DA
      /
.......................................................................
HOUSTON                     HSTNTXSXDS0 XXXXX XXXXX XXXX XXX  XX XX XX XX (D)
      /                                                                   (D)
.......................................................................
HOUSTON                     HSTNTXSXDS1 08937 03538 8833  560 AA D1 DA GB
   281/200,215(0000-2999),215(6000-9999),305(5000-5999),307  SL
   281/400(0000-0999),400(2000-9999),453,600,602(7000-7999)
   281/643(1000-2999),643(4000-5999),643(9000-9999),664,680
   281/694(0000-3999),694(6000-9999),695,789(1000-1999)
   281/803(5000-5999),822,824(7000-7999),825(4000-4999),833
   281/882(8000-8999),945,951,953,956
   346/247(7000-7999),932(8000-8999)
   409/229(3000-3999),978(1000-1999)
   713/255,275,333,337,400,600,800,980
   832/220(7000-7999),255,300,320,333,334(4000-4999)
   832/340(9000-9999),399,448,449(7000-7999),456,485
   832/562(2000-2999),586(9000-9999),632(3000-3999)
   832/698(7000-7999),698(8000-8999),912(5000-5999)
   832/944(8000-8999)
.......................................................................
HOUSTON                     HSTNTXSXGT0 08937 03538 8833  560 AA D1 DA GB
   832/708(1000-1999)                                         SL
.......................................................................
HOUSTON                     HSTNTXYADS5 08959 03566 903C  560 DA DD GE GL
      /                                                       GN GP GR IA
                                                              IB
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUSTON	HSTOTX46DS0	08946	03555	7239	560	BA DA
281/201(3000-3999),231(3000-7999),241(5000-5999)						
281/247(7000-7999),296(3000-3999),302(4000-4999),366						
281/369(1000-1999),375(3000-3999),377(2000-2999)						
281/378(2000-2999),393(9000-9999),417(7000-7999)						
281/502(1000-1999),502(9000-9999),504(0000-4999)						
281/504(6000-6999),504(8000-9999),505(3000-3999)						
281/545(5000-5999),553,606(4000-4999),606(6000-6999)						
281/607(9000-9999),619(9000-9999),661(3000-3999)						
281/666(4000-4999),667(9000-9999),668(0000-3999)						
281/668(9000-9999),670(0000-0999),670(1000-1999)						
281/670(2000-2999),670(6000-6999),671(1000-2999)						
281/671(9000-9999),672(6000-6999),673(1000-1999)						
281/673(2000-2999),674(0000-0999),674(1000-1999)						
281/674(2000-2999),674(6000-6999),676(2000-2999)						
281/676(6000-6999),677(2000-2999),677(9000-9999)						
281/691(6000-6999),706(8000-8999),707(3000-3999)						
281/709(0000-1999),709(9000-9999),710(9000-9999)						
281/712(4000-4999),716(1000-1999),716(4000-4999)						
281/716(8000-8999),716(9000-9999),717(1000-2999)						
281/717(7000-7999),717(9000-9999),724(2000-2999)						
281/746(3000-3999),747(3000-3999),758(6000-7999)						
281/769(4000-4999),789(3000-3999),803(6000-6999)						
281/806(3000-3999),809(1000-1999),815(1000-1999)						
281/815(9000-9999),817(2000-2999),817(9000-9999)						
281/819(4000-4999),819(9000-9999),824(3000-3999)						
281/886(1000-1999),892(0000-0999),892(2000-2999)						
281/892(3000-7999),901(3000-3999),918(3000-3999)						
281/949(1000-3999),949(9000-9999),962(9000-9999)						
281/969(1000-2999),969(9000-9999),973(3000-3999)						
281/982(2000-2999),982(9000-9999),994(3000-3999)						
281/994(6000-6999)						
346/201(3000-3999),201(7000-7999),216(3000-4999)						
346/232(3000-4999),236(2000-2999),272(3000-5999)						
346/279(3000-3999),307(3000-3999),310(5000-5999)						
346/310(7000-7999),310(8000-8999),348(3000-3999)						
346/348(6000-6999),352(5000-5999),352(6000-6999)						
346/372(3000-3999),398(5000-5999),398(8000-8999)						
346/787(5000-5999),815(3000-3999),842(3000-3999)						

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

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346/907(3000-3999),954(3000-3999)
409/316(6000-6999),539(3000-3999),655(3000-3999)
409/655(4000-4999),655(6000-6999)
713/234(5000-5999),241,258(1000-1999),258(2000-2999)
713/258(8000-8999),280(0000-0999),280(2000-3999)
713/280(7000-7999),292(0000-2999),292(5000-5999)
713/292(9000-9999),300,323,331,332,344(2000-2999)
713/344(9000-9999),345(1000-9999),346,354(0000-8999)
713/357(0000-3999),369,401(0000-0999),401(1000-1999)
713/401(2000-2999),401(3000-3999),401(5000-5999)
713/401(6000-6999),423(0000-3999),423(6000-8999)
713/425(0000-8999),470(0000-6999),470(9000-9999)
713/496(3000-8999),797(2000-2999),820(4000-4999)
713/835(3000-3999),904(7000-7999),909(8000-8999)
832/226(5000-5999),235(1000-2999),246(5000-5999)
832/261(5000-5999),307(8000-8999),308(3000-3999)
832/308(4000-4999),308(5000-6999),308(7000-7999),337
832/376(5000-5999),390(2000-3999),458(3000-3999)
832/463(3000-3999),500(6000-6999),532(5000-5999)
832/536(3000-3999),562(4000-4999),586(7000-7999)
832/608(6000-6999),619(2000-8999),663(3000-3999)
832/664(2000-2999),664(3000-3999),664(4000-4999)
832/664(5000-5999),664(6000-6999),679(7000-8999)
832/753(3000-3999),777(3000-3999),787(3000-3999)
832/787(8000-8999),823(2000-2999),900(5000-6999)
832/900(8000-8999),918(3000-3999),918(4000-4999)
832/939(4000-4999),941(4000-4999),941(5000-5999)
832/944(4000-4999),952(3000-3999),952(4000-5999)
832/957(4000-4999)
936/206(3000-3999),225(3000-3999),249(5000-5999)
936/270(1000-1999),362(3000-3999),444(2000-2999)
936/449(7000-7999),553(3000-3999),596(3000-3999)
936/641(5000-5999),649(3000-3999),657(3000-3999)
979/232(4000-4999),256(3000-3999),267(2000-2999)
979/270(4000-4999),335(3000-3999),353(3000-3999)
979/358(3000-3999),399(3000-3999),529(4000-4999)
979/534(3000-3999),633(3000-3999),871(3000-3999)

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979/900(3000-3999),943(5000-5999)

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUSTON	HSTOTXORDS1	08958	03566	2091	560	DA GN GR HD
281/207(6000-6999),207(9000-9999),225,246,394(2000-2999)						
281/394(5000-5999),394(7000-7999),394(9000-9999),430						
281/712(5000-5999),712(9000-9999),750(4000-4999)						
281/767(1000-1999),778						
832/222,296(2000-2999),296(8000-8999),349(3000-3999)						
832/349(9000-9999)						
HOUSTON	HSTOTXRWDS0	08945	03543	8958	560	BA DA GE GJ
281/206(2000-2999),214(0000-0999),231(2000-2999)						GR HB IB RC
281/248(2000-2999),248(9000-9999),271(0000-0999)						RD SH SQ T1
281/271(8000-8999),310(6000-6999),402(1000-1999)						T2 UG UP UR
281/402(6000-6999),436(5000-6999),476(6000-7999)						US
281/605(1000-1999),605(2000-4999),605(5000-7999)						
281/606(7000-8999),616(5000-6999),656(4000-4999)						
281/656(5000-5999),656(6000-6999),667(3000-3999)						
281/676(3000-3999),676(5000-5999),741(6000-6999)						
281/742(2000-2999),786(2000-2999),786(3000-3999)						
281/786(4000-4999),817(5000-5999),817(7000-7999)						
281/840(4000-6999),862(7000-7999),864(4000-4999)						
281/884(6000-6999),898(7000-7999)						
713/456(2000-2999),456(3000-3999),456(7000-7999)						
713/513(5000-5999)						
817/224(2000-2999),482(4000-4999)						
832/200,201,202(0000-2999),203(0000-1999),203(4000-4999)						
832/203(6000-6999),204,209(1000-4999),217(1000-3999),218						
832/380(6000-7999),383,487(1000-1999),487(7000-8999)						
832/518(1000-5999),531(6000-8999),534(4000-4999)						
832/717(1000-1999),717(2000-2999)						

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
HOUSTON	HSTOTXRWDS3	08945	03543	8958	560	BA DA	GE GJ
281/271(7000-7999),301(7000-7999),397(5000-5999)						GR HB	IB RC
281/569(4000-4999),617(3000-3999),617(4000-4999)						RD SH	SQ T1
281/617(5000-5999),619(7000-7999),677(4000-5999)						T2 UG	UP UR
281/715(2000-3999),715(4000-6999),781(2000-2999)						US	
281/860(7000-7999),869(1000-1999),869(2000-2999)							
281/901(5000-5999),901(6000-6999),946(5000-5999)							
281/946(8000-8999)							
346/312(2000-2999)							
713/231(1000-1999),588(1000-4999),588(8000-8999)							
713/730(3000-5999),758(0000-0999),793(6000-6999)							
713/820(9000-9999),904(2000-5999),969(3000-5999)							
832/213(0000-5999),234(3000-3999),319(1000-3999)							
832/323(7000-7999),365(5000-5999),365(6000-7999)							
832/379(5000-5999),379(7000-7999),408(4000-8999)							
832/426(0000-0999),426(5000-8999),550,565(0000-8999)							
832/582(2000-3999),688(2000-2999),749(0000-0999)							
832/749(2000-9999),770(2000-3999),778(4000-5999)							
832/799(5000-6999),804(1000-5999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUSTON	HSTSTXJV6MD	08944	03540	7953	560	GR

281/502(7000-7999),666(7000-7999),688(7000-7999)
281/707(7000-7999),767(6000-6999),915(6000-6999)
281/916(7000-7999),934(7000-7999)
346/202(8000-8999),203(9000-9999),204(6000-7999)
346/205(7000-7999),206(5000-5999),208(7000-7999)
346/209(7000-7999),215(3000-3999),222(6000-6999)
346/227(1000-1999),301(7000-7999),600(7000-7999)
346/702(7000-7999),703(7000-7999),707(7000-7999)
346/754(7000-7999),867(7000-7999),908(7000-7999)
346/999(7000-7999)
409/220(7000-7999),419(7000-7999),777(5000-5999)
409/927(7000-7999)
713/766(7000-7999)
832/225(7000-7999),307(6000-6999),432(5000-5999)
832/569(0000-0999),637(1000-1999),669(7000-7999)
832/694(7000-7999),734(4000-4999),745(4000-4999)
832/780(1000-1999),823(6000-6999),899(6000-6999)
832/902(7000-7999),905(7000-7999),913(7000-7999)
832/915(7000-7999),944(7000-7999),953(7000-7999)
832/957(6000-6999),966(8000-8999)
936/209(7000-7999),213(7000-7999),215(7000-7999)
936/218(7000-7999),220(7000-7999),221(7000-7999)
936/225(7000-7999),235(7000-7999),236(5000-5999)
936/243(7000-7999),245(6000-6999),246(7000-7999)
936/251(7000-7999),256(7000-7999),259(7000-7999)
936/288(7000-7999),298(0000-0999),301(7000-7999)
936/302(7000-7999),312(7000-7999),342(1000-1999)
936/356(7000-7999),362(5000-5999),367(6000-6999)
936/396(0000-0999),399(0000-0999),427(8000-8999)
936/495(5000-5999),526(8000-8999),534(7000-7999)
936/536(0000-0999),549(6000-6999),571(7000-7999)
936/587(3000-3999),597(0000-0999),628(0000-0999)
936/636(0000-0999),649(7000-7999),701(7000-7999)
936/824(6000-6999),831(6000-6999),851(6000-6999)
936/853(6000-6999),854(7000-7999),858(6000-6999)
936/867(6000-6999),874(1000-1999),878(8000-8999)
936/888(7000-7999),891(8000-8999),978(7000-7999)
936/999(7000-7999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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

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979/201(7000-7999),243(7000-7999),246(7000-7999)
979/292(7000-7999),310(7000-7999),331(7000-7999)
979/358(7000-7999),387(7000-7999),399(6000-6999)
979/413(6000-6999),428(7000-7999),457(7000-7999)
979/464(8000-8999),469(7000-7999),472(2000-2999)
979/473(7000-7999),474(7000-7999),500(7000-7999)
979/525(2000-2999),803(7000-7999)

HOUSTON	HSTWTXUFPS1	08904	03553	7297	560	BA DA GJ GQ
/						HA IB II IP
						UG
HOUSTON	HSTXTXSDRS0	08929	03490	5216	560	AA BA DA PC
713/246						PL PV QF
HOUSTON	HSTXTXSMRS0	08953	03550	5216	560	BA DA GC GD
713/567						PC PL PV QF
HOUSTON	SPRNTXSMRS0	08839	03527	5216	560	BA DA GC GD
713/377(5000-5999),377(7000-7999)						PC PL PV QF
HOUSTON (ICI)	HSTNTXGIDS2	08938	03537	7976	560	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IA IB
						IC IE IF IG
						IH II QA
HOUSTON (MCI)	HSTNTXGIDS1	08937	03537	7297	560	BA DA GI GJ
/						GL GN GQ HA
						HD IA IB II
						SH SI UA UG
						UR UU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOUSTON (MCI) /	HSTNTXGIDSE	08937	03537	7297	560	BA DA GI GJ GL GN GQ HA HD IA IB II SH SI UA UG UR UU
HOUSTON AIRLINE /	HSTNTXAI01W	08912	03560	5216	560	PB PK PV TE
HOUSTON AIRLINE 281/260,272(0000-2999),272(4000-5999),272(7000-9999),405 281/445,447,448,591(0000-8999),760(0000-0999),820,847 281/878(0000-8999),931,978(7000-7999),978(8000-8999) 281/978(9000-9999),999	HSTNTXAIDS0	08912	03560	5216	560	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II OR PB PK PR PU PV QB QF RN RO SJ SV UR VE WD WE WG WH
HOUSTON ALDINE /	HSTNTXADCG0	08908	03542	5216	560	DA GC GE HB HG IA IC ID IE IF IG IH II PC PL PR PU PV QB QF RN RO SJ SV UR WD WE WG WH
HOUSTON ALDINE 281/372(0000-0999),372(1000-1999),372(2000-2999) 281/372(3000-3999),372(5000-5999),372(7000-7999) 281/594(5000-5999)	HSTNTXADDS0	08908	03542	5216	560	AA BA DA GC GD OR PC PL PR PU PV VE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOUSTON ALDINE              HSTNTXADRP0 08908 03542 5216  560 DA PC PL PR
   281/219(0000-4999),219(6000-6999),227,442,449             PU PV RP
   281/560(2000-2999),560(8000-8999),590,985(0000-0999)
   281/985(2000-4999),985(6000-8999),986(1000-6999)
   281/986(8000-8999),987(0000-3999),987(6000-9999)
   713/909(1000-1999)
   832/554(8000-8999)
.......................................................................
HOUSTON ALIEF               HSTNTXALDS0 08970 03570 5216  560 AA BA DA GC
   281/436(3000-3999),454(0000-0999),495,498,530,561,564     GD GE HB HG
   281/568,575,776,879,933,983,988                           IA IC ID IE
   713/531                                                   IF IG IH II
   832/328(1000-1999),328(3000-3999),328(4000-4999)          OH PB PK PR
   832/351(1000-1999),351(2000-2999),351(3000-3999)          PU PV QB QF
   832/351(4000-4999),351(5000-5999),351(6000-6999)          RN RO SJ SV
   832/351(7000-7999),351(8000-8999),351(9000-9999)          UQ UR VE WD
                                                             WE WG WH
.......................................................................
HOUSTON APOLLO              HSTNTXAPDS0 08958 03482 5216  560 AA BA DA GC
   281/212(1000-2999),212(5000-6999),212(8000-9999),218      GD GE HB HG
   281/226(1000-1999),226(4000-4999),226(5000-5999)          IA IC ID IE
   281/226(6000-6999),226(7000-7999),226(8000-8999),244,280  IF IG IH II
   281/282(0000-6999),282(9000-9999),283,284,286             OH PC PL PR
   281/461(0000-0999),461(2000-2999),461(3000-3999)          PU PV QB QF
   281/461(4000-4999),461(5000-5999),461(6000-6999)          RP RQ SK SR
   281/461(7000-7999),461(8000-8999),461(9000-9999),480,483  UE UQ UR UV
   281/486,488,792,853(0000-0999),853(1000-1999)             VF VG VP WD
   281/853(2000-2999),853(3000-3999),990(0000-0999)          WE WG WH ZX
   281/990(7000-7999),990(8000-8999),990(9000-9999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOUSTON BAMMEL              HSTNTXBADS0 08903 03577 5216  560 AA BA DA GC
   281/301(2000-2999),315(1000-2999),315(7000-8999)          GE HB HG IA
   281/397(0000-0999),397(2000-2999),397(4000-4999)          IC ID IE IF
   281/397(6000-9999),440,444,537,580,583,586,587            IG IH II OH
   281/631(0000-2999),631(4000-4999),631(6000-9999)          PB PK PR PU
   281/866(0000-0999),866(2000-3999),866(6000-9999),880      PV QB QF RN
   281/891(1000-2999),891(4000-4999),891(6000-8999),893      RO SJ SV UQ
   281/895(0000-0999),895(4000-4999),895(5000-5999)          UR VE WD WE
   281/895(6000-6999),895(7000-7999),895(8000-8999)          WG WH
   281/895(9000-9999)
   832/249(2000-6999),249(9000-9999),375(0000-0999)
   832/375(2000-3999),375(6000-8999),484(1000-1999)
   832/484(4000-4999),484(5000-5999),484(6000-6999)
   832/484(7000-7999),836(4000-4999),836(5000-5999)
.......................................................................
HOUSTON BARKER              HSTNTXBRDS0 08958 03602 5216  560 AA BA DA GC
   281/206(1000-1999),206(5000-6999),398,492(0000-3999)      GD GE HB HG
   281/492(5000-9999),578,579,599,616(0000-0999)             IA IC ID IE
   281/616(4000-4999),646,647,675(0000-1999),675(3000-3999)  IF IG IH II
   281/675(4000-4999),675(7000-9999),717(5000-5999)          OR PC PL PR
   281/829(0000-0999),829(1000-1999),829(2000-2999)          PU PV QB QF
   281/829(3000-3999),829(5000-5999),829(6000-6999)          RN RO SJ SV
   281/829(9000-9999),944(6000-6999)                         UR VE WD WE
   832/227,391(2000-2999),464(1000-1999),587,739(4000-4999)  WG WH
   832/809
.......................................................................
HOUSTON BLUERIDGE WEST      HSTNTXBWDS0 08980 03542 5216  560 DA GC GE HB
   281/416(0000-0999),416(1000-1999),416(2000-2999)          HG IA IC ID
   281/416(7000-7999),416(8000-8999),416(9000-9999),437,438  IE IF IG IH
   281/810(0000-0999),835(0000-0999),835(1000-1999)          II OR PC PL
   281/835(2000-2999),835(3000-3999),835(5000-5999)          PR PU PV QB
   281/835(6000-6999),835(7000-7999),835(8000-8999)          QF RN RO SJ
   281/835(9000-9999)                                        SV VE WD
.......................................................................
HOUSTON BUFFALO             HSTNTXBU01W 08957 03578 5216  560 PR PU PV SJ
      /                                                      SV VE
.......................................................................
HOUSTON BUFFALO             HSTNTXBU02W 08957 03578 5216  560 PR PU PV RN
      /                                                      RO

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOUSTON BUFFALO             HSTNTXBUDS0 08957 03578 5216  560 AA BA DA GC
   281/258(2000-2999),293,368,493,496,497,509(6000-6999)     GD GE HB IA
   281/509(8000-8999),529(0000-0999),529(1000-1999)          IC ID IE IF
   281/529(3000-3999),529(4000-4999),529(7000-9999),531      IG IH OH PB
   281/544(1000-9999),552(0000-6999),552(9000-9999),556,558  PK PR PU PV
   281/560(0000-1999),560(5000-5999),560(7000-7999)          QB QF RN RO
   281/560(9000-9999),584(0000-2999),584(4000-5999)          SK SR UQ UR
   281/584(7000-9999),588(1000-9999),589,596,597,649,679     VF VP WD WE
   281/721(0000-1999),721(6000-8999),749(0000-0999)          WG WH ZX
   281/749(2000-4999),749(6000-9999),752(0000-0999)
   281/752(2000-2999),752(3000-3999),752(4000-4999)
   281/752(5000-5999),752(6000-6999),752(7000-7999)
   281/752(8000-8999),752(9000-9999),754(0000-2999)
   281/754(4000-9999),759(1000-1999),759(2000-2999)
   281/759(3000-3999),759(4000-4999),759(5000-5999)
   281/759(6000-6999),759(7000-7999),759(8000-8999)
   281/759(9000-9999),870(0000-1999),870(5000-5999)
   281/870(7000-9999),899(1000-1999),899(2000-2999)
   281/899(3000-3999),899(4000-4999),899(6000-6999)
   281/899(7000-7999),920,966(0000-4999),966(6000-7999)
   281/966(9000-9999)
   346/207(5000-5999)
   713/510(2000-2999),510(6000-6999)
   832/379(1000-1999),379(6000-6999),486(1000-6999)
   832/486(8000-8999)
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HOUSTON CAPITOL             HSTNTXCA01W 08936 03536 5216  560 PR PU PV SS
      /                                                        VL VQ ZY
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUSTON CAPITOL	HSTNTXCADS0	08936	03536	5216	560	AA BA DA EA
346/265(2000-6999),286						GC GD GE HB
713/216,217,220,221(0000-4999),221(5000-6999)						HG IA IC ID
713/221(8000-9999),222,223,224,225,226(0000-8999),227						IE IF IG IH
713/228(0000-0999),228(1000-1999),228(2000-2999)						II OH PA PJ
713/228(3000-3999),228(4000-4999),228(5000-5999)						PR PU PV RN
713/228(6000-6999),228(8000-8999),228(9000-9999),229,236						RO SL SR UJ
713/237,238,247(0000-8999),250(0000-7999),250(9000-9999)						UQ UR VB VF
713/259(7000-8999),274,315(2000-6999),315(8000-9999),368						VP WD WE WG
713/437(1000-1999),437(4000-4999),437(5000-5999)						WH ZX
713/437(6000-6999),437(8000-8999),483(6000-7999),546						
713/547(0000-0999),547(2000-3999),547(6000-9999)						
713/588(7000-7999),632(0000-1999),632(6000-6999)						
713/632(8000-9999),755,836(3000-3999),837(0000-5999)						
713/837(7000-7999),837(9000-9999)						
832/239(1000-1999),239(3000-3999),239(4000-4999)						
832/239(6000-6999),393,394,395,830(0000-0999),927						
HOUSTON CHANNELVIEW	HSTNTXCHRS0	08916	03496	5216	560	AA BA DA GC
281/452,457,860(0000-1999),860(3000-6999),860(8000-9999)						GE HG IA IC
281/862(0000-2999),862(4000-6999),862(9000-9999)						ID IF IH II
281/864(2000-2999),864(6000-6999),864(9000-9999)						OR PC PL PR
						PU PV QB QF
						RN RO SJ SV
						VE WD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
HOUSTON CLAY	HSTNTXCLDS0	08938	03537	5216	560	AA BA	DA GC
281/228,604,727(1000-5999),727(7000-7999)						GD GE	HB IA
713/207,209,230(0000-7999),230(9000-9999),265(0000-0999)						IC ID	IE IF
713/265(1000-1999),265(2000-2999),265(3000-3999)						IG IH	OR PA
713/265(4000-4999),265(5000-5999),265(9000-9999)						PJ PR	PU PV
713/277(0000-1999),277(3000-3999),277(6000-6999)						QB QF	RP RQ
713/287(2000-2999),287(3000-3999),287(4000-4999)						RX SL	SS UE
713/287(5000-5999),287(6000-6999),287(7000-7999)						UJ UQ	UR UV
713/287(8000-8999),287(9000-9999),289(1000-3999)						VB VF	VG WD
713/289(5000-8999),307(0000-1999),307(3000-4999)						WE WG	WH ZY
713/307(6000-9999),309(1000-4999),309(7000-8999)							
713/319(0000-3999),319(9000-9999),321(3000-3999)							
713/321(4000-4999),321(5000-5999),321(6000-6999)							
713/321(7000-7999),336(0000-2999),336(4000-7999)							
713/336(8000-8999),336(9000-9999),356,359(1000-5999)							
713/371(0000-1999),371(3000-5999),371(9000-9999)							
713/388(0000-3999),388(7000-9999),393(0000-6999)							
713/393(8000-8999),420(0000-0999),420(1000-1999)							
713/420(2000-2999),420(3000-3999),420(4000-4999)							
713/420(5000-5999),420(6000-6999),420(7000-7999)							
713/420(8000-8999),422(0000-1999),422(4000-9999)							
713/428(0000-0999),428(3000-7999),428(9000-9999)							
713/445(0000-5999),445(7000-9999),507,609(0000-0999)							
713/609(2000-2999),609(4000-4999),609(5000-5999)							
713/609(6000-6999),609(7000-7999),609(8000-8999),656							
713/657(1000-4999),657(6000-8999),718,730(0000-0999)							
713/730(1000-1999),757(0000-1999),757(3000-9999),767							
713/844(0000-7999),844(9000-9999),970(0000-0999)							
713/970(2000-9999)							
832/466(0000-0999),668(1000-3999),668(7000-8999),852							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOUSTON CLAY                HSTNTXCLDS1 08938 03537 5216  560 AA BA DA GC
   713/210(0000-8999),276,286,308,372,374(0000-4999)         GD GE HB HG
   713/374(6000-8999),374(9000-9999),381,405(2000-8999)      IA IC ID IE
   713/427(0000-0999),427(3000-8999),483(1000-3999)          IF IG IH II
   713/483(5000-5999),483(9000-9999),495,615,646,650,651     PA PJ PR PU
   713/652,653(0000-2999),653(5000-9999),654,655             PV RP RQ RX
   713/658(0000-4999),658(6000-9999),659(1000-1999)          SL SS UE UJ
   713/659(3000-8999),739(0000-0999),739(1000-1999)          UQ UR UV VB
   713/739(2000-2999),739(3000-3999),739(4000-4999)          VF VG WD WE
   713/739(5000-5999),739(6000-6999),739(7000-7999)          WG WH
   713/739(9000-9999),750(0000-8999),751(0000-8999),752,753
   713/754(1000-9999),756,758(1000-9999),759,853(0000-0999)
   713/853(1000-1999),853(2000-2999),853(3000-3999)
   713/853(4000-4999),853(8000-8999),951,982
   832/260(7000-7999),397(1000-4999),397(8000-8999)
   832/730(6000-6999),851(1000-2999)
.......................................................................
HOUSTON CLAY                HSTNTXCLDS2 08938 03537 5216  560 AA BA DA GC
   713/488,497(0000-0999),497(2000-2999),497(3000-3999),537  GD PA PJ PR
   713/571,890(0000-1999),890(3000-8999)                     PU PV VL VQ
   832/366(0000-0999),366(2000-2999),366(8000-9999)          ZY
   832/584(2000-2999),854
.......................................................................
HOUSTON DEER PARK           HSTNTXDPDS0 08929 03490 5216  560 DA GC GE HB
   281/476(0000-5999),476(8000-9999),478,479,542(0000-2999)  HG IA IC ID
   281/542(5000-7999),542(9000-9999),884(0000-1999)          IE IF IG IH
   281/884(4000-5999),884(7000-7999),930(0000-4999)          II OR PC PL
   281/930(8000-9999)                                        PR PU PV QB
                                                             QF RN RO SJ
                                                             SV UR VE WD
                                                             WE WG WH
.......................................................................
HOUSTON EAST ELLINGTON      HSTNTXEERS0 08942 03491 5216  560 DA GC GE HG
   281/487,991,998                                           IA IC ID IF
                                                             IH II OR PC
                                                             PL PR PU PV
                                                             QB QF RN RO
                                                             SJ SV UR VE
                                                             WD WE WG WH

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUSTON EAST HOUSTON	HSTNTXEHDS0	08905	03521	5216	560	DA GC GE HB
281/436(0000-2999),436(8000-8999),454(2000-2999)						HG IA IC ID
281/454(4000-8999),458,459(1000-9999)						IE IF IG IH
						II OR PC PL
						PR PU PV QB
						QF RN RO SJ
						SV VE WD
HOUSTON FAIRBANKS	HSTNTXFADS0	08930	03573	5216	560	AA BA DA GB
281/560(6000-6999)						GC GD GE HB
713/277(9000-9999),329,359(7000-7999),396(8000-8999),460						HG IA IC ID
713/462,466,538(9000-9999),587(7000-7999),690						IE IF IG IH
713/701(6000-6999),726(5000-5999),744,849,856,895,896						II OH PB PK
713/934,937,939,983,996						PR PU PV QB
832/243(0000-0999),243(3000-3999),243(9000-9999)						QF RP RQ SK
832/288(9000-9999),467,590(1000-1999),590(2000-2999)						SR UE UJ UQ
832/590(4000-4999),590(5000-5999),590(6000-6999)						UR UV VF VG
832/590(7000-7999),590(8000-8999),782(1000-1999)						VP WD WE WG
832/782(5000-6999),955(0000-0999),975(6000-6999)						WH ZX
832/991(4000-4999)						
HOUSTON FRIENDSWOOD	HSTNTXFRDS0	08969	03489	5216	560	DA GC GE HB
281/482,648(0000-0999),648(1000-1999),648(2000-2999)						HG IA IC ID
281/648(3000-3999),648(4000-4999),648(5000-5999)						IE IF IG IH
281/648(7000-7999),648(9000-9999),992,993(0000-3999)						II OR PC PL
281/993(5000-5999),993(9000-9999),996						PV QB QF RN
						RO SJ SV VE
HOUSTON GLENDALE	HSTNTXGLRP0	08922	03509	5216	560	DA GC GE HB
713/330(0000-0999),330(1000-1999),330(2000-2999)						HG IA IC ID
713/330(3000-3999),330(4000-4999),330(7000-7999)						IE IF IG IH
713/330(8000-8999),450,451,453(0000-0999),453(1000-1999)						II OR PC PL
713/453(2000-2999),453(3000-3999),453(4000-4999)						PR PU PV QB
713/453(5000-5999),453(6000-6999),453(7000-7999)						QF RN RO SJ
713/453(8000-8999),455,637(0000-0999),637(2000-2999)						SV VE WD
713/637(3000-3999),637(6000-6999),637(7000-7999)						
713/637(8000-8999)						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOUSTON GREENSPOINT         HSTNTXGPDS0 08904 03564 5216  560 AA BA DA GC
   281/248(4000-5999),408(1000-1999),423,514,518,539,618     GE HB IA IC
   281/730(0000-0999),765,774(0000-7999),774(9000-9999)      ID IE IF IG
   281/775(0000-5999),775(7000-9999),871(2000-7999)          IH OR PC PL
   281/872(0000-0999),872(1000-1999),872(2000-2999)          PR PU PV QB
   281/872(3000-3999),872(4000-4999),872(5000-5999)          QF RN RO SK
   281/872(7000-7999),872(8000-8999),873,874,875(0000-4999)  SR UE UJ UQ
   281/875(6000-9999),876(0000-6999),876(8000-9999)          UR UV VF VG
   281/877(0000-1999),877(3000-9999),919(0000-0999),926,927  VP WD WE WG
   832/348(1000-1999),348(2000-2999),348(4000-4999)          WH ZX
   832/348(5000-5999),348(8000-8999),513(1000-1999)
   832/513(2000-2999),513(4000-4999),513(6000-6999)
   832/513(7000-7999),601
.......................................................................
HOUSTON GREENWOOD           HSTNTXGRDS0 08935 03506 5216  560 AA BA DA GC
   713/456(1000-1999),456(4000-6999),456(8000-8999)          GD GE HB HG
   713/472(0000-0999),472(1000-1999),472(2000-2999)          IA IC ID IE
   713/472(3000-3999),472(4000-4999),472(5000-5999)          IF IG IH II
   713/472(6000-6999),472(7000-7999),472(8000-8999),473,475  OR PC PL PR
   713/477,534(0000-0999),534(6000-6999),534(8000-8999)      PU PV QB QF
   713/589(0000-1999),740,920(0000-8999)                     RN RO SJ SV
                                                             UR VE WD WE
                                                             WG WH
.......................................................................
HOUSTON HOMESTEAD           HSTNTXHODS0 08942 03566 5216  560 AA BA DA GC
   346/971(3000-5999)                                        GD GE HB HG
   713/242(2000-4999),251,262(0000-0999),262(1000-1999)      IA IC ID IE
   713/262(2000-2999),262(3000-3999),262(4000-4999)          IF IG IH II
   713/262(8000-8999),262(9000-9999),295(8000-8999)          OR PB PK PR
   713/338(4000-7999),365,461,463,464,465,467,468            PU PV RN RO
   713/647(0000-0999),647(3000-9999),722,827,932             SJ SV VE WD
   713/935(0000-4999),935(7000-9999),973,984(0000-3999)
   713/984(5000-9999)
   832/358(0000-0999),358(2000-2999),358(8000-9999)
   832/657(0000-0999),657(8000-8999),658(3000-3999)
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOUSTON HUDSON              HSTNTXHUDS0 08947 03505 5216  560 AA BA DA GC
   713/233,378(0000-0999),378(2000-9999),910,941(0000-0999)  GD GE HB IA
   713/941(1000-1999),941(2000-2999),941(3000-3999)          IC ID II OR
   713/941(4000-4999),941(5000-5999),941(6000-6999)          PC PL PR PU
   713/941(7000-7999),941(8000-8999),943,944,945,946,947     PV QB QF RN
   713/948                                                   RO SJ SV UR
   832/386(1000-1999),386(2000-2999),386(3000-3999)          VE WD WE WG
   832/386(4000-4999)                                        WH
.......................................................................
HOUSTON IDLEWOOD            HSTNTXIDRP0 08971 03533 5216  560 AA BA DA GC
   713/340(0000-0999),340(1000-1999),340(2000-2999)          GD GE HB HG
   713/340(3000-3999),413(0000-0999),413(1000-1999)          IA IC ID IE
   713/413(2000-2999),413(3000-3999),413(4000-4999)          IF IG IH II
   713/413(5000-5999),413(6000-6999),413(8000-8999)          OR PC PL PR
   713/413(9000-9999),433,434(0000-0999),434(1000-1999)      PU PV QB QF
   713/434(2000-2999),434(3000-3999),434(4000-4999)          RN RO SJ SV
   713/434(5000-5999),434(7000-7999),434(8000-8999)          VE
   713/434(9000-9999),436,497(8000-8999)
.......................................................................
HOUSTON JACKSON             HSTNTXJA05T 08944 03540 5216  560 BA DA GB GC
      /                                                      GD PR PU PV
                                                             SL
.......................................................................
HOUSTON JACKSON             HSTNTXJA07T 08944 03540 5216  560 GB PR PU PV
      /
.......................................................................
HOUSTON JACKSON             HSTNTXJADS0 08944 03540 5216  560 AA BA DA GC
   713/284,285,342,348(0000-8999),520,521,522,523,524,525    GD GE HB HG
   713/526,527,528,529,533(0000-1999),533(3000-7999)         IA IC ID IE
   713/533(9000-9999),535(1000-8999),620(0000-7999)          IF IG IH II
   713/620(9000-9999),630(0000-7999),630(9000-9999),639      OH PB PK PR
   713/737(0000-4999),737(6000-9999),807,831,834(0000-0999)  PU PV QB QF
   713/834(1000-1999),834(3000-3999),834(6000-6999)          RN RO SJ SV
   713/834(8000-8999),834(9000-9999),874(0000-0999)          UE UJ UQ UR
   713/874(1000-1999),874(2000-2999),874(3000-3999)          UV VL VQ WD
   713/874(5000-5999),874(6000-6999),942                     WE WG WH ZY
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUSTON JACKSON	HSTNTXJADS1	08944	03540	5216	560	AA BA DA GC
281/466(0000-0999),466(6000-6999)						GE GJ IA IC
713/214,257(6000-7999),313,387(0000-8999),638						ID II PB PK
						PR PU PV RN
						RO SI SV UE
						UJ UQ UR UV
						WD WE WG WH
HOUSTON LA PORTE	HSTNTXLPDS0	08929	03470	5216	560	AA BA DA GC
281/470,471,842(0000-1999),842(3000-9999),867(0000-0999)						GD GE HB IA
281/867(1000-1999),867(2000-2999),867(3000-3999)						IC ID II OH
281/867(4000-4999),867(9000-9999)						OR PC PL PR
						PU PV QB QF
						RN RO SJ SV
						VE WD
HOUSTON LANGHAM CREEK	HSTNTXLADS0	08934	03599	5216	560	DA GC GE HB
281/345,463,550,656(0000-0999),656(2000-2999)						HG IA IC ID
281/656(3000-3999),656(7000-7999),855,856,858(0000-0999)						IE IF IG IH
281/858(1000-1999),858(4000-4999),858(5000-5999)						II OR PC PL
281/858(6000-6999),858(7000-7999),858(8000-8999)						PR PU PV QB
281/858(9000-9999),859,861(0000-0999),861(6000-6999)						QF RN RO SJ
281/861(7000-7999),861(8000-8999),861(9000-9999)						SV TS UR VE
832/593(0000-0999),593(6000-6999),593(7000-7999)						WD WE WG WH
832/593(8000-8999),593(9000-9999)						
HOUSTON MANVEL	HSTNTXMADS0	08988	03512	5216	560	BA DA GE HB
281/489,692(0000-0999),692(1000-1999),692(9000-9999)						IA IC ID II
						OR PC PL PR
						PU PV QB QF
						RN RO SJ SV
						VE
HOUSTON MEDICAL CENTER	HSTNTXMC01W	08952	03539	5216	560	PR PU PV SJ
/						SV VE

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUSTON MEDICAL CENTER	HSTNTXMCDS0	08952	03539	5216	560	AA BA DA GC
281/652(0000-4999),652(9000-9999),669(1000-5999)						GD GE HB IA
281/669(8000-9999),936(2000-2999)						IC ID IE IF
346/720,721,722,723,725,726,727,728,729,834						IG IH OH PC
713/245(1000-5999),245(7000-8999),363(2000-2999)						PL PR PU PV
713/363(5000-9999),373(4000-4999),373(8000-8999)						QB QF RN RO
713/383(0000-6999),383(9000-9999),384(7000-7999)						SK SR TE VF
713/391(1000-1999),394,442,500,512(0000-4999)						VP WD
713/512(6000-9999),558,563,566(2000-9999),578(1000-9999)						
713/610,677(5000-8999),704,745,770(0000-5999)						
713/770(7000-9999),790,791(0000-1999),791(5000-7999)						
713/791(9000-9999),792,793(0000-5999),793(7000-9999)						
713/794(0000-5999),794(7000-9999),795,796,797(0000-1999)						
713/797(3000-9999),798,799(0000-2999),799(4000-9999)						
713/852(0000-6999),852(8000-9999),873(0000-0999)						
713/873(2000-9999)						
832/354,355,398(7000-7999),658(4000-8999),733,750,751						
832/822,824,825,826,828						
HOUSTON MISSION	HSTNTXMIDS0	08945	03519	5216	560	AA BA DA GC
713/242(0000-0999),242(5000-7999),454(0000-0999)						GD OH PC PL
713/454(1000-1999),454(5000-5999),454(6000-6999)						PR PU PV RP
713/454(8000-8999),634(0000-0999),640(0000-4999)						RQ VP ZX
713/640(6000-9999),641,643,644,645,649,845,847						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOUSTON MOHAWK              HSTNTXMODS0 08953 03546 5216  560 DA GC GE HB
   713/218,295(2000-7999),314(1000-5999),314(9000-9999)      HG IA IC ID
   713/349(0000-2999),349(5000-9999),432(0000-0999)          IE IF IG IH
   713/432(1000-1999),432(2000-2999),432(3000-3999)          II OH PB PK
   713/432(4000-4999),432(5000-5999),432(6000-6999)          PR PU PV QB
   713/432(7000-7999),432(8000-8999),592(0000-0999)          QF SL UQ UR
   713/592(4000-9999),634(1000-1999),660(0000-0999)          WD WE WG WH
   713/660(2000-9999),661,662,663,664,665(0000-0999)
   713/665(1000-1999),665(2000-2999),665(3000-3999)
   713/665(4000-4999),665(5000-5999),665(6000-6999)
   713/665(7000-7999),665(8000-8999),666,667,668,669
   713/701(4000-4999),701(8000-8999),838(0000-1999)
   713/838(3000-4999),838(7000-9999),839(0000-4999)
   713/839(7000-9999)
   832/778(2000-2999)
.......................................................................
HOUSTON NATIONAL            HSTNTXNADS0 08946 03551 5216  560 AA BA DA GC
   713/215,232(1000-1999),232(2000-2999),232(3000-3999)      GD GE HB IA
   713/232(4000-4999),232(5000-5999),232(6000-6999)          IC ID IE IF
   713/232(7000-7999),232(8000-8999),277(2000-2999),350      IG IH OH PA
   713/355(1000-6999),355(8000-8999),366(5000-5999)          PJ PR PU PV
   713/388(4000-4999),388(5000-5999),407,438(0000-1999)      QB QF RN RO
   713/438(6000-6999),438(9000-9999),469(6000-7999),479      SL SS UE UJ
   713/543(2000-2999),543(3000-3999),543(4000-4999)          UQ UR VB VG
   713/543(5000-5999),543(6000-6999),543(7000-7999)          VQ WD WE WG
   713/543(9000-9999),544,548(0000-0999),548(1000-1999)      WH ZY
   713/548(2000-2999),548(5000-5999),548(8000-8999)
   713/548(9000-9999),561(0000-0999),561(4000-4999)
   713/561(6000-6999),561(7000-7999),561(8000-8999)
   713/561(9000-9999),572(0000-0999),572(1000-1999)
   713/572(2000-2999),572(3000-3999),572(4000-4999)
   713/572(6000-6999),572(8000-8999),572(9000-9999),625,626
   713/627,629,693,843(0000-6999),843(8000-9999)
   713/881(0000-8999),892(0000-4999),892(6000-8999)
   713/985(1000-1999),985(2000-2999),985(3000-3999)
   713/985(4000-4999),985(5000-5999),985(6000-6999)
   713/985(7000-7999),985(8000-8999),989
   832/238(0000-0999),238(2000-9999)
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOUSTON NATIONAL            HSTNTXNADS1 08946 03551 5216  560 AA BA DA GC
   713/212(0000-8999),235(1000-9999),296(1000-8999)          GD GE HB HG
   713/297(0000-0999),297(2000-9999),386(0000-4999)          IA IC ID IE
   713/386(7000-8999),396(7000-7999),402(0000-7999),403      IF IG IH II
   713/418(1000-8999),439,499(1000-8999),513(1000-1999)      PA PJ PR PU
   713/513(2000-2999),513(3000-3999),513(4000-4999)          PV QB QF RN
   713/513(6000-9999),552(0000-2999),552(4000-9999)          RO SL SS UE
   713/584(1000-2999),584(4000-4999),584(6000-6999)          UJ UQ UR VB
   713/585(2000-4999),585(7000-9999),599,621,622             VG VL WD WE
   713/623(0000-0999),623(2000-2999),623(4000-9999)          WG WH ZX
   713/624(1000-1999),624(3000-5999),624(6000-6999)
   713/624(7000-7999),624(8000-8999),624(9000-9999)
   713/836(4000-7999),840,850,871,877,888,940(0000-6999)
   713/940(8000-9999),960(0000-1999),960(5000-9999),961,963
   713/964,965(0000-2999),965(5000-5999),965(8000-9999)
   713/966(1000-1999),966(2000-2999),966(3000-3999)
   713/966(4000-4999),966(5000-5999),966(7000-7999)
   713/966(8000-8999),968,993(0000-5999),993(8000-9999)
   832/675(7000-8999),676,681(2000-2999),681(3000-3999)
   832/681(4000-4999),681(5000-5999),681(7000-7999)
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HOUSTON NEPTUNE             HSTNTXNEDS0 08916 03533 5216  560 AA BA DA GC
   713/491(0000-1999),491(5000-5999),491(7000-9999),631,633  GE HB HG IA
   713/635(0000-0999),635(1000-1999),635(2000-2999)          IC ID IE IF
   713/635(3000-3999),635(4000-4999),635(5000-5999)          IG IH II OR
   713/635(6000-6999),635(7000-7999),635(8000-8999)          PC PL PR PU
   713/636(4000-4999),636(6000-8999)                         PV QB QF RN
                                                             RO SJ SV VE
                                                             WD
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOUSTON ORCHARD             HSTNTXORDS0 08927 03526 5216  560 DA GC GE HB
   713/670(0000-3999),670(5000-5999),670(7000-9999),671,672  HG IA IC ID
   713/673(0000-0999),673(1000-1999),673(2000-2999)          IE IF IG IH
   713/673(3000-3999),673(4000-4999),673(5000-5999)          II OR PC PL
   713/673(6000-6999),673(7000-7999),674,675,676             PR PU PV QB
   713/678(1000-9999),679(2000-2999),679(5000-5999)          QF RP RQ SK
   713/679(6000-6999),679(7000-7999)                         SR UE UQ UR
                                                             UV VF VG VP
                                                             WD WE WG WH
                                                             ZX
.......................................................................
HOUSTON OVERLAND            HSTNTXOVDS0 08930 03560 5216  560 AA BA DA GC
   713/263(0000-2999),263(5000-9999),290,316,391(3000-3999)  GD GE HB HG
   713/476(0000-0999),476(3000-7999),476(9000-9999),556      IA IC ID IE
   713/586(1000-8999),602,613,680,681,682,683,684,685,686    IF IG IH II
   713/688,812,936(7000-8999),956,957(0000-0999)             OH PB PK PR
   713/957(1000-1999),957(2000-2999),957(3000-3999)          PU PV QB QF
   713/957(4000-4999),957(5000-5999),957(6000-6999)          RN RO SJ SV
   713/957(7000-7999),957(8000-8999)                         UQ UR VE WD
                                                             WE WG WH
.......................................................................
HOUSTON OXFORD              HSTNTXOXDS0 08921 03544 5216  560 DA GC GE HB
   713/691(0000-0999),691(1000-1999),691(2000-2999)          HG IA IC ID
   713/691(3000-3999),691(4000-4999),691(5000-5999)          IE IF IG IH
   713/691(6000-6999),691(7000-7999),691(8000-8999),692,694  II OH PC PL
   713/695,696(0000-0999),696(1000-1999),696(2000-2999)      PR PU PV QB
   713/696(3000-3999),696(4000-4999),696(5000-5999)          QF RP RQ SL
   713/696(6000-6999),696(7000-7999),696(8000-8999),697,699  SS UE UR UV
   713/742(0000-1999),742(4000-4999),742(5000-5999)          VG VL VP VQ
   713/742(7000-7999),742(8000-8999),742(9000-9999)          WD WE WG WH
   713/884(1000-4999),884(8000-8999)                         ZY
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOUSTON PARKVIEW            HSTNTXPADS0 08965 03547 5216  560 AA DA GC GE
   713/283(0000-0999),283(1000-1999),283(5000-5999)          HB HG IA IC
   713/283(6000-6999),283(7000-7999),283(9000-9999)          ID IE IF IG
   713/551(0000-0999),551(2000-2999),551(5000-5999)          IH II OR PC
   713/551(7000-7999),551(8000-8999),551(9000-9999),721,723  PL PR PU PV
   713/726(0000-3999),726(7000-9999),728(0000-0999)          QB QF RN RO
   713/728(1000-1999),728(2000-2999),728(3000-3999)          SJ SV VE WD
   713/728(4000-4999),728(5000-5999),728(8000-8999)
   713/728(9000-9999),729,885(0000-0999)
.......................................................................
HOUSTON PEARLAND            HSTNTXPEDS1 08968 03507 5216  560 DA GB GC GE
   281/412,485,997                                           HG IA IC ID
   832/736(6000-6999),736(9000-9999)                         IF IH II OR
                                                             PC PL PR PU
                                                             PV QB QF RN
                                                             RO SJ SV VE
.......................................................................
HOUSTON PRESCOTT            HSTNTXPRDS0 08963 03558 5216  560 AA BA DA GC
   713/219(0000-8999),270,271,272,414,448(1000-8999)         GD GE HB HG
   713/484(0000-8999),541,596,771,772,773(0000-3999)         IA IC ID IE
   713/773(6000-7999),773(9000-9999),774,776,777,778         IF IG IH II
   713/779(0000-0999),779(1000-1999),779(2000-2999)          OH PB PK PR
   713/779(4000-4999),779(5000-5999),779(6000-6999)          PU PV QB QF
   713/779(7000-7999),779(8000-8999),981,988,995             RP RQ SK SR
                                                             UE UQ UR UV
                                                             VF VG VP WD
                                                             WE WG WH ZX
.......................................................................
HOUSTON REPUBLIC            HSTNTXREDS0 08938 03536 5216  560 DA GC GE HB
   713/264(0000-0999),264(6000-7999),547(1000-1999)          HG IA IC ID
   713/731(0000-0999),731(1000-1999),731(2000-2999)          IE IF IG IH
   713/731(3000-3999),731(4000-4999),731(6000-6999)          II OR PC PL
   713/731(7000-7999),731(8000-8999),731(9000-9999)          PR PU PV QB
   713/732(3000-3999),732(5000-5999),733,734,738             QF RN RO SJ
                                                             SV VE
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOUSTON RIVERSIDE           HSTNTXRIDS0 08949 03534 5216  560 BA DA GE HB
   281/390                                                     IA IC ID II
   713/390,391(2000-2999),440(0000-0999),440(1000-1999)        OR PC PL PR
   713/440(2000-2999),440(3000-3999),440(4000-4999)            PU PV QB QF
   713/440(5000-5999),440(6000-6999),440(7000-7999)            RN RO SJ SV
   713/701(0000-0999),701(2000-3999),715(0000-0999)            VE WD
   713/715(2000-3999),741,743,746,747,748(0000-8999),749
   713/842(1000-1999),842(2000-2999),842(3000-3999)
   713/842(4000-4999),842(5000-5999),842(6000-6999)
   713/842(8000-8999),889
   832/487(2000-2999),842
.......................................................................
HOUSTON SATSUMA             HSTNTXSADS0 08917 03590 5216  560 BA DA GC GD
   281/469,477,517,653(3000-3999),807,890,894,897              GE HB HG IA
   281/949(5000-5999),955,970                                  IC ID IE IF
   346/206(6000-6999)                                          IG IH II OH
   832/237,688(1000-1999),912(0000-0999),912(1000-1999)        PC PL PR PU
   832/912(2000-2999),912(3000-3999),912(6000-6999)            PV QB QF RN
   832/912(7000-7999),912(8000-8999),912(9000-9999)            RO SJ SV UR
   832/960(5000-5999),960(6000-6999)                           VE WD WE WG
                                                               WH
.......................................................................
HOUSTON SEABROOK            HSTNTXSERS1 08945 03462 5216  560 AA DA GC GE
   281/291,474,909(2000-2999)                                  HG IA IC ID
                                                               IF IH II OR
                                                               PC PL PR PU
                                                               PV QB QF RN
                                                               RO SJ SV VE
                                                               WD
.......................................................................
HOUSTON SHELDON             HSTNTXSHRS0 08896 03505 5216  560 AA BA DA GC
   281/456(0000-0999),456(1000-1999),456(5000-9999)            GD GE HG IA
                                                               IC ID II OR
                                                               PC PL PR PU
                                                               PV QB QF RN
                                                               RO SJ SV VE
                                                               WD
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOUSTON SUNSET              HSTNTXSUDS0 08952 03563 5216  560 AA BA DA GC
   713/243,260,266,267,268,273,278,334,339(1000-9999),361    GD GE HB HG
   713/430(0000-5999),430(7000-9999),435(0000-8999)          IA IC ID IE
   713/458(1000-7999),458(9000-9999),532(0000-0999)          IF IG IH II
   713/532(1000-1999),532(2000-2999),532(4000-4999)          OH PB PK PR
   713/532(5000-5999),532(6000-6999),532(7000-7999)          PU PV QB QF
   713/532(8000-8999),532(9000-9999),536,587(1000-5999)      RP RQ SL SR
   713/587(8000-8999),689(1000-3999),689(5000-7999),706,735  UE UJ UQ UR
   713/780,781,782,783,784,785,787,788,789,808(0000-0999)    UV VB VG WD
   713/808(2000-4999),878(5000-6999),914,917,918(0000-5999)  WE WG WH ZX
   713/918(7000-8999),952,953,954,972(0000-0999)
   713/972(1000-1999),972(3000-3999),972(7000-7999)
   713/972(8000-8999),972(9000-9999),974,975,977
   713/978(1000-1999),978(2000-2999),978(3000-3999)
   713/978(4000-4999),978(5000-5999),978(6000-6999)
   713/978(7000-7999),978(8000-8999),978(9000-9999),994
   832/488(1000-1999),591(2000-3999),765
.......................................................................
HOUSTON SUNSET              HSTNTXSUDS1 08952 03563 5216  560 AA BA DA GC (C)
   713/244(0000-3999),244(9000-9999)                         GD GE HB HG (C)
   832/242(0000-0999),242(5000-5999),251(0000-0999)          IA IC ID IE (C)
   832/251(1000-1999),251(3000-3999),251(4000-4999)          IF IG II PB (C)
   832/251(5000-5999),251(6000-6999),251(8000-8999)          PK PR PU PV (C)
   832/251(9000-9999),252(0000-0999),252(2000-2999)          QD QF RP RQ (C)
   832/252(3000-3999),252(4000-4999),252(5000-5999)          SL SR UE UJ (C)
   832/252(8000-8999)                                        UQ UR UV VB (C)
                                                             VG VL VQ WD (C)
                                                             WE WG WH ZX (C)
.......................................................................
HOUSTON UNDERWOOD           HSTNTXUNDS0 08934 03545 5216  560 AA BA DA GC
   281/936(3000-7999)                                        GD GE HB HG
   713/293(0000-1999),293(3000-9999),314(8000-8999),426,802  IA IC ID IE
   713/803(0000-0999),803(1000-1999),803(3000-3999)          IF IG IH II
   713/803(4000-4999),803(5000-5999),803(6000-6999)          OR PB PK PR
   713/803(7000-7999),803(8000-8999),803(9000-9999),861,862  PU PV QB QF
   713/863,864,865(4000-5999),865(7000-9999),866,867,868     RN RO SK SR
   713/869,880                                               UQ UR VF VP
   832/618(1000-1999),673(0000-0999),673(2000-4999)          WD WE WG WH
                                                             ZX
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOUSTON WALNUT              HSTNTXWADS0 08936 03525 5216  560 DA GC GE HB
   713/514(0000-1999),514(8000-9999),921,923(1000-9999)      HG IA IC ID
   713/924(0000-6999),924(9000-9999),926(1000-1999)          IE IF IG IH
   713/926(2000-2999),926(3000-3999),926(4000-4999)          II OR PC PL
   713/926(5000-5999),926(6000-6999),926(7000-7999)          PR PU PV QB
   713/926(8000-8999),926(9000-9999),928(2000-9999),967      QF RN RO SJ
                                                             SV UR VE WD
                                                             WE WG WH
.......................................................................
HOUSTON WESLAYAN            HSTNTX0801T 08947 03548 5216  560 GB PV
      /
.......................................................................
HOUSTON WESLAYAN            HSTNTX0802T 08947 03548 5216  560 G1 GB HB OR
      /                                                      PB PK PV UR
                                                             WD WE WG WH
.......................................................................
HOUSTON WESLAYAN            HSTNTX0806T 08947 03548 5216  560 GB HB PB PK
      /                                                      PV SL SV UR
                                                             WD WE WG WH
.......................................................................
HOUSTON WEST ELLINGTON      HSTNTXWLRP0 08936 03525 5216  560 DA GC GE HB
   281/464(0000-0999),464(1000-1999),464(2000-2999)          HG IA IC ID
   281/464(3000-3999),464(4000-4999),464(5000-5999)          IE IF IG IH
   281/464(7000-7999),464(8000-8999),464(9000-9999),481,484  II OR PC PL
   281/922(0000-0999),922(1000-1999),922(2000-2999)          PR PU PV QB
   281/922(3000-3999),922(4000-4999),922(5000-5999)          QF RN RO SJ
   281/922(6000-6999),922(7000-7999),922(9000-9999)          SV VE WD
   281/929(1000-1999),929(2000-2999),929(3000-3999)
   281/929(4000-4999),929(5000-5999),929(6000-6999)
.......................................................................
HOUSTON WESTFIELD           HSTNTXWE01W 08892 03556 5216  560 PR PU PV VF
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOUSTON WESTFIELD           HSTNTXWEDS0 08892 03556 5216  560 AA DA GC GE
   281/209,230,231(1000-1999),233,443,742(5000-5999)         HB IA IC ID
   281/784(1000-1999),784(4000-4999),784(5000-5999)          IE IF IG IH
   281/784(6000-6999),784(7000-7999),784(8000-8999),821      II OH PC PL
   713/879                                                   PR PU PV QB
   832/957(8000-8999)                                        QF RN RO SK
                                                             SV UJ UR WD
                                                             WE WG WH ZX
.......................................................................
HOUSTON WYDOWN              HSTNTXWYDS0 08959 03513 5216  560 BA DA GE HB
   713/987(0000-2999),987(5000-6999),987(9000-9999),991      IA IC ID II
                                                             OR PC PL PR
                                                             PU PV QB QF
                                                             RN RO SJ SV
                                                             VE WD
.......................................................................
HOWE                        HOWETXXARS0 08278 04063 4344  552 AA BA DA GC
   903/532(3000-3999),532(5000-6999)                         GD GG GM GN
                                                             GQ GR HB HD
                                                             II PC PL RC
                                                             RD SQ TG TI
                                                             TU TW UG VM
.......................................................................
HUB                         HUB TXXARS0 08439 05165 2166  546 DA DD GM OE
   806/265                                                   TJ
.......................................................................
HUBBARD                     HBRDTXXADS0 08623 03958 1163  556 BA DA GD GG
   254/576(0000-0999),576(1000-1999),576(2000-2999)          GM GN GQ GR
   254/576(3000-3999),576(4000-4999),576(5000-5999)          HB HD II PC
   254/576(7000-7999),576(8000-8999),576(9000-9999)          PL RC RD SQ
                                                             TJ VM
.......................................................................
HUBBARD                     HBRDTXXAPS0 08623 03958 1163  556 BA DA GD GG
   254/330(9000-9999)                                        GM GN GQ GR
                                                             HB HD II PC
                                                             PL RC RD SQ
                                                             TJ VM
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HUDSON 903/743	HDSCTXXADS0	08540	03672	2068	554	AA BA DA GN HD TJ
HUDSON (ANGELINA CO.) 936/875	HDSNTXXHRS0	08584	03570	2109	560	AA BA BC DA DD G2 GJ GM GN HD IB IC II TI UG UU
HUFFMAN 281/324(1000-1999),324(2000-2999),324(3000-3999) 281/324(4000-4999),324(5000-5999),324(6000-6999) 281/324(7000-7999),324(9000-9999)	HFMNTXXADS0	08863	03511	4344	560	AA BA DA GC GD GE GG GN GQ GR HB HD II PC PL RC RD SQ TU UA UG VM
HUGHES SPRINGS 903/639	HGSPTXXADS0	08240	03686	1163	554	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
HUGHES SPRINGS 903/296(9000-9999)	HGSPTXXAPS0	08240	03686	1163	554	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
HULL 936/536(1000-1999),536(2000-2999),536(3000-3999) 936/536(6000-6999)	HULLTXXARS1	08806	03443	2154	560	BA DA GG GM GN GR HB HD II RC RD RS SQ TU VI VM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HUMBLE	HMBLTXXAPS0	08881	03539	2114	560	AA BA DA G2
281/319,446,540,548,641,964(0000-0999),964(1000-1999)						G3 G8 GC GD
281/964(2000-2999),964(3000-3999),964(4000-4999)						GE GI GK GR
281/964(6000-6999)						HD PB PK PN
346/323(2000-2999)						RC RD SA SH
						SP SQ T1 T7
						TH TJ TK TU
						TW UP UR WE
						WG WJ
HUMBLE	HMBLTXXCDS0	08895	03538	2114	560	AA BA DA G2
281/441(1000-1999),441(2000-2999),441(3000-3999)						G3 G8 GC GD
281/441(4000-4999),441(5000-5999),441(6000-6999)						GI GK GR HD
281/441(7000-7999),441(8000-8999),441(9000-9999)						PB PK PN RC
						RD SA SH SP
						SQ TJ TK TU
						TW UP UR WE
						WG WJ
HUNT	HUNTTXXA0MD	09152	04263	2086	566	DA GL GM GN
830/238						GQ GR HB HD
						IB IC II OE
						T3 TJ
HUNTINGTON	HNTNTXXAPS0	08576	03529	1181	560	AA BA DA GC
936/237(9000-9999)						GD GG GN HB
						HD II PC RC
						RD RF RM SQ
						VM
HUNTINGTON	HNTNTXXARP0	08576	03529	1181	560	AA BA DA GC
936/422,876						GD GG GN HB
						HD II PC RC
						RD RF RM SQ
						VM

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HUNTSVILLE	HNVITXHNDS0	08759	03650	5216	560	AA BA DA GC
936/291,293(1000-5999),293(7000-9999),294(0000-0999)						HB IA IC ID
936/294(1000-1999),294(2000-2999),294(3000-3999)						IE IF IG IH
936/294(4000-4999),294(5000-5999),294(7000-7999)						II PC PL PV
936/294(8000-8999),294(9000-9999),295,435(0000-2999)						PW QB QF RP
936/435(6000-9999),436(0000-1999),436(4000-4999)						RQ SK SR VF
936/436(5000-5999),436(7000-7999),436(9000-9999),437						
936/438(5000-5999),438(8000-8999),439(0000-2999)						
936/439(9000-9999),496,730(1000-1999),730(3000-3999)						
HURLWOOD	HRWDTXXADS0	08605	04992	1163	544	AA BA DA GD
806/885						GE GG GN GR
						HB HD II PC
						PL RC RD SQ
						TJ UG VM
HURLWOOD	HRWDTXXAPS0	08605	04992	1163	544	AA BA DA GD
806/515(9000-9999)						GE GG GN GR
						HB HD II PC
						PL RC RD SQ
						TJ UG VM
HUTTO	HUTTTXXARP0	08936	03984	2114	558	AA BA DA GE
512/759(1000-5999),759(9000-9999),846(1000-2999)						GI GK GR HD
						PD PM PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
HUXLEY	HXLYTXXADS0	08428	03452	2068	560	AA BA DA GN
936/368						HD TJ
IDALOU	IDALTXXADS0	08571	04939	1163	544	BA DA GD GG
806/892						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ UG VM

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IDALOU 806/581(9000-9999)	IDALTXXAPS0	08571	04939	1163	544	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
IMPERIAL 432/536(1000-1999)	IMPRTXXARP0	08915	05017	1181	542	AA BA DA GC GG GM GN GQ HB HD II PC RC RD SQ TI UG VM
IMPERIAL 432/536(0000-0999),536(2000-2999),536(3000-3999) 432/536(4000-4999),536(5000-5999),536(6000-6999) 432/536(7000-7999),536(8000-8999),536(9000-9999)	IMPRTXXARS0	08915	05017	1181	542	AA BA DA GC GG GM GN GQ HB HD II PC RC RD SQ TI UG VM
INDUSTRY /	INDSTXXA02T	08975	03753	2093	560	GB
INDUSTRY 979/278,357,992	INDSTXXADS1	08975	03753	2093	560	AA BA DA GR II OE TJ TZ
INGLESIDE 361/775(0000-4999),775(7000-7999),776	INSDTXXADS0	09445	03711	4344	564	AA BA DA GC GD GE GG GN GQ HB HD II PB PK RC RD SQ UG VM
INGRAM 830/367	INGRTXXADS0	09146	04247	2086	566	DA GL GN GQ GR HB HC HD IB IC II IS OE T3 TJ TZ
IOLA 936/394(0000-0999)	IOLATXXARP0	08788	03745	1181	560	BA DA GG GM GN GQ HB HD II PC RC RD SQ UG VM

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IOLA 936/394(1000-9999)	IOLATXXARS0	08788	03745	1181	560	BA DA GG GM GN GQ HB HD II PC RC RD SQ UG VM
IOWA PARK 940/592(0000-0999),592(1000-1999),592(2000-2999) 940/592(4000-4999),592(5000-5999),592(9000-9999)	IWPKTXBARS0	08327	04446	5216	548	AA BA DA GC GD IE IG OR PC PL PR PU PV QF RN RO SV
IRAAN 432/639(1000-3999),639(6000-6999)	IRANTXIRRS0	09147	04782	5216	542	AA BA DA PC PL PV PW QF RN RO SJ SV
IREDELL 254/364	IRDLTXXADS0	08669	04155	2153	556	AA DA GM GN GR
IREDELL 254/362(9000-9999)	IRDLTXXAPS0	08669	04155	2153	556	AA DA GM GN GR
IRENE 254/678(6000-6999)	IRENTXXARP0	08599	03983	1181	556	BA DA GE GG GM GN GQ HB HD II PC RC RD SQ TI UG VM
IRENE 254/678(0000-0999),678(1000-1999),678(2000-2999) 254/678(3000-3999),678(4000-4999),678(5000-5999) 254/678(7000-7999),678(8000-8999),678(9000-9999)	IRENTXXARS0	08599	03983	1181	556	BA DA GE GG GM GN GQ HB HD II PC RC RD SQ TI UG VM

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
IRVING                      DLLSTXNODS0 08423 04067 7726  552 AA BA DA GE
   214/441,492(0000-2999),492(4000-8999),493(4000-4999)      HB IA IC ID
   214/524(0000-0999),524(2000-2999),524(5000-7999)          IE IF IG IH
   214/596(0000-7999),596(9000-9999)                         PB PK PR PU
   469/240(4000-4999),282,322(6000-6999),322(7000-7999)      QB QF RN RO
   469/417(0000-7999),524(0000-0999),524(1000-1999)          SK SV UC UJ
   469/524(2000-2999),524(4000-4999),524(5000-5999)          UR VB WD WE
   469/524(6000-6999),524(7000-7999),528(8000-8999),549      WG WH
   469/671(0000-0999)
   972/215(5000-5999),350(6000-7999),459(8000-8999)
   972/505(7000-7999),607(7000-8999),652(2000-2999)
   972/652(3000-3999),870,871,891(6000-6999),906
   972/953(0000-4999),956,983(0000-0999)
                       COMPANY:  5216 HAS A PRESENCE ON THIS SWITCH
.......................................................................
IRVING                      IRNGTXLBDS0 08427 04076 7249  552 DA DD
      /
.......................................................................
IRVING                      IRNGTXXADS0 08435 04074 4344  552 AA BA DA GC
   972/252,255,256(0000-0999),256(1000-1999),256(2000-2999)  GD GE GG GJ
   972/256(3000-3999),256(4000-4999),256(5000-5999)          GN GR HB HD
   972/256(7000-7999),256(9000-9999),257,258,261(0000-0999)  II PA PJ RC
   972/261(1000-1999),261(2000-2999),261(5000-5999)          RD SH SQ TD
   972/413(1000-1999),413(2000-2999),413(3000-3999)          TG TH TI TJ
   972/413(4000-4999),413(7000-7999),570,594(0000-0999)      TU UA UG UR
   972/594(1000-1999),594(2000-2999),594(3000-3999)          VM WD WE WF
   972/594(4000-4999),594(5000-5999),594(6000-6999)          WG WH WI WJ
   972/594(7000-7999),594(8000-8999),607(1000-1999)
   972/607(2000-2999),659
.......................................................................
IRVING                      IRNGTXXB01T 08440 04062 4344  552 GB HB TU
      /
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
IRVING                      IRNGTXXBDS1 08440 04062 4344  552 AA BA DA GC
   972/251(1000-1999),251(2000-2999),251(4000-4999)          GD GE GG GJ
   972/251(5000-5999),251(6000-6999),251(7000-7999)          GN GR HB HD
   972/251(8000-8999),253,254,259(1000-1999),259(2000-2999)  II PA PJ RC
   972/259(3000-3999),259(4000-4999),259(5000-5999)          RD SH SQ TB
   972/259(6000-6999),259(8000-8999),259(9000-9999)          TG TI TJ TU
   972/273(1000-1999),273(2000-2999),273(3000-3999)          TW UA UG UR
   972/273(4000-4999),273(5000-5999),273(6000-6999)          VM WD WE WF
   972/273(7000-7999),273(8000-8999)                         WG WH WI WJ
.......................................................................
IRVING                      IRNGTXXBPSA 08440 04062 4344  552 GB GE GJ GQ
   469/359(9000-9999)                                        GR HA HD JC
                                                             TB
.......................................................................
IRVING                      IRNGTXXBRS0 08440 04062 7976  552 DA DD G2 GD
      /                                                      GE GJ GN GQ
                                                             HB HC IA IB
                                                             IC IF IG IH
                                                             II QA
.......................................................................
IRVING                      IRNGTXXCDS0 08438 04061 4344  552 AA BA DA GC
   972/438,445(0000-0999),445(1000-1999),445(2000-2999)      GD GE GG GJ
   972/445(3000-3999),445(4000-4999),445(5000-5999)          GN GQ GR HB
   972/445(6000-6999),445(8000-8999),554,579,721             HD II PA PJ
   972/785(0000-0999),785(1000-1999),785(2000-2999)          RC RD SH SQ
   972/785(3000-3999),785(4000-4999),785(5000-5999)          TG TI TJ TU
   972/785(6000-6999),785(8000-8999),785(9000-9999)          TW UA UG UR
                                                             VM WD WE WF
                                                             WG WH WI WJ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
IRVING	IRNGTXXDDS0	08443	04070	4344	552	AA BA	DA GC
469/426(0000-0999)						GD GE	GG GJ
972/313(0000-0999),313(1000-1999),313(2000-2999)						GN GR	HB HD
972/313(3000-3999),313(4000-4999),313(6000-6999)						II PA	PJ RC
972/313(7000-7999),313(8000-8999),313(9000-9999)						RD RF	RM SQ
972/399(0000-0999),399(1000-1999),399(2000-2999)						TB TG	TI TJ
972/399(3000-3999),399(4000-4999),399(5000-5999)						TU TW	UA UG
972/399(7000-7999),399(8000-8999),513(0000-0999)						UR VM	WD WE
972/513(1000-1999),513(2000-2999),513(9000-9999)						WF WG	WH WI
972/514(0000-0999),790,986						WJ	
IRVING	IRNGTXXEDS0	08429	04068	4344	552	AA BA	DA GC
469/220(0000-0999),220(1000-1999),220(2000-2999)						GD GE	GG GJ
469/220(3000-3999),220(4000-4999),220(5000-5999)						GN GR	HB HD
469/220(6000-6999),220(7000-7999),220(8000-8999)						II PA	PJ RC
469/220(9000-9999),995(2000-2999),995(3000-3999)						RD SQ	TB TG
972/281(0000-0999),281(1000-1999),281(2000-2999)						TI TJ	TU TW
972/281(3000-3999),281(4000-4999),281(5000-5999)						UA UG	UR VM
972/281(6000-6999),281(8000-8999),507,541,650						WD WE	WF WG
972/652(1000-1999),652(4000-4999),652(5000-5999)						WH WI	WJ
972/652(6000-6999),652(7000-7999),652(9000-9999)							
972/653(1000-1999),653(3000-3999),653(4000-4999)							
972/653(5000-5999),653(6000-6999),653(7000-7999)							
972/653(8000-8999),653(9000-9999),655(0000-0999)							
972/655(1000-1999),655(2000-2999),655(3000-3999)							
972/655(5000-5999),655(7000-7999),657(1000-1999)							
972/657(2000-2999),657(3000-3999),657(4000-4999)							
972/657(5000-5999),657(6000-6999),657(7000-7999)							
972/657(8000-8999),657(9000-9999),717,718,719							
972/791(0000-7999),791(9000-9999),887(0000-0999)							
972/887(1000-1999),887(2000-2999),887(4000-4999)							
972/887(6000-6999),887(7000-7999),887(8000-8999)							
972/887(9000-9999),893(0000-0999),893(4000-4999)							
972/893(5000-5999),893(7000-7999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
IRVING	IRNGTXXFDS0	08422	04082	4344	552	AA BA DA GC
214/277(0000-0999),277(5000-8999)						GD GE GG GJ
972/621(0000-0999),621(2000-2999),621(3000-3999)						GR HB HD II
972/621(4000-4999),621(5000-5999),621(6000-6999)						PA PJ RC RD
972/621(7000-7999),621(8000-8999),915,916(3000-3999)						SH SQ TG TI
972/916(4000-4999),916(5000-5999),916(6000-6999)						TU TW UA UG
972/916(7000-7999),929						UR VM WD WE
						WF WG WH WI
						WJ
IRVING	IRNGTXXGDS0	08428	04074	4344	552	AA BA DA GC
214/591						GD GE GG GJ
972/465(1000-1999),465(2000-2999),465(3000-3999)						GN GR HB HD
972/465(4000-4999),465(5000-5999),465(6000-6999)						II PA PJ RC
972/465(7000-7999),465(8000-8999),518,550,580,582,714						RD RF RM SQ
972/751,753,756						TG TI TJ TU
						TW UA UG UR
						VM WD WE WF
						WG WH WI WJ
IRVING	IRNHTXDCGT1	08480	04062	8833	552	DA
469/639(1000-1999)						
IRVING	IRNHTXDCRS0	08480	04062	8833	552	AA D1 DA GB
469/224(1000-1999),224(2000-2999),224(4000-4999)						SL
469/224(5000-5999),224(6000-6999),224(8000-8999)						
469/224(9000-9999),246,326,368,429,568,635						
972/812,823						
IRVING - 210 S MAIN	IRNGTXXBHA1	08440	04063	7726	552	QA QE
/						
IRVING - 2150 WESTRIDGE	IRNGTXXGHA1	08428	04073	7726	552	QA QE
/						
IRVING - 330 PHELPS DR	IRNGTXXEHA1	08429	04068	7726	552	QA QE
/						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
IRVING - 3500 N BELTLINE	IRNGTXXAHA1	08435	04074	7726	552	QA QE
/						
IRVING - 8520 ESTERS	IRNGTXXFHA1	08422	04082	7726	552	QA QE
/						
IRVING-1130 E PIONEER PKWY	IRNGTXXCHA1	08438	04061	7726	552	QA QE
/						
IRVING-3130 ROCK ISLAND RD	IRNGTXXDHA1	08442	04070	7726	552	QA QE
/						
ITALY	ITLYTXHURS0	08562	04001	5216	552	AA BA DA GC
972/483(1000-1999),483(3000-3999),483(6000-6999)						GD OR PC PL
972/483(7000-7999)						PR PU PV QF
						RN RO SJ SV
ITASCA	ITSCTXMURS0	08585	04045	5216	556	AA BA DA GC
254/687(1000-2999),687(9000-9999)						GD OR PC PL
						PV PW QF RN
						RO SJ SV
JACKSBORO	JCBOTXLORS0	08442	04303	5216	548	AA BA DA PC
940/567(1000-3999),567(5000-7999)						PL PV PW QF
						RN RO SV
JACKSON	JCSNTXXADS0	08430	03865	4344	552	AA BA DA GC
903/848(0000-1999),848(4000-4999),848(9000-9999)						GD GG GN GR
						HB HD II PC
						PL RC RD SQ
						TG TU TW VM
JACKSONVILLE	JCVLTXXADS0	08491	03706	4344	554	AA BA DA GC
903/541(0000-0999),541(2000-2999),541(4000-5999)						GD GE GG GN
903/541(8000-8999),586,589						GQ GR HB HD
						II PB RC RD
						SQ TI UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JARRELL	JRRLTXXADS0	08883	04016	4344	558	AA BA DA GD
512/746(2000-2999),746(3000-3999),746(4000-4999)						GG GN GR HB
512/746(5000-5999)						HD II PC PL
						RC RD SQ VM
JASPER	JSPRTXDUDS0	08603	03399	5216	562	BA DA HB IA
409/381,382(0000-1999),382(4000-4999),382(6000-9999)						IC ID II PC
409/383(0000-2999),383(5000-6999),383(9000-9999),384						PL PV PW QB
409/489(0000-1999),489(7000-7999),489(9000-9999)						QF RN RO SJ
						SV VE
JASPER	JSPRTXRARS0	08565	03414	5216	562	DA PC PL PV
409/698(1000-3999),698(9000-9999)						PW QB QF RN
						RO SJ SV VE
JEFFERSON	JFSNTXMORS0	08266	03617	5216	554	AA BA DA GC
903/665(1000-3999),665(5000-9999),666(0000-0999)						GD GR IE IG
903/666(1000-1999)						PC PL PV QF
						RP RQ SV
JEWETT	JWTTTXJWRS0	08674	03806	5216	552	AA BA DA II
903/626(1000-1999),626(4000-4999),626(5000-5999)						PC PL PV PW
903/626(6000-6999),626(9000-9999)						QB QF RN RO
						SV
JOAQUIN	JOQNTXXADS0	08402	03496	1181	560	AA BA DA GC
936/269						GD GG GN GQ
						HB HD II PC
						RC RD RF RM
						SQ UG VM
JOAQUIN	JOQNTXXAPS0	08402	03496	1181	560	AA BA DA GC
936/246(9000-9999)						GD GG GN GQ
						HB HD II PC
						RC RD RF RM
						SQ UG VM

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JOHNSON CITY	JHCYTXXADS0	09049	04116	4344	566	AA BA DA GC
830/454(0000-0999),868(0000-0999),868(2000-2999)						GD GG GN GQ
830/868(3000-3999),868(4000-4999),868(5000-5999)						HB HD II PC
830/868(7000-7999),868(9000-9999)						PK PL RC RD
						RF RM SQ UG
						VM
JONESBORO	JNBOTXXARL0	08743	04126	2084	552	AA BA DA GC
254/463						GE GI GK GM
						GR HD PD PM
						PN RC RD SA
						SH SP SQ TU
						TW UP UR WE
						WG WJ
JOPLIN	JPLNTXXARS1	08455	04263	2084	552	AA BA DA GC
940/374(0000-0999),374(2000-2999),374(3000-3999)						GE GM HD PD
940/374(5000-5999),818(0000-0999)						PM PN RC RD
						SA SH SP SQ
						TU TW UP UR
						WE WG WJ
JOSEPHINE	JSPHTXXARS0	08347	03974	2154	552	BA DA GG GM
972/694(2000-2999)						GN GQ GR HB
						HD RC RD SQ
						TU VM
JOURDANTON	JRTNTXXADS0	09331	04033	4344	566	AA BA DA GD
830/767(2000-2999),767(4000-4999),769(1000-1999)						GG GN GR HB
830/769(2000-2999),769(3000-3999),769(4000-4999)						HD II PC PL
830/769(5000-5999),769(9000-9999)						RC RD SQ VM
JUNCTION	JNCTTXXADS0	09097	04372	4344	961	AA BA DA GC
325/446(2000-2999),446(3000-3999),446(4000-4999)						GD GG GN GR
325/446(7000-7999),446(8000-8999),446(9000-9999)						HB HD II PC
						PL RC RD VM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JUSTIN	JSTNTXXBRS1	08409	04145	4344	552	BA DA GC GD
940/242(0000-0999),648(0000-0999),648(1000-1999)						GE GG GM GN
940/648(2000-2999),648(3000-3999),648(5000-5999)						GQ GR HB HD
940/648(8000-8999),648(9000-9999)						II PC PL RC
						RD RF RM SQ
						TG TI TU TW
						UG VM
JUSTIN RD	LWVLTXXFH35	08394	04097	7726	552	QA QE
/						
KAMAY	KAMYTXXADS1	08354	04461	1181	548	AA BA DA GG
940/438						GN GQ HB HD
						II PC RC RD
						SQ UG VM
KAMAY	KAMYTXXAPS0	08354	04461	1181	548	AA BA DA GG
940/308(9000-9999)						GN GQ HB HD
						II RC RD SQ
						UG VM
KARNACK	KRNCTXXADS0	08271	03579	1181	554	AA BA DA GC
903/679						GD GG GN HB
						HD II PC RC
						RD RF RM SQ
						VM
KARNACK	KRNCTXXAPS0	08271	03579	1181	554	AA BA DA GC
430/975(9000-9999)						GD GG GN HB
						HD II PC RC
						RD RF RM SQ
						VM
KARNES CITY	KRCYTXFCRS0	09282	03944	5216	566	AA BA DA GC
830/254(1000-1999),254(3000-3999)						GD PC PL PV
						PW QF RN RO
						SJ SV

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KARNES CITY 830/780(1000-5999)	KRCYTXKCRS0	09294	03915	5216	566	AA BA DA GC GD PC PL PV PW QF RN RO SJ SV
KATEMCY 325/258	KTMCTXXA0MD	08978	04312	2086	961	DA GL GM GN GR IB IC II OE T3 TJ
KATY 281/394(8000-8999)	KATYTXXA01T	08963	03620	2072	560	BA D1 DA G1 GD GN HD T3
KATY 281/234,237,371(0000-0999),371(1000-1999),371(2000-3999) 281/371(4000-4999),371(5000-5999),371(7000-7999) 281/371(8000-8999),391,394(6000-6999),396(1000-1999) 281/396(2000-2999),396(3000-3999),396(5000-6999) 281/396(7000-7999),396(8000-8999),574(0000-0999) 281/574(1000-1999),574(2000-2999),574(3000-3999) 281/574(4000-4999),574(5000-5999),574(6000-6999) 281/574(7000-7999),574(8000-8999),574(9000-9999) 281/665(1000-1999),665(2000-2999),665(4000-4999) 281/665(6000-6999),769(9000-9999)	KATYTXXADS1	08963	03620	2072	560	BA DA DD GN HB HD IA IB IC ID IE IF IG IH RA RC RD SL SN SS ST T3 UG UM UW ZY
KATY WADDELL 281/392,395(0000-6999),395(7000-7999),395(8000-9999) 281/644(1000-1999),644(2000-2999),644(3000-3999) 281/644(4000-6999),644(7000-7999),644(8000-8999),693	KATYTXXCRS0	08969	03613	2072	560	BA DA DD HD RC RD SL T3
KATY WILLIAMSBURG 281/347	KATYTXXBRS0	08958	03611	2072	560	BA DA DD GN HD RC RD SQ T3

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
KAUFMAN                     KFMNTXXARS1 08441 03936 2084  552 AA BA DA GE
   972/932,962(0000-0999),962(2000-8999)                     GI GK GM GR
                                                             HD PD PM PN
                                                             PR RC RD SA
                                                             SH SP SQ TJ
                                                             TU TW UP UR
                                                             WE WG WJ
.......................................................................
KELLER                      KLLRTX02DS0 08436 04126 4009  552 AA BA DA
   817/741,742,743,744(1000-1999),744(2000-2999)
   817/744(3000-3999),744(4000-4999),744(5000-5999)
   817/744(6000-6999),744(9000-9999),745,746(0000-0999)
   817/746(1000-1999),746(2000-2999),746(3000-3999)
   817/746(4000-4999),746(5000-5999),746(6000-6999)
   817/746(7000-7999),746(9000-9999),747,748,749,750
   817/752(8000-8999)
.......................................................................
KELLER                      KLLRTX02DS2 08436 04126 4009  552 AA BA DA
   817/945(0000-0999)
.......................................................................
KELLER                      KLLRTXXADS0 08437 04124 4344  552 AA BA DA GC
   817/337,379(0000-0999),379(1000-1999),379(2000-2999)      GD GE GG GJ
   817/379(3000-3999),379(4000-4999),379(5000-5999)          GN GQ GR HB
   817/379(6000-6999),379(9000-9999),431,482(1000-1999)      HD II PB PK
   817/562(1000-1999),562(2000-2999),562(3000-3999)          RC RD SQ TG
   817/562(4000-4999),562(5000-5999),562(8000-8999)          TI TU TW UG
                                                             UR VM WD WE
                                                             WF WG WH WI
                                                             WJ
.......................................................................
KELLY BLVD                  CRTNTXXDHA1 08404 04064 7726  552 QA QE
      /
.......................................................................
KEMAH                       KEMHTXXADS0 08956 03463 4344  560 AA BA DA GC
   281/334,535(0000-0999),535(1000-1999),535(4000-4999)      GD GE GG GN
   281/535(5000-5999),535(6000-6999),535(7000-7999)          GQ HB HD II
   281/535(9000-9999),538                                    PB PC PK RC
                                                             RD SN SQ TU
                                                             UG VM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KEMAH	KEMHTXXAH01	08956	03463	4344	560	AA BA DA GR
281/521,522(3000-3999),522(9000-9999)						TU
KEMAH	KEMHTXXBDS0	08952	03465	4344	560	AA BA DA GC
281/326(0000-0999),326(1000-1999),326(2000-2999)						GD GE GG GN
281/326(3000-3999),326(4000-4999),326(5000-5999)						GQ GR HB HD
281/326(7000-7999),326(8000-8999),532(0000-0999)						II PL RC RD
281/532(1000-1999),532(2000-2999),532(3000-3999)						SQ TU VM
KEMAH	KEMHTXXBH01	08952	03465	4344	560	AA BA DA PC
281/523,524(5000-5999)						TU
KEMP	KEMPTXXARS1	08464	03910	2084	552	AA BA DA GE
903/498						GI GK GM GR
						HD PD PM PN
						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
KEMPNER	KMPNTXXARS0	08862	04110	2114	558	AA BA DA G2
512/932(0000-5999),932(7000-9999)						G3 G8 GI GK
						GR HD PD PM
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
KENBERG	KNBGTXXARS0	09146	04110	2083	566	AA BA BC DA
830/229(5000-6999),336(2000-5999),336(9000-9999)						DD GJ GK GM
						GN GR HD HJ
						IB IC ID IE
						IF IG IH II
						JE OE PN SA
						SI SJ SP SQ
						T8 TI TJ TK
						TL UG UR UU
						UX VE WE WF
						WG WH

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KENEDY	KNDYTXKNRS0	09303	03901	5216	566	AA BA DA GC
830/583(0000-6999),583(9000-9999)						GD PC PL PV
						PW QF RN RO
						SJ SV
KENNARD	KNRDTXXARP0	08605	03640	1181	560	BA DA GE GG
936/655(1000-1999)						GJ GM GN GQ
						HB HD II PC
						RC RD SQ TI
						UG VM
KENNARD	KNRDTXXARS0	08605	03640	1181	560	BA DA GE GG
936/655(2000-2999),655(3000-3999),655(4000-4999)						GJ GM GN GQ
936/655(5000-5999),655(6000-6999),655(7000-7999)						HB HD II PC
936/655(8000-8999),655(9000-9999)						RC RD SQ TI
						UG VM
KENNEDALE	FTWOTXKERS5	08492	04097	7976	552	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IB IC
						IF IG IH II
						QA
KERENS	KRNSTXXARS1	08526	03884	2084	552	AA BA DA GC
903/396(0000-0999),396(2000-3999),396(7000-7999)						GE GI GK GM
903/396(8000-8999)						GR HD PD PM
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
KERMIT	KRMTTXKMRS0	09025	05059	5216	542	AA BA DA GC
432/586(1000-3999),586(5000-6999),586(8000-9999)						GD PC PL PV
						PW QF RN RO
						SJ SV
KERRVILLE	KRVLTXXA02T	09145	04226	2097	566	GB GR
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KERRVILLE 830/257,258,792,895,896	KRVLTXXADS1	09145	04226	2097	566	AA BA D1 DA GB GC GD GJ GN GR HB HD HJ II RC RD SH SR T3 TJ WE
KILGORE 903/981(0000-0999),981(3000-5999),981(7000-7999),983,984 903/986,988(0000-0999),988(2000-2999),988(3000-3999) 903/988(4000-4999),988(5000-5999),988(6000-6999) 903/988(7000-7999),988(8000-8999),988(9000-9999)	KLGRTXXADS0	08379	03674	4344	554	AA BA DA GC GD GE GG GN GQ GR HB HD II PB PK RC RD RF RM SQ TI UG VM
KILGORE 903/981(6000-6999)	KLGRTXXAPS0	08379	03674	4344	554	DA IP
KILLEEN 254/308(2000-2999),360(0000-0999),402(0000-0999) 254/402(1000-1999),406(0000-0999)	KLLNTXIJ0MD	08833	04062	7670	556	DA
KILLEEN /	KLLNTXXA01T	08833	04062	2114	556	D1 DA GB
KILLEEN 254/200,336,501,519,520,526,539,554(0000-0999) 254/554(2000-9999),616(1000-1999),616(2000-2999) 254/616(3000-3999),616(4000-4999),616(5000-5999) 254/616(6000-6999),616(7000-7999),616(8000-8999),618,628 254/634	KLLNTXXADS0	08833	04062	2114	556	AA BA DA G2 G3 G8 GC GD GE GI GK GR HD PA PJ PN RC RD SA SH SP SQ T1 T7 TH TJ TU TW UP UR WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KILLEEN	KLLNTXXARMD	08833	04062	7953	556	GR
254/218(7000-7999),232(7000-7999),236(7000-7999)						
254/237(7000-7999),242(7000-7999),244(7000-7999)						
254/249(7000-7999),255(7000-7999),256(7000-7999)						
254/276(7000-7999),277(7000-7999),283(7000-7999)						
254/309(7000-7999),312(7000-7999),321(7000-7999)						
254/326(7000-7999),332(7000-7999),344(0000-0999)						
254/353(0000-0999),374(3000-3999),375(7000-7999)						
254/384(7000-7999),385(8000-8999),395(0000-0999)						
254/406(7000-7999),426(7000-7999),435(7000-7999)						
254/482(7000-7999),494(9000-9999),527(7000-7999)						
254/534(7000-7999),587(7000-7999),589(7000-7999)						
254/593(7000-7999),597(5000-5999),632(7000-7999)						
254/655(9000-9999),687(7000-7999),739(4000-4999)						
254/746(8000-8999),765(7000-7999),789(1000-1999)						
254/822(7000-7999),831(7000-7999),845(2000-2999)						
254/853(7000-7999),859(4000-4999),863(7000-7999)						
254/875(7000-7999),876(7000-7999),881(6000-6999)						
254/902(7000-7999),938(9000-9999),945(6000-6999)						
254/970(7000-7999),974(6000-6999),982(8000-8999)						
254/983(8000-8999),984(9000-9999),985(6000-6999)						
254/987(7000-7999)						
870/252(7000-7999),406(7000-7999),594(9000-9999)						
870/726(7000-7999)						
KILLEEN	KLLNTXXCDS0	08836	04053	2114	556	AA BA DA G2
254/680,690,699,953						G3 G8 GC GD
						GE GI GK GR
						HD PA PJ PN
						RC RD SA SH
						SP SQ TH TJ
						TU TW UP UR
						WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KINGS CROSSING	KGWDTXXCRP0	08862	03532	2114	560	AA BA DA G2
281/360,361,913(0000-0999),913(1000-1999),913(2000-2999)						G3 G8 GC GD
281/913(3000-3999),913(4000-4999),913(7000-7999)						GE GI GK GR
281/913(8000-8999)						HD PB PK PN
						RC RD SA SH
						SP SQ TJ TK
						TU TW UP UR
						WE WG WJ
KINGSBURY	KGBRTXXARS0	09135	03964	2083	566	AA BA BC DA
830/639						DD GJ GK GM
						GN GR HD HJ
						IB IC ID IE
						IF IG IH II
						JE PN SA SI
						SP SQ T8 TI
						TJ TK TL UG
						UR UU UX VE
						WE WF
KINGSLAND	KGLDTXXADS0	08975	04150	4344	961	AA BA DA GC
325/388(0000-0999),388(2000-6999),388(8000-9999)						GD GE GG GN
						GQ GR HB HD
						II PC PL RC
						RD RM SQ UG
						VM
KINGSVILLE	KGVLTXKVDS0	09566	03801	5216	564	AA BA DA GC
361/221(0000-0999),221(3000-3999),221(9000-9999)						GD HB IA IC
361/516(0000-4999),516(6000-6999),516(8000-9999),592						ID II OR PC
361/593(1000-5999),593(7000-8999),595(0000-2999)						PL PV PW QB
361/595(4000-5999),595(7000-9999)						QF RN RO SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
KINGWOOD                    KGWDTXXADS0 08869 03540 2114  560 AA BA DA G2
   281/312(0000-0999),312(1000-1999),312(2000-2999)          G3 G8 GC GD
   281/312(3000-3999),312(4000-4999),312(5000-5999)          GE GI GK GR
   281/312(6000-6999),312(7000-7999),312(8000-8999)          HD PB PK PN
   281/348(0000-0999),348(1000-1999),348(2000-2999)          RC RD SA SH
   281/348(3000-3999),348(4000-4999),348(7000-7999)          SP SQ TJ TK
   281/348(8000-8999),348(9000-9999),358,359                 TU TW UP UR
                                                             WE WG WJ
.......................................................................
KIRBYVILLE                  KBVLTXKBRS0 08648 03359 5216  562 AA BA DA GC
   409/420(0000-0999),423(1000-1999),423(2000-2999)          GD PC PL PV
   409/423(3000-3999),423(4000-4999),423(5000-5999)          PW QF RN RO
   409/423(6000-6999),423(7000-7999)                         SJ SV VE
.......................................................................
KNIPPA                      KNPPTXXADS0 09328 04258 2090  566 AA DA GL GN
   830/934                                                   IS OE RC RD
                                                             TJ TK TZ
.......................................................................
KNOX CITY                   KNCYTXXADS0 08508 04601 1163  548 AA BA DA GC
   940/658                                                   GD GG GM GN
                                                             GQ GR HB HD
                                                             II PC PL RC
                                                             RD SQ TJ UG
                                                             VM
.......................................................................
KNOX CITY                   KNCYTXXAPS0 08508 04601 1163  548 AA BA DA GC
   940/316(9000-9999)                                        GD GG GM GN
                                                             GQ GR HB HD
                                                             II PC PL RC
                                                             RD SQ TJ UG
                                                             VM
.......................................................................
KOON KREEK                  KNKRTXXARS1 08502 03810 2084  552 AA BA DA DD
   903/338(0000-0999),338(1000-1999),338(2000-2999)          GC GE GI GK
   903/338(3000-3999),338(4000-4999),338(5000-5999)          GM GR HD PD
   903/338(6000-6999),338(7000-7999),338(9000-9999)          PM PN PR RC
                                                             RD SA SH SP
                                                             SQ TU TW UP
                                                             UR WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KOPPERL	KPRLTXXARP0	08627	04098	2153	552	AA DA GM GN
254/889(9000-9999)						GR II TJ ZZ
KOPPERL	KPRLTXXARS0	08627	04098	2153	552	AA DA GM GN
254/889(0000-0999),889(1000-1999),889(2000-2999)						GR II TJ ZZ
254/889(3000-3999),889(4000-4999),889(5000-5999)						
254/889(7000-7999),889(8000-8999)						
KOSCIUSKO	KSCSTXXARS0	09251	03940	2154	566	BA DA GC GD
830/745(2000-2999),745(9000-9999)						GG GM GN GR
						HB HD II RC
						RD RF RM SQ
						VM
KOSSE	KOSSTXXARS1	08719	03886	2084	556	AA BA DA GC
254/375(0000-5999),375(9000-9999)						GE GI GK GM
						HD PD PM PN
						RC RD SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
KOUNTZE	KNTZTXKNRS0	08736	03405	5216	562	AA DA GC GD
409/246(1000-5999),246(8000-8999)						OR PC PL PT
						PV PW QF RN
						RO SJ SV VE
KRUM	KRUMTXXARS0	08370	04148	2114	552	AA BA DA GC
940/482						GD GE GI GK
						GR HD PD PM
						PN PR RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KURTEN 979/589(1000-3999)	KRTNTXXARS0	08797	03780	4344	570	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TI TU TW UG VM
KYLE 512/523(0000-2999)	KYLETXXA4MD	09070	03998	7670	558	DA
KYLE 512/262(1000-1999),262(2000-2999),262(3000-3999) 512/268(0000-0999),268(1000-1999),268(2000-2999) 512/268(3000-3999),268(4000-4999),268(5000-5999) 512/268(6000-6999),268(7000-7999),268(8000-8999),405,449 512/449	KYLETXXADS0	09070	03998	4344	558	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ VM
LA BELLE 409/796(1000-2999)	LBLLTXLBRS0	08712	03331	5216	562	AA BA DA GC GE PC PL PT PV QF RN RO SJ SV VE
LA FERIA 956/797(0000-5999),797(8000-9999)	LAFRTXXADS0	09835	03685	4344	568	AA DA GD GE GG GN GQ GR HB HD II PC PL RC RD SQ VM
LA GRANGE 979/639(0000-0999),966(0000-0999),966(1000-1999) 979/968(1000-9999)	LGRNTXXADS0	09017	03815	4344	570	AA BA DA GC GD GG GN GQ GR HB HD II PC PL RC RD RF RM SQ TW VM
LA PRYOR 830/365(1000-1999),365(4000-4999)	LAPRTXLPRS0	09414	04268	5216	566	AA BA DA GC GD PC PL PV QF RN RO SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LA VERNIA	LVRNTXXADS0	09213	03990	4344	566	AA BA DA GD
830/253(1000-1999),253(8000-8999),779(1000-1999)						GG GN GR HB
830/779(2000-2999),779(3000-3999),779(4000-4999)						HD II PC PL
830/779(5000-5999),779(6000-6999),779(7000-7999)						RC RD SQ VM
830/779(9000-9999)						
LA WARD	LWRDTXXADS1	09198	03655	2103	564	AA BA DA GN
361/872,874,893						HB HD HK OE
						T3 TZ
LACOSTE	LCSTTXLCRS0	09269	04111	5216	566	AA BA DA GC
830/762(1000-1999),762(3000-3999),762(9000-9999)						GD OR PC PL
830/985(3000-3999),985(9000-9999)						PV PW QF RN
						RO SJ SV
LADONIA	LADNTXENRS0	08248	03943	5216	552	AA BA DA GC
903/367(1000-1999),367(7000-7999)						GD PC PL PV
						PW QF RN RO
						SJ SV
LAGUNA PARK	LGPKTXXARS0	08660	04065	2114	556	AA BA DA GE
254/622						GI GK GR HD
						PD PM PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
LAJITAS	LJTSTXXA0MD	09594	05003	2039	542	GN HD OE T3
/						T7 T9 TJ TK
						TU UD XF
LAKE BROWNWOOD	LKBRTXXADS0	08782	04348	4344	961	AA BA DA GC
325/784(5000-5999),784(6000-6999),784(7000-7999)						GD GE GG GN
325/784(8000-8999),784(9000-9999)						GQ GR HB HD
						II PC PL RC
						RD RF RM SQ
						UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LAKE CONROE FOREST          LKCFTXXLRS0 08835 03630 2109  560 AA BA BC DA
   936/447(1000-1999),447(2000-2999),447(3000-3999)          DD G2 GJ GM
   936/447(4000-4999),447(5000-5999),447(6000-6999)          GN HD IB IC
   936/447(7000-7999),447(8000-8999),588(0000-0999)          II TI TJ UG
   936/588(1000-1999),588(2000-2999),588(3000-3999)          UU
   936/588(4000-4999),588(5000-5999),588(6000-6999)
   936/588(7000-7999),588(8000-8999)
.......................................................................
LAKE DALLAS                 LKDLTXXABB1 08383 04101 2101  552 T3
      /
.......................................................................
LAKE DALLAS                 LKDLTXXADS0 08383 04101 2101  552 BA DA GC GE
   940/321,497,498(0000-1999),498(3000-6999),498(8000-9999)  GI GJ GN GQ
   940/498(8000-9999)                                        GR HB IA IB
                                                             IH II PN SQ
                                                             T1 T3 TJ UG
                                                             UR VC WA WE
                                                             WG WI WJ
.......................................................................
LAKE PALESTINE EAST         LKPETXXARS1 08466 03749 2084  552 AA BA DA GE
   903/825                                                   GI GK GM GR
                                                             HD PD PM PN
                                                             RC RD SA SH
                                                             SP SQ TJ TU
                                                             TW UP UR WE
                                                             WG WJ
.......................................................................
LAKESIDE VILLAGE            LKVGTXXARP0 08655 04150 2153  552 AA DA GM GN
   254/775(2000-2999)                                        GR II TJ ZZ
.......................................................................
LAKESIDE VILLAGE            LKVGTXXARS0 08655 04150 2153  552 AA DA GM GN
   254/775(0000-0999),775(1000-1999),775(3000-3999)          GR II TJ ZZ
   254/775(4000-4999),775(5000-5999),775(7000-7999)
   254/775(8000-8999),775(9000-9999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAKEVIEW	LKVWTXXARP0	08307	04844	1163	546	BA DA GE GG
806/867(0000-0999)						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ VM
LAKEVIEW	LKVWTXXARS0	08307	04844	1163	546	BA DA GE GG
806/867(1000-9999)						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ VM
LAMESA	LAMSTXXADS0	08778	04919	1163	544	AA BA DA GC
806/872						GD GG GN GQ
						GR HB HD II
						PC PL RC RD
						RF RM SQ TJ
						UG VM
LAMESA	LAMSTXXAPS0	08778	04919	1163	544	AA BA DA GC
806/405(9000-9999)						GD GG GN GQ
						GR HB HD II
						PC PL RC RD
						RF RM SQ TJ
						UG VM
LAMPASAS	LMPSTXLSDS0	08875	04137	5216	558	GB PC PL PV
512/556,564(1000-1999),564(2000-2999),564(6000-6999)						PW RN RO SJ
						SV
LANEVILLE	LANVTXXADS0	08456	03630	2068	554	AA BA DA GN
903/863						HD OE TJ
LANGTRY	LNGTTXXA0MD	09350	04644	2039	542	GN HD OE T3
/						T7 T9 TJ TK
						TU UD XF

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LAREDO                      LARDTXDGRS0 09662 04093 5216  566 BA DA PC PL
   956/326(1000-1999),326(2000-2999),326(3000-3999)          PV QF
   956/326(4000-4999)
.......................................................................
LAREDO                      LARDTXLADS0 09681 04098 5216  566 AA BA DA GC
   956/273,473(1000-8999),523(0000-0999),523(2000-2999)      GD HB IA IC
   956/523(3000-3999),523(4000-4999),523(5000-5999)          ID IE IF IG
   956/523(6000-6999),523(7000-7999),523(8000-8999)          IH II OE PA
   956/693(2000-2999),693(4000-4999),693(5000-5999)          PJ PV QB QF
   956/693(6000-6999),712,717,718,721(0000-5999)             RN RO SK SR
   956/721(7000-9999),722,723,724,725,726,727,728,729,753    UE VF VG VP
   956/764(1000-1999),764(2000-2999),764(3000-3999)          VQ ZX
   956/764(4000-4999),764(5000-5999),764(6000-6999)
   956/764(7000-7999),764(8000-8999),786(1000-8999)
   956/790(1000-1999),790(2000-2999),790(3000-3999)
   956/790(4000-4999),790(5000-5999),790(6000-6999)
   956/790(7000-7999),791,794(1000-9999),795,796
.......................................................................
LASARA                      LASRTXXARS0 09781 03726 2159  568 AA BA DA GR
   956/642(0000-5999),642(8000-9999)                         T9 TJ
.......................................................................
LEAGUE CITY                 LGCYTXXADS0 08967 03468 4344  560 AA BA DA GC
   281/316,332,338,554,557(0000-0999),557(1000-1999)         GD GE GG GN
   281/557(2000-2999),557(3000-3999),557(4000-4999)          GQ HB HD II
   281/557(5000-5999),557(7000-7999),557(8000-8999)          PA PJ RC RD
   281/557(9000-9999),672(2000-2999),672(3000-3999)          SQ TI TU UG
   281/672(4000-4999),672(5000-5999)                         VM
.......................................................................
LEAGUE CITY                 LGCYTXXAH02 08967 03468 4344  560 AA BA DA TU
   281/525(1000-1999),525(2000-2999),525(3000-3999)
   281/525(5000-5999),525(8000-8999),526
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LEESVILLE 830/424	LEVLTXXARS0	09178	03926	2083	566	AA BA BC DA DD GJ GK GM GN GR HD HJ IB IC ID IE IF IG IH II JE PN SA SI SP SQ T8 TI TJ TK TL UG UR UU UX VE WE WF
LEFORS 806/835(1000-2999)	LFRSTXLFRS0	08159	04918	5216	546	AA BA DA GD IE IG PC PL PV PW QF RN RO SJ SV
LEONA 903/344(5000-5999)	LONATXXARP0	08703	03759	1181	552	BA DA GG GM GN GQ HB HD II PC RC RD SQ UG VM
LEONA 903/344(0000-0999),344(1000-1999),344(2000-2999) 903/344(3000-3999),344(4000-4999),344(6000-6999) 903/344(7000-7999),344(8000-8999),344(9000-9999)	LONATXXARS0	08703	03759	1181	552	BA DA GG GM GN GQ HB HD II PC RC RD SQ UG VM
LEONARD 903/587(0000-0999),587(2000-2999),587(3000-3999)	LNRDTXXARS0	08279	03991	4344	552	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TG TI TU TW UG VM
LEVELLAND /	LVLDTXXA02T	08628	05054	1163	544	GB GR HB TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEVELLAND	LVLDTXXADS0	08628	05054	1163	544	AA BA DA GC
806/716,894,897						GD GE GG GN
						GQ GR HB HD
						II PB PK RC
						RD TI TJ UG
						VM
LEVELLAND	LVLDTXXAPS0	08628	05054	1163	544	AA BA DA GC
806/442(0000-0999)						GD GE GG GN
						GQ GR HB HD
						II PB PK RC
						RD TI TJ UG
						VM
LEWISVILLE	LWVLTXXADS0	08398	04092	4344	552	AA BA DA GC
214/222(0000-0999),222(1000-1999),222(2000-2999)						GD GE GG GJ
214/222(3000-3999),222(4000-4999),222(6000-6999)						GN GQ GR HB
214/222(7000-7999),222(8000-8999)						HD II PA PJ
469/948(0000-0999)						RC RD SQ TG
972/219,221,353,420,434,436						TH TI TJ TU
						TW UA UG UR
						VM WD WE WF
						WG WH WI WJ
LEWISVILLE	LWVLTXXBDS0	08413	04084	4344	552	AA BA DA GC
972/304,393,462(0000-0999),462(1000-1999),462(2000-2999)						GD GE GG GJ
972/462(3000-3999),462(5000-5999),462(6000-6999)						GN GQ GR HB
972/462(7000-7999),462(8000-8999),462(9000-9999)						HD II PA PJ
972/471(0000-0999),471(1000-1999),471(2000-2999)						RC RD RE RF
972/471(3000-3999),471(4000-4999),471(5000-5999)						SH SQ TG TI
972/471(6000-6999),471(7000-7999),471(8000-8999),745						TJ TU TW UA
						UB UG UR VM
						WD WE WF WG
						WH WI WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LEWISVILLE                  LWVLTXXCDS0 08406 04102 4344  552 AA BA DA GC
   214/285,513(1000-1999),513(2000-2999),513(4000-4999)      GD GE GG GJ
   214/513(5000-5999),513(6000-6999),513(7000-7999)          GN GR HB HD
   214/513(8000-8999),626(0000-1999),626(2001-2002)          II PB PK RC
   214/626(6000-6999),626(8000-9999)                         RD RF RM SH
   469/464(0000-0999)                                        SQ TB TG TI
   972/355,537(0000-0999),537(1000-1999),537(2000-2999)      TJ TU TW UA
   972/537(3000-3999),537(9000-9999),539,691,724,874         UG UR VM WD
                                                             WE WF WG WH
                                                             WI WJ
.......................................................................
LEWISVILLE                  LWVLTXXEDS0 08406 04090 4344  552 AA BA DA GC
   214/488,626(2003-2999),626(3000-3999),626(4000-4999)      GD GE GG GJ
   214/626(5000-5999),626(7000-7999)                         GN GQ GR HB
   469/312(4000-4999)                                        HD II PC PL
   972/315,316(0000-0999),316(1000-1999),316(2000-2999)      RC RD RE RF
   972/316(3000-3999),316(5000-5999),316(8000-8999)          SH SQ TG TI
   972/459(0000-0999),459(1000-1999),459(2000-2999)          TJ TU TW UA
   972/459(3000-3999),459(4000-4999),459(5000-5999)          UB UG UR VM
   972/459(6000-6999),459(7000-7999),459(9000-9999)          WD WE WF WG
                                                             WH WI WJ
.......................................................................
LEWISVILLE                  LWVLTXXFDS0 08394 04097 4344  552 AA BA DA GC
   972/317,318(0000-0999),318(1000-1999),318(3000-3999)      GD GE GG GJ
   972/318(5000-5999),318(8000-8999),966(0000-0999)          GN GQ GR HB
   972/966(1000-1999),966(2000-2999),966(3000-3999)          HD II PB PK
   972/966(4000-4999),966(6000-6999),966(8000-8999)          RC RD RF RM
                                                             SQ TG TI TJ
                                                             TU TW UG UR
                                                             VM WD WE WF
                                                             WG WH WI WJ
.......................................................................
LEXINGTON                   LXTNTXXARS0 08924 03880 4344  570 BA DA GD GG
   979/773(0000-0999),773(2000-2999),773(4000-4999)          GM GN GR HB
   979/773(9000-9999)                                        HD II PC PL
                                                             RC RD TI TU
                                                             TW UG VM
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LIBERTY                     LBRTTXLBDS0 08835 03463 5216  560 BA DA GC GD
   936/334(0000-1999),334(3000-3999),334(7000-7999)          HG IE IG OR
   936/334(8000-8999),336,346(3000-6999)                     PC PL PR PU
                                                             PV QB QF RN
                                                             RO SJ SV VE
.......................................................................
LIBERTY HILL                LBHLTXLHRS0 08937 04062 5216  558 AA BA DA GC
   512/515(0000-0999),515(5000-5999),515(6000-6999)          GD IE IG OR
   512/515(7000-7999),778(1000-1999),778(5000-5999)          PC PL PR PU
   512/778(6000-6999),778(9000-9999)                         PV QF RN RO
                                                             SJ SV
.......................................................................
LINDALE-SWAN                LNDLTXTUDS0 08396 03774 5216  554 AA BA DA GC
   903/881(0000-0999),881(1000-1999),881(4000-4999)          GD GE GR HA
   903/881(8000-8999),881(9000-9999),882                     HG IA IC ID
                                                             IE IF IG IH
                                                             OR PC PL PT
                                                             PU PV QB QF
                                                             RP RQ SV
.......................................................................
LINDALE-SWAN                LNDLTXTURS0 08396 03774 5216  554 GJ PT PU PV
      /
.......................................................................
LINDEN                      LNDNTXXADS0 08218 03642 1163  554 BA DA GD GG
   903/756                                                   GN GQ GR HB
                                                             HD II PC PL
                                                             RC RD SQ TJ
                                                             UG VM
.......................................................................
LINDEN                      LNDNTXXAPS0 08218 03642 1163  554 BA DA GD GG
   430/218(9000-9999)                                        GN GQ GR HB
                                                             HD II PC PL
                                                             RC RD SQ TJ
                                                             UG VM
.......................................................................
LIPAN                       LIPNTXXADS0 08574 04228 2105  552 AA BA DA RC
   254/646(0000-0999),646(2000-9999),728                     RD TJ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LITTLE RIVER	LTRVTXXARS0	08834	03983	2114	556	AA BA DA G2
254/982(0000-0999),982(1000-1999),982(2000-2999)						G3 G8 GI GK
254/982(3000-3999),982(4000-4999),982(5000-5999)						GR HD PD PM
254/982(6000-6999),982(7000-7999),982(9000-9999)						PN RC RD SA
						SH SP SQ TU
						TW UP UR WE
						WG WJ
LITTLEFIELD	LTFDTXXADS0	08557	05068	1163	544	AA BA DA GD
806/385						GG GN GR HB
						HD II PC PL
						RC RD TJ VM
LITTLEFIELD	LTFDTXXAPS0	08557	05068	1163	544	AA BA DA GD
806/551(9000-9999)						GG GN GR HB
						HD II PC PL
						RC RD TJ VM
LIVINGSTON	LVTNTXXADS1	08716	03543	2107	560	AA BA DA GR
936/327,328,329,425						T1 T6 TJ XE
LIVINGSTON	LVTNTXXARS1	08716	03543	2107	560	DA
/						
LIVINGSTON	LVTNTXXARS2	08716	03543	2107	560	DA
/						
LIVINGSTON	LVTNTXXARS3	08716	03543	2107	560	DA
/						
LIVINGSTON	LVTNTXXARS4	08716	03543	2107	560	DA
/						
LIVINGSTON	LVTNTXXARS5	08716	03543	2107	560	DA
/						
LIVINGSTON	LVTNTXXARS6	08716	03543	2107	560	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LIVINGSTON                  LVTNTXXARS7 08716 03543 2107  560 DA
     /
.......................................................................
LIVINGSTON                  LVTNTXXARS8 08716 03543 2107  560 DA
     /
.......................................................................
LLANO                       LLANTXXADS0 08972 04199 4344  961 AA BA DA GC
   325/247(1000-9999),248(0000-0999),248(2000-2999)          GD GE GG GN
                                                             GQ GR HB HD
                                                             II PC PL RC
                                                             RD SQ VM
.......................................................................
LOCKHART                    LCKHTXLKDS1 09077 03954 5216  558 AA BA DA GC
   512/227(2000-2999),376(0000-3999),376(5000-6999)          GD IE IG OE
   512/376(8000-9999),398,620(9000-9999)                     OR PC PL PV
                                                             RN RO SJ SV
.......................................................................
LOCKNEY                     LCKNTXLORS0 08465 04931 5216  544 AA BA DA PC
   806/652(1000-1999),652(2000-2999),652(3000-3999)          PL PV PW QF
                                                             RN RO SJ SV
.......................................................................
LOHN                        LOHNTXXADS0 08904 04372 2052  961 BA DA DD GL
   325/239,243,286,344,463,469,483                           GN GR HD IC
                                                             OE PN SH SV
                                                             SW TJ TK
.......................................................................
LOMETA                      LOMTTXXADS0 08859 04186 2114  558 AA BA DA GE
   512/752                                                   GI GK GR HD
                                                             PD PM PN RC
                                                             RD SA SH SP
                                                             SQ TU TW UP
                                                             UR WE WG WJ
.......................................................................
LONDON                      LONDTXXARS0 09046 04352 4344  961 BA DA GD GG
   325/475(2000-2999)                                        GM GN GR HB
                                                             HD II PC PL
                                                             RC RD VM
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LONE OAK                    LNOKTX01RS0 08335 03906 4042  552 AA BA DA
   903/634(0000-0999),634(1000-1999),634(2000-2999)
   903/634(3000-3999),634(4000-4999),634(5000-5999)
   903/634(6000-6999),634(8000-8999),634(9000-9999)
.......................................................................
LONE OAK                    LNOKTXXARS0 08335 03907 2154  552 BA DA GE GG
   903/662(0000-0999),662(4000-5999),662(9000-9999)          GM GN GQ GR
                                                             HB HD II RC
                                                             RD SQ TI TU
                                                             UG VM
.......................................................................
LONE STAR                   LNSTTXXARS0 08257 03694 1163  554 BA DA GD GG
   903/656(0000-0999),656(1000-1999),656(2000-2999)          GM GN GQ GR
   903/656(3000-3999),656(4000-4999),656(6000-6999)          HB HD II PC
   903/656(7000-7999),656(8000-8999),656(9000-9999)          PL RC RD SQ
                                                             TJ UG VM
.......................................................................
LONGVIEW                    LGVWTXPLNMD 08347 03661 7239  554 BA DA
      /
.......................................................................
LONGVIEW                    LGVWTXPLNMD 08347 03661 7297  554 BA DA
   430/222(3000-3999),224(3000-3999),342(6000-6999)
   870/648(3000-3999)
   903/252(3000-3999),252(7000-7999),265(6000-6999)
   903/280(9000-9999),336(3000-3999),353(9000-9999)
   903/374(7000-7999),405(5000-5999),417(3000-3999)
   903/497(3000-3999),594(4000-4999),615(3000-3999)
   903/686(3000-3999),708(4000-4999),716(3000-3999)
   903/722(6000-6999),730(4000-4999),730(5000-5999)
   903/730(8000-8999),881(3000-3999),934(3000-3999)
   903/949(3000-3999)
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LONGVIEW GREGGTON           LGVWTXGRDS0 08349 03671 5216  554 AA DA GC GE
   903/241(7000-7999),241(9000-9999),291(0000-0999)          GJ GR HG IA
   903/291(1000-1999),291(2000-2999),291(3000-3999)          IC ID IF IH
   903/291(5000-5999),291(6000-6999),291(8000-8999),295,297  II PC PL PR
   903/315(1000-1999),315(2000-2999),315(3000-3999)          PS PV QB QF
   903/315(4000-4999),315(5000-5999),323(0000-0999)          RP RQ SJ SV
   903/323(1000-1999),323(2000-2999),323(4000-4999)
   903/323(5000-5999),323(6000-6999),323(7000-7999)
   903/323(8000-8999),619(9000-9999),759,931(0000-0999)
   903/931(5000-5999),931(8000-8999)
.......................................................................
LONGVIEW JUDSON             LGVWTXJURS0 08330 03669 5216  554 DA GE GR HG
   903/663                                                   IA IC ID II
                                                             PC PL PR PS
                                                             PV QB QF RP
                                                             RQ SV
.......................................................................
LONGVIEW MILTON             LGVWTXMIDS0 08366 03638 5216  554 AA BA DA GC
   903/643(0000-0999),643(1000-1999),643(2000-2999)          GE GR HG IA
   903/643(3000-3999),643(4000-4999),643(7000-7999)          IC ID IF IH
   903/643(8000-8999),643(9000-9999)                         II PC PL PR
                                                             PS PV QB QF
                                                             RP RQ SV
.......................................................................
LONGVIEW PLAZA              LGVWTXPL03T 08347 03661 5216  554 G1 GB GR HB
   903/610                                                   PC PL PR PS
                                                             PV
.......................................................................
LONGVIEW PLAZA              LGVWTXPLDS4 08347 03661 5216  554 AA BA DA GC
   903/232,233,234,236,237(0000-7999),238(0000-0999)         GE GR HB HG
   903/238(2000-2999),238(8000-9999),239(0000-0999)          IA IC ID IE
   903/239(4000-9999),242(0000-0999),242(1000-1999)          IF IG IH PC
   903/242(2000-2999),242(3000-3999),242(4000-4999)          PL PR PS PV
   903/242(5000-5999),242(6000-6999),242(7000-7999)          QB QF RP RQ
   903/252(5000-6999),553(0000-0999),553(1000-1999)          SL ZX
   903/553(3000-3999),553(4000-4999),553(7000-7999)
   903/553(9000-9999),753,757,758,901,921(1000-1999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LONGVIEW TEXAS /	LGVWTXTLCG0	08347	03662	5216	554	DA OR PC PL PV
LOOP /	LOOPTXXADS1	08771	05041	8661	544	DA TJ
LOOP 806/487	LOOPTXXARS0	08767	05013	2131	544	AA BA DA DD GL GN GR HD IC ID IG TJ UA UG UX WE
LORAINE 325/737	LORNTXXADS0	08768	04680	1181	550	AA BA DA GG GN GQ HB HD II PC RC RD SE UG VM
LORAINE 325/312(9000-9999)	LORNTXXAPS0	08768	04680	1181	550	AA BA DA GG GN GQ HB HD II PC RC RD SE UG VM
LORENZO 806/634(4000-4999)	LRNZTXXAPS0	08562	04914	1163	544	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ VM
LORENZO 806/634(0000-3999),634(5000-9999)	LRNZTXXARS0	08562	04914	1163	544	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ VM
LOS FRESNOS 956/233(1000-1999),233(3000-3999),233(4000-4999) 956/233(5000-5999),233(6000-6999),233(8000-8999) 956/233(9000-9999),254(5000-5999)	LSFRTXLFRS0	09827	03614	5216	568	AA BA DA GC GD HG II OH PC PL PT PU PV QB QF RN RO SJ SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LOTT                        LOTTTXXADS0 08768 03948 1181  556 AA BA DA GC
   254/584(0000-0999),584(1000-1999),584(2000-2999)          GG GN GQ HB
   254/584(3000-3999),584(4000-4999),584(5000-5999)          HD II PC RC
   254/584(7000-7999),584(8000-8999),584(9000-9999)          RD SQ UG VM
.......................................................................
LOTT                        LOTTTXXAPS0 08768 03948 1181  556 AA BA DA GC
   254/414(9000-9999)                                        GG GN GQ HB
                                                             HD II PC RC
                                                             RD SQ UG VM
.......................................................................
LOUISE                      LOUSTXXADS0 09142 03667 2076  560 AA BA DA GN
   979/648                                                   HK TJ TK
.......................................................................
LOVELADY                    LOLDTXXARP0 08670 03666 1181  560 BA DA GE GG
   936/636(3000-3999)                                        GJ GM GN GQ
                                                             HB HD II PC
                                                             RC RD SQ TI
                                                             UG VM
.......................................................................
LOVELADY                    LOLDTXXARS0 08670 03666 1181  560 BA DA GE GG
   936/636(2000-2999),636(4000-4999),636(5000-5999)          GJ GM GN GQ
   936/636(6000-6999),636(7000-7999),636(8000-8999)          HB HD II PC
   936/636(9000-9999)                                        RC RD SQ TI
                                                             UG VM
.......................................................................
LOYOLA BEACH                LYBHTXXA0MD 09591 03754 2134  564 AA BA DA GM
   361/297                                                   GR TJ UR
.......................................................................
LUBBOCK                     LBCKTX28DS0 08605 04970 0132  544 AA BA BC DA
   806/712,720,722                                           DD G1 G2 G3
                                                             GC GD GE GJ
                                                             GK GN GP GQ
                                                             HB IC ID IE
                                                             IF IG IH II
                                                             JD UG UP UT
                                                             VC WE WH
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LUBBOCK                     LBCKTX28DS1 08605 04970 0132  544 AA BA BC DA
   806/494(6000-6999)                                         DD G1 G2 G3
                                                              GC GD GE GJ
                                                              GK GN GP GQ
                                                              HB IC ID IE
                                                              IF IG IH II
                                                              JD UG UP UT
                                                              VC WE WH
.......................................................................
LUBBOCK                     LBCKTXPSX1Y 08598 04962 7249  544 BA DA
      /
.......................................................................
LUBBOCK                     LBCKTXPSX9X 08598 04962 7409  544 GL
   806/516(1000-1999)
.......................................................................
LUBBOCK                     LBCKTXPSXJY 08598 04962 7953  544 GR
   601/454(2000-2999)
   806/243(7000-7999),301(7000-7999),302(8000-8999)
   806/417(7000-7999),442(7000-7999),454(2000-2999)
   806/496(7000-7999),507(7000-7999),587(7000-7999)
   806/602(7000-7999),603(7000-7999),605(7000-7999)
   806/606(7000-7999),607(7000-7999),616(7000-7999)
   806/617(7000-7999),652(7000-7999),800(7000-7999)
   806/855(7000-7999)
.......................................................................
LUBBOCK                     LBCKTXPSXTX 08598 04962 7297  544 BA DA
   806/221(3000-3999),283(9000-9999),319(9000-9999)
   806/412(3000-3999),412(4000-4999),475(3000-3999)
   806/507(3000-3999)
.......................................................................
LUBBOCK FRANKFORD           LBCKTXFRDS0 08619 04972 5216  544 AA BA DA GC
   806/698(0000-0999),698(1000-1999),698(3000-3999)           GD GE HB IA
   806/698(5000-5999),698(6000-6999),698(8000-8999)           IC ID II OR
   806/698(9000-9999),783(0000-6999),783(8000-9999),794,798   PC PL PR PS
   806/798                                                    PV QB QF RN
                                                              RO SJ SV
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LUBBOCK NEW DEAL            LBCKTXNDRS0 08566 04971 5216  544 AA BA DA GD
   806/746(1000-1999),746(3000-3999),746(4000-4999)          GK II OR PC
   806/746(5000-5999),746(6000-6999),746(8000-8999)          PL PR PS PV
   806/746(9000-9999)                                        RN RO SJ SV
.......................................................................
LUBBOCK PARKVIEW            LBCKTXPADS0 08611 04958 5216  544 AA BA DA GC
   806/445(0000-0999),474(0000-0999),474(1000-1999),745,748  GD GE HG IA
   806/748                                                   IC ID IF IH
                                                             II OR PC PL
                                                             PR PS PV QB
                                                             QF RN RO SJ
                                                             SV
.......................................................................
LUBBOCK PORTER SHERWOOD     LBCKTXPSDS0 08598 04962 5216  544 AA BA DA GC
   806/321                                                   GD GE HB II
                                                             OH PC PL PR
                                                             PS PV RP RQ
                                                             SL SS UE UV
                                                             VL VQ ZY
.......................................................................
LUBBOCK PORTER SHERWOOD     LBCKTXPSDS1 08598 04962 5216  544 AA BA DA GD
   806/472(0000-0999),472(1000-1999),472(2000-2999)          PC PL PR PS
   806/472(3000-3999),472(5000-5999),472(6000-6999)          PV
   806/472(7000-7999),472(9000-9999),721,723(0000-0999)
   806/723(1000-1999),723(2000-2999),723(3000-3999)
   806/723(4000-4999),723(5000-5999),723(6000-6999)
   806/723(7000-7999),723(8000-8999),724(3000-3999),725
   806/730(4000-4999),740,741,742,743,744,747
   806/749(0000-0999),749(1000-1999),749(2000-2999)
   806/749(3000-3999),749(5000-5999),758(6000-6999),761
   806/762(0000-8999),763,765,766(0000-0999),766(1000-1999)
   806/766(2000-2999),766(4000-4999),766(5000-5999)
   806/766(6000-6999),766(7000-7999),766(8000-8999)
   806/766(9000-9999),767(0000-0999),767(1000-1999)
   806/767(2000-2999),767(3000-3999),767(5000-5999)
   806/767(6000-6999),767(7000-7999),767(8000-8999)
   806/767(9000-9999),770,775(1000-1999),775(2000-2999)
   806/775(3000-3999),775(5000-5999),775(7000-7999)
   806/775(8000-8999),775(9000-9999),831(0000-0999),834
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LUBBOCK SWIFT               LBCKTXSWDS0 08605 04970 5216  544 AA BA DA GC
   806/281(1000-1999),281(5000-5999),281(6000-6999)          GD GE HB HG
   806/281(9000-9999),780(0000-0999),780(1000-1999)          IA IC ID IE
   806/780(2000-2999),780(3000-3999),780(5000-5999)          IF IG IH II
   806/780(6000-6999),780(8000-8999),780(9000-9999)          OH PB PK PR
   806/782(0000-0999),784(0000-0999),784(1000-1999)          PS PV QB QF
   806/784(3000-3999),784(4000-4999),784(8000-8999)          RN RO SJ SV
   806/784(9000-9999),785,788,791,792,793,795
   806/796(0000-0999),796(1000-1999),796(2000-2999)
   806/796(3000-3999),796(4000-4999),796(5000-5999)
   806/796(7000-7999),796(8000-8999),796(9000-9999),797
   806/799(0000-8999)
.......................................................................
LUBBOCK SWIFT               LBCKTXSWRS1 08605 04970 5216  544 AA BA DA GD
   806/473(0000-0999),473(1000-1999),473(2000-2999)          PB PK PR PS
   806/473(3000-3999),473(4000-4999),473(6000-6999)          PV QF
.......................................................................
LUFKIN                      LFKNTXXA02T 08575 03561 2109  560 D1 DA GB HB
      /
.......................................................................
LUFKIN                      LFKNTXXADS0 08575 03561 2109  560 AA BA BC DA
   936/630,631(0000-0999),631(2000-9999),632,633,634,637     DD G2 GC GJ
   936/639,671(4000-8999),674(0000-4999),675(6000-9999)      GN HD IB IC
   936/676(1000-1999),699                                    II RC RD SL
                                                             SS TH TI TJ
                                                             UG UU ZY
.......................................................................
LULING                      LLNGTXLURS0 09116 03933 5216  566 AA BA DA GC
   830/875(1000-3999),875(5000-6999),875(8000-9999)          GD OR PC PL
                                                             PV QF SJ SV
.......................................................................
LUMBERTON                   LMTNTXLMRS0 08755 03372 5216  562 DA GE HG IA
   409/751(0000-1999),751(3000-6999),751(8000-9999),755      IC ID IF IH
                                                             II OR PC PL
                                                             PT PV PW RN
                                                             RO SJ SV VE
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LYFORD	LYFRTXXADS0	09782	03699	4344	568	GD GG GM GN
956/347(2000-3999),347(5000-5999),347(9000-9999)						GQ GR HB HD
						II PC PL RC
						RD UD UG VM
LYTLE	LYTLTXLYRS0	09285	04104	5216	566	AA BA DA GC
830/709(0000-0999),709(3000-3999),709(4000-4999)						GD IE IG OR
830/709(5000-5999),709(9000-9999),772(1000-1999)						PC PL PV PW
830/772(3000-5999),772(9000-9999)						QF RN RO SJ
						SV
LYTTON SPRINGS	LYSPTXXARS1	09052	03954	2154	558	BA DA GC GD
512/559(0000-0999),559(2000-2999),601(1000-1999)						GG GM GN GR
512/601(2000-2999),601(3000-3999),601(9000-9999)						HB HD II RC
						RD RF RM SQ
						VM
MABANK-GUN BARREL	GBCYTXXARS0	08479	03883	2084	552	AA BA DA GC
903/340(3000-3999),880(0000-1999),880(4000-5999)						GE GI GK GR
903/880(9000-9999),887						HD PD PM PN
						PR RC RD SA
						SH SP SQ TH
						TJ TU TW UP
						UR WE WG WJ
MADISONVILLE	MDVITXMDRS0	08740	03733	5216	560	BA DA GC GD
936/348(2000-3999),348(5000-9999),349(0000-0999)						PC PL PV PW
936/349(1000-1999),349(2000-2999),349(3000-3999)						QF SJ SV VE
MALAKOFF	MLKFTXXARS0	08506	03854	2084	552	AA BA DA GC
903/489(0000-0999),489(1000-1999),489(2000-2999)						GE GI GK GR
903/489(3000-3999),489(4000-4999),489(9000-9999)						HD PD PM PN
						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MALONE	MALNTXXARP0	08617	03981	1163	556	BA DA GD GG
254/533(0000-0999)						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ VM
MALONE	MALNTXXARS0	08617	03981	1163	556	BA DA GD GG
254/533(1000-1999),533(2000-2999),533(3000-3999)						GM GN GQ GR
254/533(4000-4999),533(5000-5999),533(7000-7999)						HB HD II PC
254/533(8000-8999),533(9000-9999)						PL RC RD SQ
						TJ VM
MARATHON	MRTHTXMARS0	09371	04973	5216	542	AA BA DA PC
432/386(1000-1999),386(4000-4999)						PL PV QF RN
						RO SJ SV
MARBLE FALLS	MRFLTXXADS0	08981	04115	4344	566	AA BA DA GC
830/201(5000-5999),201(6000-6999),201(7000-7999)						GD GE GG GN
830/201(8000-8999),637(5000-5999),693,798						GQ HB HD II
						PC PL RC RD
						SQ UG VM
MARFA	MARFTXMFRS0	09394	05121	5216	542	AA BA DA PC
432/729(1000-1999),729(3000-3999),729(4000-4999)						PL PV PW QF
432/729(5000-5999)						RN RO SJ SV
MARIETTA	MRTTTXXARP0	08198	03685	1163	554	DA GD GG GM
903/835(4000-4999)						GN GR HB HD
						II PC PL RC
						RD SQ TJ VM
MARIETTA	MRTTTXXARS0	08198	03685	1163	554	DA GD GG GM
903/835(0000-0999),835(1000-1999),835(2000-2999)						GN GR HB HD
903/835(3000-3999),835(5000-5999),835(6000-6999)						II PC PL RC
903/835(7000-7999),835(8000-8999),835(9000-9999)						RD SQ TJ VM

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MARION                      MARNTXMRRS0 09173 04012 5216  566 AA BA DA HB
   830/420(1000-3999),914(2000-2999),914(3000-3999)          IA IC ID OR
   830/914(4000-4999)                                        PC PL PS PV
                                                             QF RN RO SJ
                                                             SV
.......................................................................
MARKHAM                     MRHMTXXADS0 09147 03594 2076  560 AA BA DA GN
   979/843                                                   HK TJ TK
.......................................................................
MARLIN                      MRLNTXMLRS0 08739 03931 5216  556 AA BA DA GC
   254/803(1000-1999),803(2000-2999),803(3000-3999)          GD OR PC PL
   254/803(5000-5999),804(0000-0999),804(1000-1999)          PV PW QF RN
   254/804(9000-9999),883(0000-0999),883(1000-1999)          RO SJ SV
   254/883(2000-2999),883(3000-3999),883(4000-4999)
   254/883(5000-5999),883(6000-6999),883(7000-7999)
   254/883(8000-8999)
.......................................................................
MARQUEZ                     MRQZTXXADS0 08706 03816 1181  552 AA BA DA GG
   903/529                                                   GN HB HD II
                                                             PC RC RD SQ
                                                             UG VM
.......................................................................
MARQUEZ                     MRQZTXXAPS0 08706 03816 1181  552 AA BA DA GG
   430/263(9000-9999)                                        GN HB HD II
                                                             PC RC RD SQ
                                                             UG VM
.......................................................................
MARSH RIDGE RD              CRTNTXXCH05 08392 04064 7726  552 QA QE
      /
.......................................................................
MARSHALL                    MRSHTXWEDS0 08310 03602 5216  554 AA BA DA GC
   903/702(6000-6999),923(0000-0999),923(1000-1999)          GR HG IA IC
   903/923(2000-2999),923(3000-3999),923(7000-7999)          ID IF IH II
   903/923(8000-8999),923(9000-9999),927,934(5000-9999),935  PC PL PR PS
   903/938                                                   PV QB QF RP
                                                             RQ SJ SV
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MARTINDALE 512/357(0000-0999),357(1000-1999),357(2000-2999) 512/357(6000-6999),357(9000-9999)	MRDLTXXADS0	09098	03980	2154	558	AA BA DA GG GN GQ GR HB HD RC RD SQ VM
MARTINS MILL 903/479	MRMLTXXARS1	08439	03835	2084	552	AA BA DA DD GC GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
MARYNEAL 325/288	MRYNTXXADS0	08787	04622	2090	550	DA IS OE TJ TK TZ
MASON 325/347(0000-1999),347(3000-3999),347(5000-6999) 325/347(8000-9999)	MASNTXXADS0	09009	04297	4344	961	AA BA DA GC GD GE GG GN GQ GR HB HD II PC PL RC RD VM
MATAGORDA 979/863(1000-1999),863(2000-2999),863(7000-7999)	MTGRTXMTRS1	09193	03554	5216	560	AA BA DA PC PL PV PW QF
MATHIS 361/547	MTHSTXMARS0	09447	03839	5216	564	AA BA DA GC GD PC PL PR PS PV PW QF RN RO SJ SV
MAUD 903/585(0000-0999),585(1000-1999),585(2000-2999) 903/585(3000-3999),585(4000-4999),585(5000-5999) 903/585(7000-7999),585(8000-8999),585(9000-9999)	MAUDTXXADS0	08153	03666	1181	554	AA BA DA GG GN HB HD II PC RC RD SQ VM
MAUD 430/982(9000-9999)	MAUDTXXAPS0	08153	03666	1181	554	AA BA DA GG GN HB HD II PC RC RD SQ VM

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MAURICEVILLE                MRVLTXMRRS0 08746 03309 5216  562 AA BA DA GC
   409/745(0000-5999),745(9000-9999)                          GD OR PC PL
                                                              PT PV PW QF
                                                              RN RO SJ SV
                                                              VE
.......................................................................
MAY                         MAY TXXARP0 08740 04337 1181  552 GG GM GN GQ
   254/259(1000-1999)                                         HB HD II PC
                                                              RC RD SQ VM
.......................................................................
MAY                         MAY TXXARS0 08740 04337 1181  552 GG GM GN GQ
   254/259(0000-0999),259(2000-2999),259(3000-3999)           HB HD II PC
   254/259(4000-4999),259(5000-5999),259(7000-7999)           RC RD SQ VM
   254/259(8000-8999),259(9000-9999)
.......................................................................
MAYDELLE                    MYDLTXXADS0 08527 03700 2068  554 AA BA DA GN
   903/795                                                    HD TJ
.......................................................................
MAYPEARL                    MYPRTXXADS0 08546 04034 2154  552 AA BA DA GC
   972/435(1000-1999),435(2000-2999),435(3000-3999)           GG GN GR HB
   972/435(8000-8999)                                         HD II RC RD
                                                              SQ TU VM
.......................................................................
MCADOO                      MCADTXXA0MD 08517 04828 2143  544 UD
      /
.......................................................................
MCALLEN                     MCALTXMEDS0 09854 03763 7982  568 DA DD G2 GD
      /                                                       GE GJ GP GQ
                                                              GR HA HD IA
                                                              IB IC ID II
.......................................................................
MCALLEN HIDALGO             MCALTXHIRS1 09877 03761 5216  568 AA BA DA GC
   956/843(1000-1999),843(2000-2999),843(3000-3999)           GD IA IC ID
   956/843(4000-4999),843(5000-5999),843(6000-6999)           OH PC PL PT
   956/843(7000-7999),843(8000-8999),843(9000-9999)           PU PV QF RN
                                                              RO SJ SV VL
                                                              VQ
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MCALLEN MURRAY              MCALTXMUDS0 09855 03763 5216  568 AA BA DA GC
   956/217(3000-3999),217(6000-7999),362,429(0000-0999)      GE HB HG IA
   956/578(0000-0999),618,630,631,632,661,664,668,682        IC ID IE IF
   956/683(0000-0999),683(1000-1999),683(2000-2999)          IG IH II OR
   956/683(3000-3999),683(4000-4999),683(7000-7999)          PC PL PT PU
   956/683(8000-8999),683(9000-9999),686,687,688(1000-1999)  PV QB QF RP
   956/688(2000-2999),688(3000-3999),688(4000-4999)          RQ SL SS UE
   956/688(5000-5999),688(6000-6999),872,926(0000-8999)      VL VQ ZY
   956/928(0000-0999),928(1000-1999),928(2000-2999)
   956/928(3000-3999),928(4000-4999),928(5000-5999)
   956/928(6000-6999),928(7000-7999),928(8000-8999)
   956/971(0000-0999),971(1000-1999),971(2000-2999)
   956/971(3000-3999),971(4000-4999),971(5000-5999)
   956/971(6000-6999),971(8000-8999),971(9000-9999),972
   956/992(0000-0999),992(2000-2999),992(3000-3999)
   956/992(4000-4999),992(5000-5999),992(6000-6999)
   956/992(7000-7999),992(8000-8999),992(9000-9999),994
.......................................................................
MCALLEN MURRAY              MCALTXMURS1 09855 03763 5216  568 AA BA DA GC
   956/984(0000-0999),984(1000-1999),984(2000-2999)          GD PC PL PT
   956/984(3000-3999),984(4000-4999),984(5000-5999)          PU PV
   956/984(6000-6999),984(7000-7999)
.......................................................................
MCCAMEY                     MCMYTXMCRS0 09120 04853 5216  542 AA BA DA PC
   432/652(1000-1999),652(3000-3999),652(4000-4999)          PL PV PW QF
   432/652(8000-8999)                                        RN RO SJ SV
.......................................................................
MCDADE                      MCDDTXXADS0 08968 03910 2154  558 AA DA GC GG
   512/273(0000-0999),273(1000-1999),273(2000-2999)          GN GQ GR HB
   512/273(9000-9999)                                        HD II RC RD
                                                             SQ VM
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MCKINNEY                    MCKNTXLIDS0 08340 04038 5216  552 AA BA DA GC
   214/491(1000-1999),491(3000-4999),491(6000-6999)          GD HB IA IC
   214/504(0000-0999),504(9000-9999),544(0000-5999)          ID IE IF IG
   214/544(7000-8999),585(0000-0999),585(4000-4999)          IH OH PC PL
   214/592(0000-0999),592(9000-9999),726(0000-1999)          PR PU PV QB
   214/726(3000-4999),726(7000-9999),733(5000-5999)          QF RP RQ SK
   214/733(8000-8999)                                        SR UC UR WD
   469/219(2000-2999),219(5000-6999),424(6000-6999)          WE WG WH
   469/742(0000-0999),742(2000-2999),742(4000-9999),764
   469/952(2000-3999),952(5000-6999)
   972/369(0000-0999),369(1000-1999),529(0000-7999)
   972/529(9000-9999),540,542,547,548,562,569(0000-6999)
   972/569(8000-9999),683,984(1000-1999)
.......................................................................
MCKINNEY                    MCKNTXLIDS1 08340 04038 5216  552 DA PC PL PR
     /                                                        PU PV
.......................................................................
MCKINNEY                    MCKNTXTERS0 08338 04041 5216  552 AA BA DA OR
   972/837(1000-1999),837(2000-2999),837(4000-4999)          PC PL PR PU
   972/838(2000-2999),838(4000-4999),838(9000-9999)          PV QF RN RO
                                                             SJ SV
.......................................................................
MCLEAN                      MCLNTXMLRS0 08187 04868 5216  546 AA BA DA PC
   806/779(1000-1999),779(2000-2999)                         PL PV PW QF
                                                             RN RO SJ SV
.......................................................................
MEADOW                      MEDWTXXARP0 08669 05007 1163  544 BA DA GD GG
   806/539(6000-6999)                                        GM GN GQ GR
                                                             HB HD II PC
                                                             PL RC RD TJ
                                                             VM
.......................................................................
MEADOW                      MEDWTXXARS0 08669 05007 1163  544 BA DA GD GG
   806/539(0000-5999),539(7000-9999)                         GM GN GQ GR
                                                             HB HD II PC
                                                             PL RC RD TJ
                                                             VM
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MEDINA /	MEDNTXXA0MD	09202	04229	2086	566	GL GM GN GQ GR HB HD IB IC II OE T3 TJ
MEDINA LAKE 830/612(2000-2999),612(3000-3999),751(1000-3999)	MDLKTXMLRS0	09212	04151	5216	566	AA BA DA GC GD PC PL PV PW QF RN RO SV
MEGARGEL 940/563	MGRGTXXAW01	08444	04451	1163	548	GC GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
MEMORIAL POINT 936/566	MLPTTXXADS0	08727	03566	2104	560	AA BA DA GM T3 TJ
MEMPHIS /	MMPHTXXA01T	08287	04821	1163	546	GB GR HB PC TJ
MEMPHIS 806/259	MMPHTXXADS0	08287	04821	1163	546	AA BA DA GC GE GG GN GQ GR HB HD II PL RC RD SH SM SQ TJ UG VM
MEMPHIS 806/609(9000-9999)	MMPHTXXAPS0	08287	04821	1163	546	AA BA DA GC GE GG GN GQ GR HB HD II PL RC RD SH SM SQ TJ UG VM

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MENARD	MNRDTXXARS0	09012	04407	4344	961	AA BA DA GD
325/396(2000-4999),396(9000-9999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						TI UG VM
MENTONE	MNTNTXXARP0	09084	05138	1181	542	BA DA GG GM
432/377(0000-0999)						GN GQ HB HD
						II PC RC RD
						SE UG VM
MENTONE	MNTNTXXARS0	09084	05138	1181	542	BA DA GG GM
432/377(1000-1999),377(2000-2999),377(3000-3999)						GN GQ HB HD
432/377(4000-4999),377(5000-5999),377(6000-6999)						II PC RC RD
432/377(7000-7999),377(8000-8999),377(9000-9999)						SE UG VM
MERCEDES	MRCDTXMEDS0	09844	03701	5216	568	AA BA DA GC
956/514,565,825(5000-5999),825(7000-7999),825(9000-9999)						GD HG IA IC
956/825(9000-9999)						ID IE IF IG
						IH OH PC PL
						PT PU PV QB
						QF RN RO SJ
						SV
MERIDIAN	MRDNTXMERS0	08667	04113	5216	556	AA BA DA GC
254/435(1000-1999),435(2000-2999),435(6000-6999)						GD OR PC PL
254/435(9000-9999)						PV PW QF RN
						RO SJ SV
MERIT	MRITTXXARS0	08314	03984	2154	552	DA GG GM GN
903/776(2000-2999)						GQ GR HB HD
						RC RD SQ TU
						UG VM
MERKEL	MRKLTXXADS0	08711	04563	1181	550	AA BA DA GC
325/928						GG GN HB HD
						II PC RC RD
						SF VM

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MERKEL	MRKLTXXAPS0	08711	04563	1181	550	AA BA DA GC
325/230(9000-9999)						GG GN HB HD
						II PC RC RD
						SF VM
MERRELL	MRRLTXXA0MD	08573	05000	2143	544	UD
/						
MERTZON	MTZNTXXARS0	09008	04614	4344	961	DA GC GD GE
325/632(2000-2999),835(2000-2999),835(3000-3999)						GG GM GN GQ
325/835(6000-6999),835(7000-7999),835(8000-8999)						GR HB HD II
						PC PL RC RD
						SQ TI UG VM
MEXIA	MEXITXMXRS0	08634	03890	5216	556	AA BA DA GC
254/237(0000-0999),472(0000-0999),472(9000-9999),562						GD PC PL PV
						PW QF RN RO
						SJ SV
MIAMI	MIAMTXXARP0	08097	04908	1163	546	BA DA GD GG
806/868(8000-8999)						GM GN GQ GR
						HB HD II PC
						PL RC RD TJ
						UG VA
MIAMI	MIAMTXXARS0	08097	04908	1163	546	BA DA GD GG
806/868(1000-1999),868(2000-2999),868(3000-3999)						GM GN GQ GR
806/868(4000-4999),868(5000-5999),868(6000-6999)						HB HD II PC
806/868(7000-7999),868(9000-9999)						PL RC RD TJ
						UG VM
MIDKIFF	MDKFTXMKRS0	08996	04822	5216	542	AA BA DA PC
432/535(1000-1999),535(2000-2999)						PL PV PW QF
						RN RO SJ SV
MIDLAND	MDLDTX87XZX	08935	04890	7670	542	DA
432/262(0000-6999),262(7000-7999),262(8000-8999)						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MIDLAND                     MDLDTXMUQMD 08935 04890 7409  542 GL
   432/308(5000-5999),315(1000-1999)
.......................................................................
MIDLAND                     MDLDTXMUXVX 08935 04890 0132  542 DA
   432/207(8000-8999),239(9000-9999),255(9000-9999)
   432/286(0000-0999),300(2000-2999),344,455,537
   432/547(3000-3999),666(0000-0999)
   915/205(9000-9999)
.......................................................................
MIDLAND MUTUAL              MDLDTXMU15T 08935 04890 5216  542 GB PR PS PV
      /
.......................................................................
MIDLAND MUTUAL              MDLDTXMUDS0 08935 04890 5216  542 AA BA DA GE
   432/221,498(0000-0999),498(2000-2999),498(4000-4999)      HB OR PC PL
   432/498(8000-8999),570(0000-1999),570(3000-9999)          PR PS PV QB
   432/571(1000-5999),571(7000-8999),620,682,683,684,685     QF RP RQ SL
   432/686,687,688,742(0000-0999),742(1000-1999)             SS UE UV VF
   432/742(2000-2999),742(3000-3999),742(4000-4999)          VG ZX
   432/742(5000-5999),742(7000-7999),818(0000-0999)
   432/818(1000-1999),818(2000-2999),994(0000-0999)
.......................................................................
MIDLAND MUTUAL              MDLDTXMUDSA 08935 04890 5216  542 DA PC PL PR
      /                                                       PS PV
.......................................................................
MIDLAND OXFORD              MDLDTXOXDS0 08940 04899 5216  542 AA BA DA GC
   432/289(1000-1999),289(2000-2999),289(7000-7999),520      GD GE HG IA
   432/522(1000-7999),681(1000-4999),681(6000-8999),689,694  IC ID IE IF
   432/697,699                                               IG IH II OH
                                                             PC PL PR PS
                                                             PV QB QF RN
                                                             RO SJ SV
.......................................................................
MIDLAND OXFORD              MDLDTXOXRS1 08940 04899 5216  542 AA BA DA GC
   432/498(5000-5999)                                        GD PC PL PR
                                                             PS PV QF
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MIDLOTHIAN	MDLTTXGRRS0	08509	04044	5216	552	AA BA DA GC
972/723(0000-3999),723(5000-9999),775(1000-8999)						GD HG IA IC
						ID II OR PC
						PL PR PU PV
						QB QF RN RO
						SJ SV
MILAM	MLAMTXXADS0	08491	03417	1181	562	AA BA DA GC
409/625						GD GG GN GQ
						HB HD II PC
						RC RD RF RM
						SQ UG VM
MILAM	MLAMTXXAPS0	08491	03417	1181	562	AA BA DA GC
409/404(9000-9999)						GD GG GN GQ
						HB HD II PC
						RC RD RF RM
						SQ UG VM
MILANO	MLANTXXARP0	08855	03878	2114	558	AA BA DA GE
512/455(0000-7999),455(9000-9999)						GI GK GR HD
						PD PM PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
MILES	MILSTXXARS0	08899	04528	4344	961	DA GC GD GE
325/468(0000-0999),468(2000-2999),468(3000-3999)						GG GM GN GQ
325/468(4000-4999),468(5000-5999)						GR HB HD II
						PC PL RC RD
						SQ TI UG VM
MILFORD	MLFRTXXARP0	08578	04007	1181	552	DA GE GG GJ
972/493(2000-2999)						GM GN GQ GR
						HB HD II PC
						RC RD SQ TI
						UG VM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILFORD	MLFRTXXARS0	08578	04007	1181	552	DA GE GG GJ
972/493(1000-1999)						GM GN GQ GR
						HB HD II PC
						RC RD SQ TI
						UG VM
MILLER GROVE	MLGRTXXARS0	08319	03885	2154	552	DA GE GG GM
903/459(3000-3999)						GN GQ GR HB
						HD II RC RD
						SQ TI TU UG
						VM
MILLER GROVE	MLGRTXXARS1	08319	03885	4042	552	AA BA DA
903/382						
MILLETT	MLETTXXARS0	09445	04123	2159	566	AA BA DA GR
830/373,378,466,676						T9 TJ
MILLSAP	MLSPTXXARS1	08525	04239	2084	552	AA BA DA GC
940/682(0000-4999),682(7000-9999)						GE GI GK GM
						GR HD PD PM
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
MILO CENTER	MILOTXXARS0	08356	05150	2166	546	DA DD GM OE
806/578						TJ
MINDEN	MINDTXXADS0	08440	03615	2068	554	AA BA DA GN
903/898						HD TJ
MINEOLA	MINLTXLORS0	08368	03802	5216	554	AA BA DA GC
903/497(5000-5999),569(0000-3999),569(5000-6999)						GD GR IA IC
903/569(8000-9999)						ID IE IF IG
						IH OR PC PV
						QF RP RQ SV

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MINERAL WELLS	MNWLTXFADS0	08520	04262	5216	552	AA BA DA GC
940/325,327(1000-6999),327(8000-8999),328(0000-1999)						GD IE IG OR
940/328(6000-6999),328(7000-7999),328(8000-8999)						PC PL PV PW
						QB QF RN RO
						SJ SV
MIRANDO CITY	MRCYTXXARS0	09660	04001	2159	564	AA BA DA GR
361/586						T9 TJ
MISSION	MSSNTXMIDS0	09861	03782	5216	568	AA BA DA GE
956/205(4000-4999),205(6000-7999),323(1000-9999)						HB HG IA IC
956/424(0000-1999),424(3000-3999),424(7000-9999),519						ID II OR PC
956/529(4000-4999),580,581,583,584,585						PL PT PU PV
						QB QF RN RO
						SJ SV UV VL
						VQ
MOBEETIE	MBTETXXADS0	08116	04863	1163	546	AA BA DA GD
806/845						GG GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ VM
MOBEETIE	MBTETXXAPS0	08116	04863	1163	546	AA BA DA GD
806/594(9000-9999)						GG GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ VM
MOFFAT	MFFTTXXADS0	08800	04018	2114	556	AA BA DA GE
254/986(0000-5999),986(7000-9999)						GI GK GR HD
						PD PM PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MONAHANS	MNHNTXMODS0	09066	05005	5216	542	AA BA DA PC
432/943(1000-9999)						PL PV PW QB
						QF RN RO SV
MONT BELVIEU	MTBLTXXADS0	08882	03460	4344	560	AA BA DA GC
281/385(0000-0999),385(1000-1999),385(2000-2999)						GD GE GG GN
281/385(3000-3999),385(4000-4999),385(5000-5999)						GQ GR HB HD
281/385(6000-6999),385(7000-7999),576(0000-0999)						II PC PL RC
281/576(2000-2999),576(3000-3999),576(4000-4999)						RD RF RM SQ
281/576(5000-5999),576(6000-6999)						TU UA UG VM
832/307(4000-4999),501(4000-8999)						
MONTAGUE	MTAGTXXARP0	08323	04262	2153	548	AA DA GN GR
940/894(5000-5999)						II RC RD TJ
						ZZ
MONTAGUE	MTAGTXXARS0	08323	04262	2153	548	AA DA GN GR
940/894(0000-4999),894(6000-9999)						II RC RD TJ
						ZZ
MONTALBA	MNTBTXXARS1	08544	03781	2084	552	AA BA DA DD
903/549						GC GE GI GK
						GM GR HD PD
						PM PN RC RD
						SA SH SP SQ
						TU TW UP UR
						WE WG WJ
MONTGOMERY	MTGMTXXMRS0	08835	03649	2109	560	AA BA BC DA
936/276(2000-2999),276(3000-3999),276(4000-4999)						DD G2 GJ GM
936/276(5000-5999),449(2000-2999),449(3000-3999)						GN HD IB IC
936/449(4000-4999),449(5000-5999),449(6000-6999)						II TI UG UU
936/449(9000-9999),597(2000-2999),597(3000-3999)						
936/597(4000-4999),597(5000-5999),597(6000-6999)						
936/597(7000-7999),597(8000-8999),597(9000-9999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MORAN	MORNTXXARP0	08642	04422	1181	550	DA GG GM GN
325/945(1000-1999)						GQ HB HD II
						PC RC RD SE
						VM
MORAN	MORNTXXARS0	08642	04422	1181	550	DA GG GM GN
325/945(0000-0999),945(2000-2999),945(3000-3999)						GQ HB HD II
325/945(4000-4999),945(5000-5999),945(6000-6999)						PC RC RD SE
325/945(7000-7999),945(8000-8999),945(9000-9999)						VM
MORGAN	MRGNTXXARP0	08645	04112	1181	552	DA GG GM GN
254/635(1000-1999)						GQ HB HD II
						PC RC RD SQ
						VM
MORGAN	MRGNTXXARS0	08645	04112	1181	552	DA GG GM GN
254/635(0000-0999),635(2000-2999),635(3000-3999)						GQ HB HD II
254/635(4000-4999),635(5000-5999),635(7000-7999)						PC RC RD SQ
254/635(8000-8999),635(9000-9999)						VM
MORTON	MRTNTXXADS0	08622	05129	1163	544	BA DA GD GG
806/266						GM GN GQ GR
						HB HD II PC
						PL RC RD TJ
						UG VM
MORTON	MRTNTXXAPS0	08622	05129	1163	544	BA DA GD GG
806/325(9000-9999)						GM GN GQ GR
						HB HD II PC
						PL RC RD TJ
						UG VM
MOSHEIM	MOSHTXXARP0	08723	04080	2153	556	AA DA GM GN
254/945(1000-1999)						GR II
MOSHEIM	MOSHTXXARS0	08723	04080	2153	556	AA DA GM GN
254/945(0000-0999),945(2000-2999),945(3000-3999)						GR II
254/945(4000-4999),945(5000-5999),945(7000-7999)						
254/945(8000-8999),945(9000-9999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOULTON	MOLTTXMNRL0	09102	03836	5216	564	AA BA DA GC
361/596(1000-1999),596(4000-4999),596(7000-7999)						GD OR PC PL
						PV PW RN RO
						SV
MOUNT CALM	MTCLTXXADS0	08647	03966	1163	556	AA BA DA GD
254/993(1000-1999),993(2000-2999),993(3000-3999)						GG GN GR HB
254/993(4000-4999),993(5000-5999),993(6000-6999)						HD II PC PL
254/993(7000-7999),993(8000-8999),993(9000-9999)						RC RD SQ TJ
						VM
MOUNT CALM	MTCLTXXAPS0	08647	03966	1163	556	AA BA DA GD
254/637(9000-9999)						GG GN GR HB
						HD II PC PL
						RC RD SQ TJ
						VM
MOUNT ENTERPRISE	MTENTXXA01T	08458	03602	2068	554	GB HC
/						
MOUNT ENTERPRISE	MTENTXXADS0	08458	03602	2068	554	AA BA DA GN
903/822						HD OE SK TJ
						TZ
MOUNT PLEASANT	MNPLTXPADS0	08232	03756	5216	554	AA BA DA GC
903/380(4000-4999),434(1000-1999),434(4000-4999)						GD GR HB IA
903/434(5000-5999),434(7000-7999),434(8000-8999),572						IC ID II PC
903/575(0000-6999),575(9000-9999),577						PL PV QB QF
						RP RQ SJ SV
MOUNT VERNON	MTVRTXXARS0	08244	03801	4344	554	DA GC GD GE
903/537(2000-4999),537(7000-8999)						GG GM GN GR
						HB HD II PC
						PL RC RD RF
						RM SQ UG VM
MOUNTAIN HOME	MTHOTXXA0MD	09135	04275	2086	566	DA GL GM GN
830/866						GR IB IC II
						OE T3 TJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MUENSTER	MNSTTXXADS0	08302	04203	2116	552	BA DA GJ GL
940/727(0000-0999),727(5000-7999),736(2000-2999),759						GN GQ GR HA
940/768(0000-0999),768(1000-1999),768(2000-2999)						HD IC ID IE
940/768(3000-3999),768(4000-4999),768(5000-5999)						IF IG IS JD
940/768(6000-6999),768(7000-7999),964						OE SJ SQ SX
						T8 TJ TK TZ
						UA UG UL UM
						UR US UU UW
						UX VA VC VE
						WE
MULESHOE	MLSHTXXA00T	08518	05157	2071	544	DA GB HB
/						
MULESHOE	MLSHTXXADS0	08518	05157	0480	544	AA BA DA DD
806/227,257,272,285,986						GL GM GN HA
						HH OE T3 TJ
						TK TZ
MULESHOE	MLSHTXXADS1	08518	05157	2071	544	AA BA DA GL
806/525,925,927,933,946,965						GM GN HA HD
						OE TJ TK XG
MUNDAY	MNDYTXXADS0	08489	04571	1163	548	BA DA GC GD
940/422						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						SQ TJ UG VM
MUNDAY	MNDYTXXAPS0	08489	04571	1163	548	BA DA GC GD
940/313(9000-9999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						SQ TJ UG VM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MURCHISON	MRCHTXXARS1	08461	03812	2084	552	AA BA DA DD
903/251(0000-0999),469						GC GE GI GK
						GM GR HD PD
						PM PN PR RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
MYRTLE SPRINGS	MYSPTXXARS0	08410	03873	4344	552	DA GG GM GN
903/865(1000-1999),865(6000-6999)						GR HB HD II
						PC PL RC RD
						TG TU TW VM
N GARLAND AVE	GRLDTXXCH44	08392	04024	7726	552	QA QE
/						
N JOSEY LA	CRTNTXXBH00	08394	04070	7726	552	QA QE
/						
NACOGDOCHES	NCGDTXNCDS0	08517	03570	5216	560	AA BA DA GC
936/462,468,552,558,559,560,564,568,569,715(0000-0999)						GD HB IA IC
936/715(4000-6999),715(9000-9999)						ID II PC PL
						PV PW QB QF
						RP RQ SK SR
						VF
NAPLES	NPLSTXXARP0	08202	03711	1163	554	BA DA GD GG
903/897(6000-6999)						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ VM
NAPLES	NPLSTXXARS0	08202	03711	1163	554	BA DA GD GG
903/897(0000-5999),897(7000-7999)						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ VM

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NASSAU BAY	NSBYTXXADS1	08958	03472	2154	560	AA BA DA GC
281/333,335(0000-0999),335(1000-1999),335(2000-2999)						GE GG GJ GN
281/335(3000-3999),335(4000-4999),335(5000-5999)						GQ GR HB HD
281/335(7000-7999),335(8000-8999),335(9000-9999)						RC RD SQ TU
281/336(2000-2999),336(3000-3999),336(4000-4999)						UG VM
281/336(5000-5999),336(6000-6999),336(7000-7999)						
NASSAU BAY	NSBYTXXAPS0	08958	03472	2154	560	DA
832/737(9000-9999)						
NAVASOTA	NVSTTXXADS0	08864	03716	2084	560	AA BA DA GC
936/825,870(0000-4999),870(9000-9999)						GE GI GK HD
						PD PM PN RL
						RP RQ RS SA
						SH SN SP SQ
						TJ TK TU TW
						UP UR WE WG
						WJ
NAZARETH	NZRTTXXARP0	08417	05073	1181	546	DA GG GM GN
806/945(0000-0999)						GQ HB HD II
						PC RC RD SQ
						VM
NAZARETH	NZRTTXXARS0	08417	05073	1181	546	DA GG GM GN
806/945(1000-9999)						GQ HB HD II
						PC RC RD SQ
						VM
NECHES	NCHSTXXARS1	08527	03737	2084	552	AA BA DA DD
903/584						GC GE GI GK
						GM GR HD PD
						PM PN RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NEDERLAND-PORT NECHE        NDLDTXNDDS0 08789 03316 5216  562 AA BA DA GC
   409/626(3000-3999),626(5000-9999),718(3000-4999)          GD GE HB IA
   409/718(9000-9999),719(4000-4999),719(5000-5999)          IC ID IE IF
   409/719(9000-9999),720(0000-6999),721,722,723(0000-7999)  IG IH II OR
   409/723(9000-9999),724(0000-8999),726(0000-5999)          PC PL PT PV
   409/726(7000-9999),727,729(0000-0999),729(1000-1999)      QB QF SJ SV
   409/729(2000-2999),729(3000-3999),729(4000-4999)          VE
   409/729(6000-6999),729(7000-7999),729(8000-8999)
   409/729(9000-9999),748(1000-4999),748(7000-8999)
   409/749(1000-3999),749(5000-6999),749(8000-8999)
   409/853(5000-5999)
.......................................................................
NEEDVILLE                   NDVLTXXARS0 09043 03591 2072  560 BA DA DD GN
   979/793                                                   HD RC RD SQ
                                                             T3
.......................................................................
NEGLEY                      NGLYTXXARP0 08121 03821 1181  552 DA GG GM GN
   903/966(0000-0999)                                        HB HD II PC
                                                             RC RD SQ VM
.......................................................................
NEGLEY                      NGLYTXXARS0 08121 03821 1181  552 DA GG GM GN
   903/966(1000-1999),966(2000-2999),966(3000-3999)          HB HD II PC
   903/966(4000-4999),966(5000-5999),966(6000-6999)          RC RD SQ VM
   903/966(7000-7999),966(8000-8999),966(9000-9999)
.......................................................................
NELMS                       NLMSTXXA0MD 08725 04928 2131  544 AA BA DA DD
   806/645                                                   GL GN GR HD
                                                             IC ID IG TJ
                                                             UG UX WE
.......................................................................
NEVADA                      NEVDTXXARS0 08355 03983 2154  552 DA GC GD GG
   972/843(0000-0999),843(2000-2999),843(3000-3999)          GM GN GQ GR
   972/843(4000-4999),843(6000-6999),843(8000-8999)          HB HD RC RD
   972/853(0000-0999),853(2000-2999)                         RF RM SQ TU
                                                             UG VM
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEW BOSTON 903/628	NBTNTXXBDS0	08133	03690	1163	554	AA BA DA GC GD GG GN GQ GR HB HD II PC PL RC RD RF RM SQ TJ UG VM
NEW BOSTON 903/501(9000-9999)	NBTNTXXBPS0	08133	03690	1163	554	AA BA DA GC GD GG GN GQ GR HB HD II PC PL RC RD RF RM SQ TJ UG VM
NEW BRAUNFELS 830/221(1000-3999),606,608,609(0000-6999),620 830/624(0000-0999),624(1000-1999),624(2000-2999) 830/624(7000-7999),624(8000-8999),625,626(0000-0999) 830/626(1000-1999),626(2000-2999),626(3000-3999) 830/626(4000-4999),626(5000-5999),626(6000-6999) 830/626(7000-7999),626(8000-8999),627(0000-0999) 830/627(1000-1999),627(2000-2999),627(5000-5999) 830/627(6000-6999),627(7000-7999),627(8000-8999),629 830/643(0000-3999),643(5000-8999),730(1000-1999) 830/837(7000-7999)	NBRNTXNBDS0	09145	04019	5216	566	AA BA DA GC GD HG IA IC ID IE IF IG IH II OR PC PL PS PV QB QF RP RQ SK SR
NEW HOME /	NWHOTXXA02T	08647	04937	2131	544	D1 DA GB GN GQ GR HB IC ID IG T3 T8 TJ UA UG UX WE XF
NEW HOME /	NWHOTXXA02T	08647	04937	8661	544	D1 DA GB TJ XF
NEW HOME /	NWHOTXXADS1	08647	04937	2131	544	XF

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEW HOME 806/924	NWHOTXXBRS1	08654	04955	2131	544	AA BA DA DD GL GN GR HD IC ID IG TJ UA UG UX WE
NEW LONDON 903/895(0000-0999),895(2000-9999)	NWLNTXXARS0	08412	03677	2084	554	AA BA DA GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
NEW SUMMERFIELD 903/726(1000-3999)	NSFDTXXARS0	08475	03678	4344	554	GD GG GM GN GQ GR HB HD II PC PL RC RD TI UD UG VM
NEW ULM ___/___	NWULTXXA00T	08991	03745	2093	560	D1 DC
NEW WAVERLY 936/344(0000-0999),344(2000-2999),344(6000-6999) 936/344(7000-7999),344(8000-8999),344(9000-9999)	NWWVTXXARS0	08790	03623	4344	560	DA GC GD GE GG GM GN GQ HB HD II PC PL RC RD SQ TI UG VM
NEWBURG 325/885	NWBGTXXADS0	08757	04252	2060	961	AA BA DA GL GN HD TJ
NEWTON 409/379	NWTNTXXADS0	08600	03351	1181	562	AA BA DA GC GD GG GN GQ HB HD II PC RC RD RF RM SQ VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEWTON	NWTNTXXAPS0	08600	03351	1181	562	AA BA DA GC
409/215(9000-9999)						GD GG GN GQ
						HB HD II PC
						RC RD RF RM
						SQ VM
NIXON	NIXNTXXADS0	09204	03922	4344	566	AA BA DA GC
830/582(1000-1999),582(2000-2999),582(3000-3999)						GD GG GN GR
						HB HD II PC
						PL RC RD RF
						RM SR VM
NOCONA	NCNATXXAPS0	08297	04273	2153	548	AA DA GN GR
940/314(9000-9999)						II RC RD TJ
						ZZ
NOCONA	NCNATXXARP0	08297	04273	2153	548	AA DA GN GR
940/825(0000-0999),825(1000-1999),825(2000-2999)						II RC RD TJ
940/825(3000-3999),825(4000-4999),825(5000-5999)						ZZ
940/825(6000-6999),825(7000-7999),825(8000-8999)						
NOLANVILLE	NLVLTXXARS0	08833	04037	2114	556	AA BA DA G2
254/698						G3 G8 GE GI
						GK GR HD PD
						PM PN RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
NOME	NOMETXXADS0	08812	03396	4477	562	AA BA BC DA
409/253						GL GN GQ GR
						HB HD IA IB
						IC ID OE RA
						RB RC RD SP
						SQ SU T8 TJ
						TZ UB UM UT
						UU UW UX UZ
						VA VF WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORDHEIM	NRDHTXNHRL0	09266	03866	5216	564	AA BA DA GC
361/938(1000-1999),938(5000-5999),938(7000-7999)						GD OR PC PL
						PV RN RO SJ
						SV
NORMANGEE	NRMNTXXADS0	08737	03773	1181	560	AA BA DA GC
936/396(1000-1999),396(2000-2999),396(3000-3999)						GG GN GQ HB
936/396(4000-4999),396(5000-5999),396(6000-6999)						HD II PC RC
936/396(7000-7999),396(8000-8999),396(9000-9999)						RD SQ UG VM
NORMANGEE	NRMNTXXAPS0	08737	03773	1181	560	AA BA DA GC
936/226(9000-9999)						GG GN GQ HB
						HD II PC RC
						RD SQ UG VM
NORTH ZULCH	NZLHTXXARP0	08760	03763	1181	560	DA GG GM GN
936/399(8000-8999)						GQ HB HD II
						PC RC RD SQ
						UG VM
NORTH ZULCH	NZLHTXXARS0	08760	03763	1181	560	DA GG GM GN
936/399(1000-1999),399(2000-2999),399(3000-3999)						GQ HB HD II
936/399(4000-4999),399(5000-5999),399(6000-6999)						PC RC RD SQ
936/399(7000-7999),399(9000-9999)						UG VM
NORTHRUP	NRUPTXXADS0	08981	03850	4344	570	BA DA GD GG
979/366(2000-2999),366(9000-9999)						GM GN GQ GR
						HB HD II PC
						PL RC RD TW
						UG VM
O'DONNELL	ODNLTXXA0MD	08722	04914	2131	544	AA BA DA DD
806/428						GL GN GR HD
						IC ID IG TJ
						UA UG UX WE
OAK HILL	OKHLTXXADS0	08385	03637	2068	554	AA BA DA GN
903/836						HD TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OAKHURST	OKHRTXXADS0	08730	03596	2068	560	AA BA DA GN
936/377						HD TJ
OAKLAND	OKLDTXXARS0	08404	03839	4344	552	DA GD GG GM
903/829(2000-2999),829(5000-5999)						GN GR HB HD
						II PC PL RC
						RD TG TW VM
OAKWOOD	OKWDTXXARP0	08609	03774	1181	552	DA GE GG GJ
903/545(0000-0999)						GM GN GQ HB
						HD II PC RC
						RD SQ TI UG
						VM
OAKWOOD	OKWDTXXARS0	08609	03774	1181	552	DA GE GG GJ
903/545(1000-1999),545(2000-2999),545(9000-9999)						GM GN GQ HB
						HD II PC RC
						RD SQ TI UG
						VM
ODEM	ODEMTXXADS0	09458	03784	4344	564	AA BA DA GD
361/368(2000-2999),368(3000-3999),368(4000-4999)						GG GN GQ GR
361/368(5000-5999),368(6000-6999),368(7000-7999)						HB HD II PC
361/368(8000-8999),368(9000-9999)						PL RC RD SQ
						VM
ODESSA	ODSSTXAF1MD	08975	04932	5216	542	DA PC PL PV
/___						PW
ODESSA	ODSSTXEM2MD	08975	04932	7670	542	DA
432/272(0000-5999),272(7000-7999)						
ODESSA	ODSSTXEMDS0	08975	04932	5216	542	AA BA DA GC
432/248(3000-3999),257(0000-0999),276(4000-4999)						GD HG IA IC
432/276(8000-8999),362,363(0000-3999),363(6000-9999),366						ID IE IF IG
432/367,368,438(4000-4999),438(6000-6999),456,550						IH II OH OR
432/552(0000-4999),552(6000-7999),703(5000-5999)						PC PL PV PW
						QB QF RN RO
						SJ SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ODESSA 432/498(6000-6999)	ODSSTXEMRS1	08975	04932	5216	542	AA BA DA GC GD PC PL PV PW QF
ODESSA 432/331(0000-0999),331(1000-1999),331(9000-9999),332,333 432/334,335,337,580,582(0000-0999),582(2000-2999) 432/582(3000-3999),582(8000-8999)	ODSSTXLIPSA	08983	04931	5216	542	AA BA DA GC GD HB HG IA IC ID IE IF IG IH II OH PC PL PV PW QB QF RP RQ SK SR UE
ODESSA 432/498(7000-7999)	ODSSTXLIRS1	08983	04931	5216	542	AA BA DA GC GD PC PL PV PW QF
ODESSA 432/275	ODSSTXOTPS0	08980	04922	7670	542	DA
ODESSA 432/381(0000-0999),381(1000-1999),381(2000-2999) 432/381(3000-3999),381(5000-5999),381(7000-7999) 432/385(0000-0999),385(1000-1999),385(2000-2999) 432/385(3000-3999),385(7000-7999),530(0000-0999) 432/530(2000-2999)	ODSSTXREDS0	08991	04945	5216	542	AA BA DA GC OR PC PL PV PW QB QF RN RO SJ SV
OENAVILLE 254/984(0000-0999),984(1000-1999),984(2000-2999) 254/984(3000-3999),984(4000-4999),984(5000-5999) 254/984(6000-6999),984(7000-7999),984(8000-8999)	ONVLTXXARS0	08798	03976	2114	556	AA BA DA G2 G3 G8 GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
OGLESBY 254/456(1000-1999),456(2000-2999),470(2000-2999)	OGLSTXOGRS0	08757	04048	5216	556	AA BA DA GC GD PC PL PV QF RN RO SJ SV

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OKLAHOMA LANE 806/825	OKLNTXXARS0	08504	05196	2166	546	DA DD GM OE TJ
OKLAUNION /	OKLATXXA01T	08320	04540	4459	548	BA BC D1 DA DD GB GC GD GL GN GP GQ GR HA HD HJ IA IB IC ID IG IH II OE SH SQ SW T3 T7 TB TK TU TZ UQ US UU UY VA VC VE
OKLAUNION 580/281(1000-9999),299,687(0000-4999),687(6000-6999) 580/687(7000-7999),687(8000-8999),687(9000-9999) 940/357(2000-2999),357(3000-3999),357(4000-4999) 940/357(5000-5999),357(6000-6999),357(7000-7999) 940/357(8000-8999),474(0000-0999),474(2000-2999) 940/474(3000-3999),474(4000-4999),474(5000-5999) 940/474(6000-6999),474(7000-7999),474(8000-8999) 940/474(9000-9999),537(0000-0999),537(2000-2999) 940/537(3000-3999),537(4000-4999),537(5000-5999) 940/537(6000-6999),537(7000-7999),537(8000-8999) 940/537(9000-9999),544,585(0000-0999),585(4000-4999) 940/585(5000-5999),655(0000-0999),655(1000-1999) 940/655(2000-2999),655(3000-3999),655(5000-5999) 940/655(6000-6999),655(7000-7999),655(9000-9999) 940/674(0000-0999),674(1000-1999),674(2000-2999) 940/674(3000-3999),674(4000-4999),674(6000-6999) 940/674(7000-7999),674(8000-8999),674(9000-9999) 940/839(0000-4999),886(0000-0999),886(1000-1999) 940/886(2000-2999),886(3000-3999),886(4000-4999) 940/886(5000-5999),886(9000-9999),887(0000-0999) 940/887(1000-1999),887(2000-2999),887(3000-3999) 940/887(4000-4999),887(5000-5999),887(6000-6999) 940/887(7000-7999),887(8000-8999)	OKLATXXADS0	08320	04540	4459	548	AA DA OE SJ SP SU SV T9 TJ TK TL TZ UG UR US UU UX UZ VA VC VE VM VP VQ WE WG WH WJ WL XA XD XG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
OLNEY                       OLNYTXXADS0 08450 04414 2041  548 AA BA DA OE
   940/342,345(1000-1999),345(2000-2999),345(3000-3999)      T7 TJ TK TU
   940/345(4000-4999),345(5000-5999),345(6000-6999)          TZ
   940/345(7000-7999),345(8000-8999),345(9000-9999),362
   940/378(0000-4999),378(6000-6999),378(7000-9999),392
   940/564(1000-5999),564(7000-9999),574,846,862(0000-2999)
   940/862(4000-9999),873(0000-2999),873(4000-7999)
   940/873(9000-9999)
.......................................................................
OMAHA                       OMAHTXTURS0 08211 03720 5216  554 AA BA DA GC
   903/884(1000-1999),884(2000-2999),884(3000-3999)          GD GR IE IG
                                                             PC PL PV PW
                                                             QF RP RQ SV
.......................................................................
ONALASKA                    ONLSTXXADS0 08710 03582 2068  560 AA BA DA GN
   936/646                                                   HD OE TJ
.......................................................................
ORANGE                      ORNGTXORDS0 08746 03281 5216  562 AA BA DA GB
   409/670(0000-1999),670(4000-4999),670(7000-7999)          GC GD HB IA
   409/670(9000-9999),882(0000-3999),882(5000-7999)          IC ID II OH
   409/882(9000-9999),883,886,988(0000-1999),988(7000-7999)  PC PL PT PV
   409/988(7000-7999)                                        PW QB QF RN
                                                             RO SJ SV VE
.......................................................................
ORANGE GROVE                ORGVTXXADS0 09482 03849 4344  564 BA DA GD GG
   361/384(0000-3999),384(9000-9999)                         GM GN GQ HB
                                                             HD II PC PL
                                                             RC RD UG VM
.......................................................................
ORLA                        ORLATXXARP0 09077 05201 1181  542 BA DA GG GM
   432/273(6000-6999)                                        GN GQ HB HD
                                                             II PC RC RD
                                                             SE UG VM
.......................................................................
ORLA                        ORLATXXARS0 09077 05201 1181  542 BA DA GG GM
   432/273(0000-0999),273(1000-1999),273(2000-2999)          GN GQ HB HD
   432/273(3000-3999),273(4000-4999),273(5000-5999)          II PC RC RD
   432/273(7000-7999),273(8000-8999),273(9000-9999)          SE UG VM
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OVERTON	OVTNTXXARS0	08409	03682	2084	554	AA BA DA GE
903/834(0000-0999),834(1000-1999),834(2000-2999)						GI GK GM HD
903/834(3000-3999),834(4000-4999),834(5000-5999)						PD PM PN RC
903/834(6000-6999),834(7000-7999),834(9000-9999)						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
OWENTOWN	OWTNTXTRRS0	08392	03732	5216	554	AA BA DA GE
903/877(1000-9999)						GR OR PC PL
						PT PU PV QB
						QF RP RQ SV
OZONA	OZONTXXARS0	09144	04642	4344	961	GC GD GG GM
325/392(1000-6999),392(8000-9999)						GN GQ GR HB
						HD II PC PL
						RC RD SQ TI
						UD UG VM
PAIGE	PAGETXXADS0	08973	03881	2154	558	AA BA DA GC
512/253(0000-0999),253(6000-6999)						GD GG GN GR
						HB HD II RC
						RD RF RM SQ
						VM
PAINT ROCK	PNRKTXXARS0	08900	04475	4344	961	BA DA GC GD
325/732(2000-2999),732(4000-4999)						GG GM GN GR
						HB HD II PC
						PL RC RD SQ
						TI UG VM
PALACIOS	PLCSTXXADS0	09209	03599	4344	564	AA DA GD GE
361/972						GG GN GQ II
						JB JD PC PL
						RC RD SQ UG
						VM

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PALESTINE                   PLSTTXXARS1 08557 03751 2084  552 AA BA DA DD
   903/373(0000-0999),661,723,727,729,731(0000-2999)         GC GE GI GK
   903/731(4000-9999)                                        GR HD PD PM
                                                             PN RL RM RP
                                                             RQ RS SA SH
                                                             SP SQ TH TJ
                                                             TU TW UP UR
                                                             WE WG WJ
.......................................................................
PALMER                      PLMRTXXARS0 08498 03984 2154  552 DA GC GD GG
   469/214(1000-1999)                                        GM GN GR HB
   972/449(2000-2999),449(3000-3999),845(2000-2999)          HD II RC RD
   972/845(3000-3999)                                        RF RM SQ TU
                                                             VM
.......................................................................
PALO PINTO                  PLPNTXXARS0 08542 04291 2084  552 AA BA DA GC
   940/659(0000-7999),659(9000-9999)                         GE GI GK HD
                                                             PD PM PN RC
                                                             RD SA SH SP
                                                             SQ TH TJ TU
                                                             TW UP UR WE
                                                             WG WJ
.......................................................................
PALUXY                      PLXYTXXARP0 08614 04184 2153  552 AA DA GM GN
   254/823(1000-1999)                                        GR
.......................................................................
PALUXY                      PLXYTXXARS0 08614 04184 2153  552 AA DA GM GN
   254/823(0000-0999),823(6000-6999),823(9000-9999)          GR
.......................................................................
PAMPA                       PAMPTXPPDS0 08147 04951 5216  546 AA BA DA GC
   806/486(0000-0999),660(0000-0999),661(3000-3999)          GD HB IA IC
   806/661(4000-4999),663(5000-5999),663(7000-8999),665,669  ID IE IF IG
   806/669                                                   IH PC PL PV
                                                             PW QB QF RN
                                                             RO SK SV
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PANHANDLE 806/537	PNHDTXXADS0	08211	05008	1163	546	BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
PANHANDLE 806/619(9000-9999)	PNHDTXXAPS0	08211	05008	1163	546	BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
PARADISE 940/969(0000-0999),969(2000-2999),969(5000-5999)	PRDSTXXARS1	08423	04216	2084	552	AA BA DA DD G4 GC GE GI GK GM HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
PARIS 903/732(1000-1999),732(3000-3999),732(4000-4999) 903/732(5000-5999),732(9000-9999)	PARSTXNORS0	08174	03897	5216	552	DA HG IA IC ID II PC PL PV QB QF RN RO SV
PARIS 903/669(0000-0999),737,739,782,783,784,785	PARSTXSUDS0	08174	03897	5216	552	AA BA DA HB IA IC ID IE IF IG IH PC PL PV QB QF RN RO SJ SV
PARMER 806/295	PRMRTXXARS0	08426	05209	2166	546	DA DD GM OE TJ
PATRICIA 806/462	PTRCTXXARS1	08819	04919	2131	544	AA BA DA DD GL GN GR HD IC ID IG TJ UA UG UX WE

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PAWNEE                      PAWNTXXARS0 09349 03914 2114  564 AA BA DA GE
   361/456(0000-0999),456(1000-1999),456(2000-2999)          GI GK GR HD
   361/456(3000-3999),456(4000-4999),456(5000-5999)          PD PM PN RC
   361/456(6000-6999),456(7000-7999),456(9000-9999)          RD SA SH SP
                                                             SQ TU TW UP
                                                             UR WE WG WJ
.......................................................................
PAYNE SPRINGS               PYSPTXXARS1 08489 03862 2084  552 AA BA DA GE
   903/451(0000-0999),451(1000-1999),451(2000-2999)          GI GK GM GR
   903/451(3000-3999),451(4000-4999),451(5000-5999)          HD PD PM PN
   903/451(9000-9999)                                        PR RC RD SA
                                                             SH SP SQ TJ
                                                             TU TW UP UR
                                                             WE WG WJ
.......................................................................
PEARSALL                    PRSLTXPSRS0 09374 04130 5216  566 AA BA DA IE
   830/334(1000-1999),334(2000-2999),334(3000-3999)          IG OR PC PL
   830/334(4000-4999),334(5000-5999),334(6000-6999)          PV QF RN RO
   830/334(7000-7999),334(8000-8999),334(9000-9999)          SJ SV
.......................................................................
PECAN BEND                  DAMNTXXBRS0 09033 03552 2072  560 BA DA DD GN
   979/553(1000-1999),553(2000-2999),553(3000-3999)          HD RC RD SQ
   979/553(4000-4999),553(5000-5999)                         T3
.......................................................................
PECOS                       PECSTXXADS1 09136 05101 1181  542 DA GG GJ GN
      /                                                      GQ HB HD II
                                                             UG VM
.......................................................................
PECOS                       PECSTXXARS0 09136 05101 1181  542 DA GC GD GE
   432/445                                                   GM PC RC RD
                                                             RF RM SQ
.......................................................................
PECOS                       PECSTXXBDS1 09140 05100 1181  542 AA BA DA GC
   432/447(0000-0999),447(2000-2999),447(3000-3999)          GD GE GG GJ
   432/447(4000-4999),447(5000-5999),447(6000-6999)          GN GQ HB HD
   432/447(7000-7999),447(9000-9999)                         II PC RC RD
                                                             RF RM SQ UG
                                                             VM
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PECOS 432/447(1000-1999)	PECSTXXBRP0	09140	05100	1181	542	AA BA DA GC GD GE GG GJ GN GQ HB HD II PC RC RD RF RM SQ UG VM
PENNINGTON 936/638(6000-6999)	PNTNTXXARP0	08642	03635	1181	560	DA GE GG GJ GM GN GQ HB HD II PC RC RD SQ TI UG VM
PENNINGTON 936/638(1000-1999),638(2000-2999),638(3000-3999) 936/638(4000-4999),638(5000-5999),638(7000-7999) 936/638(8000-8999),638(9000-9999)	PNTNTXXARS0	08642	03635	1181	560	DA GE GG GJ GM GN GQ HB HD II PC RC RD SQ TI UG VM
PERRIN 940/798(0000-0999),798(2000-2999),798(3000-3999) 940/798(4000-4999)	PRRNTXXARS1	08473	04273	2084	552	AA BA DA GC GE GI GK GM HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
PERRYTON 806/434(0000-0999),434(1000-1999),434(2000-2999) 806/434(3000-3999),434(4000-4999),434(6000-6999) 806/434(7000-7999),434(8000-8999),434(9000-9999),435	PYTNTXXADS0	07963	04987	1163	546	AA DA GC GD GG GN GR HB HD II PC PL RC RD TJ VM
PERRYTON 806/604(9000-9999)	PYTNTXXAPS0	07963	04987	1163	546	AA DA GC GD GG GN GR HB HD II PC PL RC RD TJ VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PERRYTON	PYTNTXXARP0	07963	04987	1163	546	AA DA GC GD
806/434(5000-5999)						GG GN GR HB
						HD II PC PL
						RC RD TJ VM
PERRYTON TX	PYTNTX04RS0	07963	04987	6944	546	AA BA DA DD
806/648						GN HB RC RD
						SQ T3 TJ TU
						UG UP
PETERSBURG	PTBGTXXARP0	08525	04939	1163	544	BA DA GD GG
806/667(6000-6999)						GM GN GQ GR
						HB HD II PC
						PL RC RD TJ
						UG VM
PETERSBURG	PTBGTXXARS0	08525	04939	1163	544	BA DA GD GG
806/667(0000-5999),667(7000-9999)						GM GN GQ GR
						HB HD II PC
						PL RC RD TJ
						UG VM
PETROLIA	PTRLTXXADS0	08287	04376	2043	548	AA DA HB OE
940/524						TJ TZ XF
PETTIT	PTTTTXXA0MD	08614	05082	2143	544	UD
/						
PETTUS	PTTSTXXADS0	09341	03877	2114	564	AA BA DA GE
361/375,621(0000-0999)						GI GK GR HD
						PD PM PN RC
						RD SA SH SP
						SQ TU TW UP
						UR WE WG WJ
PHARR	PHRRTXPHCG0	09854	03754	5216	568	GB PT PU PV
/						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHARR	PHRRTXPHDS0	09854	03754	5216	568	AA BA DA GC
956/283(0000-3999),283(7000-9999),354(2000-3999),702,781						GD GE HB IA
956/782,783,784(3000-3999),784(6000-8999),787						IC ID IE IF
						IG IH II OR
						PC PL PT PU
						PV QB QF RN
						RO SJ SV VL
						VQ
PICKTON	PKTNTXXARS0	08288	03816	2154	552	DA GE GG GM
903/866(0000-0999),866(2000-2999)						GN GR HB HD
						RC RD SQ VM
PILOT POINT	PLPTTXXBRS0	08324	04112	4344	552	DA GC GD GE
940/686(0000-0999),686(2000-2999),686(3000-3999)						GG GJ GM GN
940/686(4000-4999),686(5000-5999),686(6000-6999)						GQ GR HB HD
940/686(8000-8999),686(9000-9999)						II PC PL RC
						RD SQ TG TI
						TU TW UG VM
PINE ACRES	PIACTXXADS0	08313	03716	2070	554	AA BA DA GL
903/725,734,755,762,777,797,968						GN HB HD
PINE HILL	PNHLTXXADS0	08414	03605	2068	554	AA BA DA GN
903/889						HD TJ
PINE MILLS	PNMLTXXARS0	08338	03775	2154	554	AA BA DA GG
903/857(2000-2999)						GM GN GQ GR
						HB HD II RC
						RD SQ VM
PINEHURST	PNHRTXPNDS0	08878	03627	5216	560	AA BA DA GC
281/252(0000-0999),252(2000-9999),259,356(1000-9999)						GD HB OR PC
281/766(2000-2999)						PL PR PU PV
832/934(0000-0999),934(1000-1999),934(2000-2999)						QB QF RN RO
832/934(3000-3999)						SJ SV VE

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PINELAND	PNLDTXXADS0	08537	03423	1181	562	AA BA DA GC
409/584						GD GG GN GQ
						HB HD II PC
						RC RD RF RM
						SQ UG VM
PINELAND	PNLDTXXAPS0	08537	03423	1181	562	AA BA DA GC
409/219(9000-9999)						GD GG GN GQ
						HB HD II PC
						RC RD RF RM
						SQ UG VM
PIPE CREEK	PCRKTXPCDS0	09196	04161	5216	566	AA BA DA GC
830/510(4000-4999),510(6000-6999),535(1000-1999)						GD HG OR PC
830/535(4000-4999),535(6000-6999)						PL PV PW QB
						QF RN RO SV
PITTSBURG	PSBGTXUNRS0	08264	03742	5216	554	AA BA DA GC
903/853(1000-1999),853(2000-2999),853(3000-3999)						GD GR IA IC
903/853(4000-4999),853(6000-6999),853(7000-7999)						ID PC PL PV
903/853(8000-8999),853(9000-9999),855(0000-0999)						QF RP RQ SJ
903/855(1000-1999),855(2000-2999),855(4000-4999)						SV
903/855(5000-5999),855(6000-6999),855(7000-7999)						
903/856(0000-0999),856(1000-1999),856(2000-2999)						
903/856(3000-3999),856(4000-4999),856(5000-5999)						
903/856(6000-6999),856(7000-7999),856(8000-8999)						
903/946(5000-5999)						
PLAINS	PLNSTXXADS0	08736	05104	2153	544	AA DA GM GN
806/456						GR
PLAINS	PLNSTXXAPS0	08736	05104	2153	544	AA DA GM GN
806/616(9000-9999)						GR

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PLAINVIEW                   PLVWTXPVDS0 08466 04981 5216  544 AA BA DA GC
   806/221(0000-0999),221(4000-4999),221(5000-5999)          GD HB IA IC
   806/221(6000-6999),221(7000-7999),221(8000-8999)          ID II PC PL
   806/221(9000-9999),291(0000-0999),291(1000-1999)          PV PW QB QF
   806/291(2000-2999),291(3000-3999),291(4000-4999)          RN RO SK SV
   806/291(5000-5999),291(6000-6999),291(8000-8999)
   806/291(9000-9999),293,296,494(0000-0999)
.......................................................................
PLANO                       PLANTXXADS0 08382 04037 4344  552 AA BA DA GC
   972/422,423,424,509,516,578,633,881,905(8000-8999)        GD GE GG GJ
                                                             GN GQ GR HB
                                                             HD II PA RC
                                                             RD SH SQ TB
                                                             TG TI TJ TU
                                                             TW UA UG UR
                                                             VM WD WE WF
                                                             WG WH WI WJ
.......................................................................
PLANO                       PLANTXXADS1 08382 04037 4344  552 AA DA GE GR
   214/299(4000-4999),299(6000-6999)                         PA PJ TU
   972/379(0000-0999),379(1000-1999),379(2000-2999)
   972/379(3000-3999),379(4000-4999),379(5000-5999)
   972/379(6000-6999),461,477
.......................................................................
PLANO                       PLANTXXARS5 08382 04037 7976  552 DA DD G2 GD
      /                                                      GE GJ GN GQ
                                                             HB HC IA IB
                                                             IC IF IG IH
                                                             II QA
.......................................................................
PLANO                       PLANTXXBDS0 08383 04051 4344  552 AA BA DA GC
   469/752                                                   GD GE GG GJ
   972/519,596,599,612,758,769(0000-0999),769(1000-1999)     GN GQ GR HB
   972/769(2000-2999),769(4000-4999),769(7000-7999)          HD II PA PJ
   972/769(8000-8999),769(9000-9999),867,964,985             RC RD SH SQ
                                                             TG TI TJ TU
                                                             TW UA UG UR
                                                             VM WD WE WF
                                                             WG WH WI WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PLANO                       PLANTXXDDS1 08380 04061 4344  552 AA BA DA GC
   214/427(9000-9999)                                         GD GE GG GJ
   469/685(0000-0999)                                         GN GQ GR HB
   972/295(1000-1999),312(2000-2999),372(3000-3999)           HD PA PJ RC
   972/372(7000-7999),372(8000-8999),378,403(0000-0999)       RD SH SQ TB
   972/403(1000-1999),403(2000-2999),403(3000-3999)           TD TG TH TI
   972/403(5000-5999),403(6000-6999),403(7000-7999)           TJ TU UA UG
   972/403(8000-8999),403(9000-9999),431,473,604,605          UR VM WD WE
   972/608(0000-0999),608(1000-1999),608(2000-2999)           WF WG WH WI
   972/608(4000-4999),608(5000-5999),608(6000-6999)           WJ
   972/608(8000-8999),608(9000-9999),696(1000-1999)
   972/696(2000-2999),696(3000-3999),696(4000-4999)
   972/696(5000-5999),781(0000-0999),781(1000-1999)
   972/781(2000-2999),781(3000-3999),781(4000-4999)
   972/781(5000-5999),781(6000-6999),796,797,981
.......................................................................
PLANO                       PLANTXXFDS0 08374 04047 4344  552 AA BA DA GC
   972/468(2000-2999),468(4000-4999),517,527,575              GD GE GG GJ
                                                              GN GQ GR HB
                                                              HD II PA PJ
                                                              RC RD SQ TG
                                                              TI TJ TU TW
                                                              UA UG UR VM
                                                              WD WE WF WG
                                                              WH WI WJ
.......................................................................
PLANO                       PLANTXXKDS0 08376 04052 4344  552 AA BA DA GC
   214/227(0000-0999),227(1000-1999)                          GD GE GG GJ
   972/208,491,618                                            GN GQ GR HB
                                                              HD II PA PJ
                                                              RC RD SH SQ
                                                              TG TI TJ TU
                                                              TW UA UG UR
                                                              VM WD WE WF
                                                              WG WH WI WJ
.......................................................................
PLANO - 1508 AVE K          PLANTXXAHA1 08382 04037 7726  552 QA QE
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PLANO - 1901 LEGACY	PLANTXXFHA1	08374	04047	7726	552	QA QE
/						
PLANO - 2918 COIT	PLANTXXBHA1	08383	04051	7726	552	QA QE
/						
PLANO - 3501 LEGACY	PLANTXXKHA1	08376	04052	7726	552	QA QE
/						
PLANO - 550 TENNYSON PRKWY	PLANTXXDHA1	08380	04061	7726	552	QA QE
/						
PLANTERSVILLE	PLVLTXXARS0	08861	03667	2084	560	AA BA DA DD
936/236(0000-0999),894						G4 GC GE GI
						GK GM GR HD
						PD PM PN RC
						RD SA SH SP
						SQ TU TW UP
						UR WE WG WJ
PLEASANTON	PLTNTXPLDS0	09317	04026	5216	566	AA BA DA GC
830/281(2000-2999),281(3000-3999),281(4000-4999)						GD OR PC PL
830/281(5000-5999),281(8000-8999),569(0000-6999)						PV PW QB QF
830/569(8000-8999)						RN RO SV
POINT	PONTTXXARS0	08342	03889	2154	552	DA GE GG GM
903/598(0000-0999),598(2000-3999),598(6000-6999)						GN GQ GR HB
						HD II RC RD
						SQ TU VM
POINT COMFORT	PNCMTXXARS0	09239	03658	4344	564	DA GD GE GG
361/987(2000-8999)						GM GN GQ HB
						HD II PC PL
						RC RD UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PONDER	PONDTXXARS0	08389	04151	2114	552	AA BA DA GC
940/479(0000-0999),479(2000-2999),479(8000-9999)						GD GE GI GK
						GR HD PD PM
						PN PR RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
PONTOTOC	PNTTTXXA0MD	08960	04264	2086	961	DA GL GM GN
325/251						GR IB IC II
						OE T3 TJ
PORT ARANSAS	PTANTXXADS0	09444	03680	2117	564	AA BA DA GC
361/749						GD GE GI GJ
						GN GQ GR HB
						IA IB IH II
						PN RA RC RD
						SV TI TJ UG
						UM UR VC WE
						WG WI WJ XG
PORT ARTHUR	PTARTXPERS0	08806	03298	5216	562	AA DA GB GD
409/736(0000-4999),736(9000-9999)						GE HG IA IC
						ID II OR PC
						PL PT PV QB
						QF RN RO SJ
						SV
PORT ARTHUR	PTARTXWORS0	08791	03299	5216	562	DA GE HG IA
409/960(0000-0999),960(3000-3999),960(5000-7999),962,963						IC ID IF IH
409/963						II OR PC PL
						PT PV QB QF
						RP RQ SJ SR
						UE UV VF VG
						ZX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PORT ARTHUR                 PTARTXYUDS0 08802 03297 5216  562 BA DA GE HB
   409/205(5000-5999),971(2000-2999),971(4000-4999)          IA IC ID II
   409/971(6000-6999),982,983(1000-8999),984(0000-2999)      OR PC PL PT
   409/984(4000-9999),985,989(0000-0999),989(1000-1999)      PV QB QF RN
   409/989(3000-3999),989(4000-4999),989(5000-5999)          RO SJ SV VE
   409/989(6000-6999),989(7000-7999)
.......................................................................
PORT BOLIVAR                PTBLTXPTRS1 08966 03399 5216  560 AA BA DA GC
   409/684(1000-1999),684(6000-9999)                         GD HB IA IC
                                                             ID IF IH II
                                                             PC PL PV QF
.......................................................................
PORT ISABEL                 PTISTXPIRS0 09807 03565 5216  568 DA HG IA IC
   956/943(0000-7999)                                        ID II PC PL
                                                             PT PU PV QB
                                                             QF RN RO SJ
                                                             SV
.......................................................................
PORT ISABEL                 PTISTXSPRS0 09797 03561 5216  568 DA GC HG IA
   956/761,772(1000-1999),772(9000-9999)                     IC ID II PC
                                                             PL PT PU PV
                                                             QB QF RN RO
                                                             SJ SV
.......................................................................
PORT LAVACA                 PTLVTXXA02T 09256 03666 4344  564 GB HB
      /
.......................................................................
PORT LAVACA                 PTLVTXXADS0 09256 03666 4344  564 AA BA DA GC
   361/487(0000-0999),487(1000-1999),487(6000-6999)          GD GE GG GN
   361/487(9000-9999),551(2000-4999),552,553(1000-8999)      GQ HB HD II
                                                             PB PK RC RD
                                                             SQ UG VM
.......................................................................
PORT LAVACA                 PTLVTXXAPS0 09256 03666 4344  564 DA IP
   361/487(4000-4999)
.......................................................................
PORT MANSFIELD              PTMNTXXARS0 09726 03645 2159  568 AA BA DA GR
   956/944                                                   T9 TJ
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PORT O'CONNOR	PTOCTXXADS0	09274	03613	4344	564	BA DA GD GG
361/983(2000-2999),983(4000-4999)						GM GN GQ HB
						HD II PC PL
						RC RD UG VM
PORTER	PTERTXXARS0	08859	03542	2114	560	AA BA DA G2
281/354,577(0000-0999),577(1000-1999),577(2000-2999)						G3 G8 GC GD
281/577(5000-5999),577(8000-8999),577(9000-9999)						GE GI GK GR
281/747(0000-0999)						HD PB PK PN
						RC RD SA SH
						SP SQ TJ TK
						TU TW UP UR
						WE WG WJ
PORTER HEIGHTS	PTHSTXXARS0	08852	03563	2114	560	AA BA DA G2
281/429(0000-5999),429(7000-7999),429(9000-9999)						G3 G8 GC GD
281/572(1000-1999),572(2000-2999),572(3000-3999)						GE GI GK GR
281/572(4000-4999),572(7000-7999),572(9000-9999)						HD PB PK PN
						RC RD SA SH
						SP SQ TJ TK
						TU TW UP UR
						WE WG WJ
PORTLAND-GREGORY	PTLDTXXADS0	09454	03731	4344	564	AA DA GD GE
361/643,777(0000-4999)						GG GN GQ HB
						HD II PC PL
						RC RD SQ UG
						VM
POSSUM KINGDOM LAKE	PKLKTXXARS1	08527	04329	2084	552	AA BA DA GC
940/779(0000-7999),779(9000-9999)						GE GI GK GR
						HD PD PM PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
POST	POSTTXAHRS1	08650	04853	8661	544	DA TJ
806/990						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POST	POSTTXXADS0	08650	04853	1163	544	BA DA GD GG
806/495						GM GN GQ GR
						HB HD II PC
						PL RC RD TJ
						UG VM
POST	POSTTXXAPS0	08650	04853	1163	544	BA DA GD GG
806/483(9000-9999)						GM GN GQ GR
						HB HD II PC
						PL RC RD TJ
						UG VM
POTEET	PTETTXPORS0	09309	04048	5216	566	DA OR PC PL
830/276(3000-3999),276(4000-4999),276(8000-8999)						PV PW QF RN
830/742(1000-1999),742(3000-4999),742(8000-8999)						RO SV
830/783(0000-0999)						
POTH	POTHTXXADS0	09269	03962	2154	566	AA BA DA GC
830/484(0000-0999),484(1000-1999),484(2000-2999)						GD GG GN GQ
830/484(3000-3999)						GR HB HD II
						RC RD RF RM
						SQ VM
POTTSBORO	PTSBTXSTDS0	08231	04093	5216	552	DA OR PC PL
903/786(1000-9999)						PV PW RN RO
						SV
POTTSVILLE	PTTVTXXARS0	08762	04211	2084	552	AA BA DA GE
254/372(0000-5999),372(7000-9999)						GI GK GM GR
						HD PD PM PN
						RC RD SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
PRAIRIE HILL	PRHLTXXARP0	08661	03942	2147	556	AA DA GM GN
254/344(6000-6999)						GR II RC RD
						SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PRAIRIE HILL	PRHLTXXARS0	08661	03942	2147	556	AA DA GM GN
254/344(1000-1999),344(2000-2999),344(3000-3999)						GR II RC RD
254/344(4000-4999),344(5000-5999),344(7000-7999)						SQ
254/344(8000-8999),344(9000-9999)						
PRAIRIE VIEW	PRVWTXPRRS0	08920	03673	5216	560	DA HG IA IC
936/251(8000-8999),261(1000-3999),261(5000-5999)						ID II OR PC
936/261(9000-9999),857(1000-7999),857(9000-9999)						PL PR PU PV
						QF SJ SV VE
PREMONT	PRMTTXXADS0	09616	03836	4344	564	AA BA DA GC
361/348(2000-4999)						GD GG GN GR
						HB HD II PC
						PL RC RD RF
						RM SQ VM
PRESIDIO	PRSDTXXA0MD	09570	05133	2039	542	GN HD OE RO
/						T3 T7 T9 TJ
						TK TU UD XF
PRICE	PRICTXAARS0	08434	03665	2084	554	AA BA DA DD
903/861(0000-0999),861(3000-3999),861(4000-4999)						GC GE GI GK
						GM GR HD PD
						PM PN RC RD
						SA SH SP SQ
						TU TW UP UR
						WE WG WJ
PRINCETON	PRTNTXRERS0	08336	04016	5216	552	AA BA DA GC
972/734(2000-2999),734(3000-3999),734(6000-6999)						GD IA IC ID
972/736(1000-3999),736(6000-6999)						IE IF IG IH
						OR PC PL PR
						PU PV QF RN
						RO SV UC

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PROSPER                     PRSPTXFIRS0 08346 04072 5216  552 AA BA DA GC
   972/346(2000-2999),346(3000-3999),346(9000-9999)          GD OR PC PL
   972/347(1000-1999),347(2000-2999),347(3000-3999)          PR PU PV QF
   972/347(5000-7999),347(9000-9999),433(1000-1999)          RN RO SJ SV
                                                             UC
.......................................................................
PUNKIN CENTER               PNCTTXXARS0 08762 04947 2131  544 AA BA DA DD
   806/489                                                   GL GN GR HD
                                                             IC ID IG TJ
                                                             UG UX WE
.......................................................................
PURDON                      PRDNTXXARP0 08590 03936 1181  552 DA GE GG GJ
   903/673(0000-0999)                                        GM GN GQ HB
                                                             HD II PC RC
                                                             RD SQ TI UG
                                                             VM
.......................................................................
PURDON                      PRDNTXXARS0 08590 03936 1181  552 DA GE GG GJ
   903/673(1000-1999),673(2000-2999),673(3000-3999)          GM GN GQ HB
   903/673(4000-4999),673(5000-5999),673(7000-7999)          HD II PC RC
   903/673(8000-8999),673(9000-9999)                         RD SQ TI UG
                                                             VM
.......................................................................
PUTNAM                      PTNMTXXARP0 08679 04415 1181  550 DA GG GM GN
   325/662(0000-0999)                                        GQ HB HD II
                                                             PC RC RD SE
                                                             VM
.......................................................................
PUTNAM                      PTNMTXXARS0 08679 04415 1181  550 DA GG GM GN
   325/662(1000-1999),662(2000-2999),662(3000-3999)          GQ HB HD II
   325/662(4000-4999),662(5000-5999),662(7000-7999)          PC RC RD SE
   325/662(8000-8999),662(9000-9999)                         VM
.......................................................................
PYOTE                       PYTETXPARS0 09094 05042 5216  542 AA BA DA PC
   432/389(1000-1999),389(5000-5999)                         PL PV PW QF
                                                             RN RO SJ SV
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
QUANAH	QANHTXMORS0	08325	04654	5216	548	AA BA DA PC
940/663(1000-2999),663(5000-6999)						PL PV PW QF
						RN RO SV
QUINLAN	QNLNTXXADS0	08365	03932	2154	552	AA BA DA GC
903/356(0000-7999)						GG GN GQ GR
						HB HD II RC
						RD SQ TU VM
QUITMAN	QTMNTXXADS0	08339	03806	4344	554	GD GG GM GN
903/763(0000-0999),763(2000-2999),763(4000-4999)						GQ GR HB II
903/763(5000-5999),763(6000-6999)						PC PL RC RD
						SQ UD UG VM
RALLS	RALSTXXADS0	08551	04889	1163	544	BA DA GD GG
806/253						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ UG VM
RALLS	RALSTXXAPS0	08551	04889	1163	544	BA DA GD GG
806/631(9000-9999)						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ UG VM
RANGER	RNGRTXMIRS0	08624	04333	5216	552	AA BA DA PC
254/647(1000-1999),647(3000-3999),647(5000-5999)						PL PV PW QF
						RN RO SJ SV
RANKIN	RNKNTXRKRS0	09084	04811	5216	542	AA BA DA PC
432/693(1000-1999),693(2000-2999)						PL PV PW QF
						RN RO SJ SV
RANSOM CANYON	RNCNTXXA0MD	08598	04930	2143	544	UD
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RAYMONDVILLE	RMVLTXXADS0	09767	03703	4344	568	AA BA DA GC
956/398(0000-0999),689,690(0000-0999)						GD GG GN GQ
						GR HB HD II
						PC PL RC RD
						RF RM SQ UG
						VM
RAYMONDVILLE/HARVEY	RMVLTXXB01T	09768	03704	2159	568	GB GR T3 T4
/						T7 T9 TJ TU
RAYMONDVILLE/HARVEY	RMVLTXXBDS0	09768	03704	2159	568	AA BA DA DD
956/248(0000-5999),248(8000-9999),743						GR OE T9 TJ
						TZ
RAYWOOD	RYWDTXXARS1	08829	03440	2154	560	BA DA GG GM
936/587(4000-4999)						GN GR HB HD
						II RC RD RS
						SQ TU VI VM
REAGAN	RGANTXRGRS0	08747	03905	5216	556	AA BA DA GC
254/587(1000-1999),587(2000-2999)						GD OR PC PL
						PV PW QF RN
						RO SJ SV
RED OAK	RDOKTXHORS0	08490	04014	5216	552	AA BA DA GC
469/552(0000-0999)						GD HG IA IC
972/515(8000-8999),576(0000-0999),576(1000-1999)						ID II OR PC
972/576(2000-2999),576(3000-3999),576(4000-4999)						PL PR PU PV
972/576(5000-5999),576(8000-8999),617						QB QF RN RO
						SJ SV
RED SPRINGS	RDSPTXXARS0	08378	03754	2154	554	DA GG GM GN
903/858(1000-1999),858(2000-2999)						GQ GR HB HD
						II RC RD SQ
						VM
REDFORD	RDFRTXXA0MD	09580	05096	2039	542	GN HD OE T3
/						T7 T9 TJ TK
						TU UD XF

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
REDWATER	RDWRTXXADS0	08140	03653	1181	554	AA BA DA GC
903/671						GD GG GN GQ
						HB HD II PC
						RC RD RF RM
						SQ VM
REDWATER	RDWRTXXAPS0	08140	03653	1181	554	AA BA DA GC
430/239(9000-9999)						GD GG GN GQ
						HB HD II PC
						RC RD RF RM
						SQ VM
REFUGIO	REFGTXRFRS0	09366	03756	5216	564	AA BA DA GC
361/526(1000-1999),526(2000-2999),526(4000-4999)						GD OR PC PL
361/526(5000-5999),526(9000-9999)						PV QF RN RO
						SV
REKLAW	RKLWTXXARP0	08491	03649	1181	560	DA GC GD GG
936/369(1000-1999)						GM GN HB HD
						II PC RC RD
						RF RM SQ VM
REKLAW	RKLWTXXARS0	08491	03649	1181	560	DA GC GD GG
936/369(2000-2999),369(3000-3999),369(4000-4999)						GM GN HB HD
936/369(5000-5999),369(6000-6999),369(7000-7999)						II PC RC RD
936/369(8000-8999),369(9000-9999)						RF RM SQ VM
RENO	RENPTXXADS0	08463	04184	2154	552	AA BA DA GC
817/221(1000-1999),221(2000-2999),221(3000-3999)						GD GG GN GQ
817/221(4000-4999),221(5000-5999),221(9000-9999)						HB II RC RD
817/677(2000-2999),677(3000-3999),677(4000-4999)						RF RM SQ TU
817/677(5000-5999)						UG VM

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RHOME	RHMETXXARS0	08428	04172	2114	552	AA BA DA GC
817/636,638						GD GI GK GR
						HD PD PM PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
RICE	RICETXXADS0	08523	03940	2154	552	AA BA DA GC
903/326(4000-4999)						GD GG GN GR
						HB HD II RC
						RD RF RM SQ
						TU VM
RICHARDS	RCHRTXXARS0	08819	03684	2084	560	AA BA DA GE
936/851(0000-0999),851(2000-2999)						GI GK GM GR
						HD PD PM PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
RICHARDSON	RCSNTXBZRS0	08391	04035	5216	552	AA BA DA GC
972/454(2000-2999),454(3000-3999),454(6000-8999)						GD GE GR HB
						PA PJ PV
RICHLAND	RCLDTXXARP0	08581	03902	1181	552	DA GE GG GJ
903/362(2000-2999)						GM GN GQ GR
						HB HD II PC
						RC RD SQ TI
						UG VM
RICHLAND	RCLDTXXARS0	08581	03902	1181	552	DA GE GG GJ
903/362(1000-1999),362(3000-3999),362(4000-4999)						GM GN GQ GR
903/362(5000-5999),362(6000-6999),362(7000-7999)						HB HD II PC
903/362(8000-8999),362(9000-9999)						RC RD SQ TI
						UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
RICHMOND-ROSENBERG          RSBGTXRRDS0 09006 03591 5216  560 AA BA DA GC
   281/232,238(0000-0999),238(1000-1999),238(2000-2999)      GD HB HG IA
   281/238(3000-3999),238(4000-4999),238(6000-6999)          IC ID IE IF
   281/238(7000-7999),238(8000-8999),238(9000-9999),239,341  IG IH II OR
   281/342,344(0000-1999),344(3000-9999),633(0000-5999)      PC PL PR PU
   281/633(7000-9999),725(5000-5999)                         PV RP RQ SK
   346/239(3000-3999),843(6000-6999)                         SR UE UV VF
   832/223(0000-8999),471(1000-5999),595                     VG VP WD ZX
.......................................................................
RIESEL                      RSELTXXAPS0 08706 03950 1181  556 AA BA DA GC
   254/331(9000-9999)                                        GD GG GN GQ
                                                             HB HD II PC
                                                             RC RD RF RM
                                                             SQ UG VM
.......................................................................
RIESEL                      RSELTXXARP0 08706 03950 1181  556 AA BA DA GC (C)
   254/896(0000-0999),896(1000-1999),896(2000-2999)          GD GG GN GQ (C)
   254/896(3000-3999),896(4000-4999),896(5000-5999)          HB HD II PC (C)
   254/896(6000-6999),896(7000-7999),896(9000-9999)          RC RD RF RM (C)
                                                             SQ UG VM    (C)
.......................................................................
RINGGOLD                    RNGLTXXARP0 08305 04313 2153  548 AA DA GN GR
   940/934(2000-2999)                                        II RC RD ZZ
.......................................................................
RINGGOLD                    RNGLTXXARS0 08305 04313 2153  548 AA DA GN GR
   940/934(0000-1999),934(3000-9999)                         II RC RD ZZ
.......................................................................
RIO GRANDE CITY             RGCYTXXADS0 09861 03886 4344  568 AA BA DA GC
   956/487,488,573(0000-0999),716                            GD GE GG GN
                                                             HB HD II PC
                                                             PL RC RD RM
                                                             RS SQ UG VM
.......................................................................
RIO HONDO                   RHNDTXRHRS0 09802 03647 5216  568 AA BA DA GC
   956/748(1000-1999),748(2000-2999),748(3000-3999)          GD II OR PC
   956/748(4000-4999),748(9000-9999)                         PL PT PU PV
                                                             QB QF RN RO
                                                             SJ SV
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RIO VISTA	RIVSTXXARP0	08586	04090	2153	552	AA DA GM GN
817/373(0000-0999),373(9000-9999)						GR II TJ
RIO VISTA	RIVSTXXARS0	08586	04090	2153	552	AA DA GM GN
817/373(2000-2999),373(3000-3999)						GR II TJ
RISING STAR	RSSTTXXADS0	08720	04353	1181	552	AA BA DA GC
254/643						GD GG GN GQ
						HB HD II PC
						RC RD RF RM
						SQ UG VM
RISING STAR	RSSTTXXAPS0	08720	04353	1181	552	AA BA DA GC
254/328(9000-9999)						GD GG GN GQ
						HB HD II PC
						RC RD RF RM
						SQ UG VM
RIVERBROOK	RVBKTXXRRS0	08848	03592	2109	560	AA BA BC DA
936/202(5000-5999),202(6000-6999),206(2000-2999),266						DD G2 GJ GM
936/267(5000-9999),271,273,321						GN HD IB IC
						II SQ TI UG
						UU
RIVIERA	RVRATXXADS0	09605	03774	2134	564	AA BA DA GR
361/296(0000-3999),296(6000-9999)						HB OE T3 T9
						TJ TZ UR
ROANE	RONETXXARS0	08529	03914	2154	552	DA GC GD GG
903/345(2000-2999),345(9000-9999)						GM GN GR HB
						HD II RC RD
						RF RM SQ VM

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ROANOKE                     RONKTXWODS0 08422 04125 5216  552 AA BA DA GC
   682/237(3000-3999),388,514(7000-8999),549(6000-6999),831  GD GE HB IA
   817/224(0000-1999),224(6000-6999),224(7000-7999)          IC ID II OH
   817/224(8000-8999),430,474(0000-0999),474(1000-9999),490  OR PC PL PR
   817/491,693(2000-2999),699,802,826(0000-0999)             PU PV QB QF
   817/826(1000-2999),826(3000-6999),826(7000-7999)          RN RO SJ SV
   817/826(8000-8999),837(1000-1999),837(2000-2999)          UJ UR WD WE
   817/837(3000-3999),837(4000-4999),837(6000-6999)          WG WH
   817/837(7000-7999),837(8000-8999),837(9000-9999)
   817/854(0000-0999),890(1000-1999),961(0000-0999)
   817/961(5000-7999)
.......................................................................
ROANOKE                     RONKTXWODS0 08422 04125 7726  552 AA BA DA GC
   682/212                                                   GD GE HB IA
   817/310(0000-1999),310(3000-7999),388,482(2000-2999)      IC ID II PC
   817/753(6000-7999),912(0000-0999),912(3000-3999)          PL PR PU QB
   817/912(4000-4999),912(6000-9999)                         QF RN RO SJ
                                                             SV UJ UR WD
                                                             WE WG WH
.......................................................................
ROANOKE                     RONKTXWORS1 08422 04125 5216  552 AA BA DA PC
   817/316(3000-3999)                                        PL PR PU PV
                                                             SV
.......................................................................
ROANOKE                     RONKTXWORS2 08422 04125 5216  552 AA BA DA PC
   817/264(0000-0999)                                        PL PR PU PV
                                                             SV
.......................................................................
ROBERT LEE                  RBLETXXARS0 08858 04603 4344  961 BA DA GC GD
   325/453(2000-2999),453(4000-4999),453(5000-5999)          GG GM GN GQ
   325/453(9000-9999)                                        GR HB HD II
                                                             PC PL RC RD
                                                             SQ TI UG VM
.......................................................................
ROBSTOWN                    RBTNTXXADS0 09496 03786 4344  564 AA DA GD GE
   361/387,767                                               GG GN GQ HB
                                                             HD II PC PL
                                                             RC RD SQ TI
                                                             UG VM
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROBY	ROBYTXRBRS0	08679	04646	5216	550	AA BA DA PC
325/776(1000-1999),776(2000-2999),776(3000-3999)						PL PV QF RN
						RO SV
ROCHESTER	ROCHTXXARP0	08531	04599	1163	548	BA DA GC GD
940/743(5000-5999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						SQ TJ UG VM
ROCHESTER	ROCHTXXARS0	08531	04599	1163	548	BA DA GC GD
940/743(1000-1999),743(2000-2999),743(3000-3999)						GG GM GN GQ
940/743(4000-4999),743(6000-6999),743(7000-7999)						GR HB HD II
940/743(8000-8999),743(9000-9999)						PC PL RC RD
						SQ TJ UG VM
ROCKDALE	RCDLTXRDRS1	08875	03898	5216	558	AA BA DA GC
512/430(6000-6999),446(0000-0999),446(1000-1999)						GD HG IA IC
512/446(2000-2999),446(3000-3999),446(4000-4999)						ID IF IH II
512/446(5000-5999),446(6000-6999),446(7000-7999)						OR PC PL PV
512/446(8000-8999)						PW QB QF RN
						RO SJ SV
ROCKPORT	RCPTTXRPDS0	09406	03694	5216	564	AA BA DA GC
361/727(0000-0999),727(1000-1999),727(2000-2999)						HB IA IC ID
361/727(3000-3999),727(9000-9999),729,790(0000-2999)						II OR PC PL
361/790(5000-5999),790(7000-9999)						PV QB QF RN
						RO SV
ROCKWALL	RKWLTXPADS0	08384	03989	5216	552	DA GC HG IA
214/771(0000-0999),771(3000-3999),771(4000-4999)						IC ID IF IH
469/314(7000-7999),698(0000-0999),698(1000-1999)						II OR PC PL
469/698(2000-2999),698(7000-7999),698(8000-8999)						PR PU PV QB
469/698(9000-9999)						QF RN RO SJ
972/722,771,772,961(0000-0999)						SV UC

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCKY CREEK	RKCKTXXARS0	09053	03882	2083	566	AA BA BC DA
830/839						DD GJ GK GM
						GN GR HD HJ
						IB IC ID IE
						IF IG IH II
						JE PN SA SI
						SP SQ T8 TI
						TJ TK TL UG
						UR UU UX VE
						WE WF
ROGERS	RGRSTXXA0MD	08836	03959	7670	556	DA
254/407(0000-0999)						
ROGERS	RGRSTXXADS0	08836	03959	1181	556	AA BA DA GG
254/642(0000-0999),642(1000-1999),642(2000-2999)						GN GQ HB HD
254/642(3000-3999),642(4000-4999),642(5000-5999)						II PC RC RD
254/642(7000-7999),642(8000-8999),642(9000-9999)						SQ UG VM
ROGERS	RGRSTXXAPS0	08836	03959	1181	556	AA BA DA GG
254/357(9000-9999)						GN GQ HB HD
						II PC RC RD
						SQ UG VM
ROMA	ROMATXXADS0	09869	03925	4344	568	AA BA DA GC
956/847(1000-2999),847(7000-7999),849(0000-5999)						GD GE GG GN
956/849(7000-7999),849(9000-9999)						GQ GR HB HD
						II PC PL RC
						RD SQ UG VM
ROPESVILLE	RPVLTXXARP0	08651	05003	1163	544	DA GC GD GE
806/562(6000-6999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						TI TJ UG VM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROPESVILLE	RPVLTXXARS0	08651	05003	1163	544	DA GC GD GE
806/562(0000-0999),562(1000-1999),562(2000-2999)						GG GM GN GQ
806/562(3000-3999),562(4000-4999),562(5000-5999)						GR HB HD II
806/562(7000-7999),562(8000-8999),562(9000-9999)						PC PL RC RD
						TI TJ UG VM
ROSCOE	ROSCTXRSRS0	08751	04653	5216	550	AA BA DA PC
325/766(1000-1999),766(2000-2999),766(3000-3999)						PL PV PW QF
325/936(0000-0999)						RN RO SK SV
ROSEBUD	RSBDTXXADS0	08790	03927	1181	556	AA BA DA GC
254/583						GG GN GQ HB
						HD II PC RC
						RD SQ UG VM
ROSEBUD	RSBDTXXAPS0	08790	03927	1181	556	AA BA DA GC
254/988(9000-9999)						GG GN GQ HB
						HD II PC RC
						RD SQ UG VM
ROSHARON	RSHRTXXARS0	09024	03519	4344	560	DA GC GD GE
281/369(0000-0999),369(2000-2999),369(3000-3999)						GG GM GN GQ
281/595(2000-2999),595(3000-3999),595(4000-4999)						HB HD II PC
281/595(5000-5999)						PL RC RD SQ
						TU VM
ROTAN	RTANTXRTRS0	08662	04671	5216	550	AA BA DA PC
325/735(1000-1999),735(2000-2999),735(3000-3999)						PL PV QF RN
						RO SJ SV
ROUND MOUNTAIN	RNMTTXXBRS0	09014	04116	4344	566	DA GC GD GE
830/825(2000-2999),825(3000-3999)						GG GM GN HB
						HD II PC PL
						RC RD RF RM
						SQ VM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROWENA	ROWNTXXARS0	08881	04508	4344	961	DA GC GD GE
325/442(2000-4999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						SQ TI UG VM
ROWLETT	RWLTTXXADS0	08387	04002	4344	552	AA BA DA GC
214/607(0000-0999),607(1000-1999),607(4000-4999)						GD GE GG GJ
214/607(9000-9999)						GN GQ GR HB
972/412,463,475						HD II PB PK
						RC RD SQ TG
						TI TU TW UA
						UG VM
ROWLETT	RWLTTXXAH00	08387	04002	7726	552	QA QE
/						
ROYCE CITY	RYCYTXNERS0	08365	03972	5216	552	AA BA DA GC
972/635(1000-1999),635(2000-2999),635(6000-7999)						GD IA IC ID
972/635(9000-9999),636(0000-0999),636(2000-2999)						OR PC PL PR
972/636(3000-3999),636(7000-7999),636(9000-9999)						PU PV QF RN
						RO SV
RUBY	RUBYTXXADS0	08703	03503	2068	560	AA BA DA GN
936/563						HD TJ
RULE	RULETXXARS0	08560	04596	1163	548	BA DA GC GD
940/997						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						SQ TJ UG VM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RUNAWAY BAY	RNBYTXXARS1	08413	04233	2084	552	AA BA DA DD
940/575(0000-0999),575(1000-1999),575(2000-2999)						G4 GC GE GI
940/575(3000-3999),575(4000-4999),575(5000-5999)						GK GM GR HD
940/575(6000-6999),575(9000-9999)						PD PM PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
RUNGE	RNGETXRURS0	09281	03881	5216	566	DA PC PL PV
830/239(1000-1999),239(4000-4999)						PW SJ SV
RUSK	RUSKTXXADS0	08516	03671	4344	554	AA BA DA GC
903/683(1000-9999)						GD GE GG GN
						GQ GR HB HD
						II PC PL RC
						RD SQ UG VM
S FIRST ST	GRLDTXXBH02	08404	04015	7726	552	QA QE
/						
SABINA	SABNTXXARS0	09155	04138	2083	566	AA BA BC DA
830/230,537						DD GJ GK GM
						GN GR HD HJ
						IB IC ID IE
						IF IG IH II
						JE OE PN SA
						SI SJ SP SQ
						T8 TI TJ TK
						TL UG UR UU
						UX VE WE WF
						WG WH
SABINAL	SBNLTXSBRS0	09314	04229	5216	566	AA BA DA GC
830/988(1000-1999),988(2000-2999)						GD OR PC PL
						PV QF RN RO
						SJ SV

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SABINE PASS /	SBPSTXSBRS1	08834	03276	5216	562	OR PC PL PT PV QF RN RO SJ SV VE
SAGEBRUSH DR /	LWVLTXXCH49	08405	04102	7726	552	QA QE
SAINT JO 940/995(0000-0999),995(2000-9999)	STJOTXXARP0	08303	04231	2114	552	AA BA DA GC GD GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
SALADO 254/947	SALDTXXADS0	08853	04015	2114	556	AA BA DA GC GD GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
SAN ANGELO /	SANGTXXA01W	08943	04562	4344	961	HC
SAN ANGELO /	SANGTXXA02T	08943	04562	4344	961	GB HB
SAN ANGELO /	SANGTXXA03T	08943	04562	4344	961	G2

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN ANGELO                  SANGTXXADS0 08943 04562 4344  961 AA BA DA GC
   325/481,482(0000-0999),482(1000-1999),482(2000-2999)      GD GE GG GN
   325/482(5000-5999),482(6000-6999),482(8000-8999)          GQ GR HB HD
   325/482(9000-9999),486,653,654,655,657(0000-0999)         II PA PJ RC
   325/657(1000-1999),657(2000-2999),657(4000-4999)          RD SM SN SQ
   325/657(5000-5999),657(6000-6999),657(7000-7999)          TD TH TI TJ
   325/657(8000-8999),657(9000-9999),658(1000-1999)          UA UG VM
   325/658(2000-2999),658(3000-3999),658(4000-4999)
   325/658(5000-5999),658(6000-6999),658(7000-7999)
   325/658(8000-8999),658(9000-9999),659,812(0000-0999)
.......................................................................
SAN ANGELO                  SANGTXXATMD 08943 04562 7249  961 BA DA
   325/206(6000-6999),213(7000-7999),215(5000-5999)
   325/216(3000-3999),218(3000-3999),308(3000-3999)
   325/340(9000-9999),396(6000-6999),510(3000-3999)
   325/718(3000-3999),853(5000-5999),869(4000-4999)
   325/884(8000-8999)
.......................................................................
SAN ANGELO                  SANGTXXAXHX 89343 04562 7953  961 GR
   325/206(7000-7999),215(7000-7999),218(7000-7999)
   325/221(7000-7999),240(7000-7999),255(6000-6999)
   325/270(7000-7999),304(7000-7999),330(7000-7999)
   325/378(7000-7999),392(0000-0999),396(7000-7999)
   325/423(7000-7999),442(7000-7999),451(6000-6999)
   325/453(6000-6999),465(7000-7999),468(7000-7999)
   325/475(7000-7999),484(7000-7999),600(7000-7999)
   325/625(7000-7999),632(7000-7999),667(6000-6999)
   325/715(7000-7999),732(7000-7999),739(7000-7999)
   325/748(7000-7999),752(5000-5999),754(3000-3999)
   325/784(4000-4999),853(7000-7999),869(7000-7999)
   325/876(7000-7999),884(7000-7999),977(7000-7999)
.......................................................................
SAN ANGELO                  SANGTXXBDS0 08949 04568 4344  961 AA BA DA GC
   325/223,224,245(2000-2999),245(4000-4999),942,944,947     GD GE GG GN
   325/949                                                   GR HB HD II
                                                             PA PJ RC RD
                                                             SH SQ TI TJ
                                                             UA UG VM
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN ANGELO SOUTHEAST	SANGTXXGDS0	08949	04557	4344	961	AA BA DA GC
325/651						GD GE GG GN
						GQ GR HB HD
						II PA PJ TI
						UA UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN ANTONIO                 SNANTX39DS0 09225 04062 7297  566 BA DA GI GJ
   210/202(3000-3999),234,247(0000-6999),247(9000-9999)      GL GN GQ HA
   210/248(0000-3999),253(1000-2999),253(6000-6999)          HD IA IB II
   210/254(1000-1999),276(3000-8999),280,301,306(2000-2999)  SH SI UA UG
   210/306(3000-3999),306(5000-5999),307(1000-1999)          UR UU
   210/307(2000-3999),327,338(3000-4999),339,350(3000-3999)
   210/390(2000-3999),395(5000-5999),406,418(6000-8999),453
   210/468(4000-4999),484,515(0000-0999),515(1000-1999)
   210/515(2000-2999),515(3000-3999),515(4000-4999)
   210/515(5000-5999),515(6000-6999),515(7000-7999)
   210/515(8000-8999),515(9000-9999),516(0000-0999)
   210/516(1000-1999),516(3000-4999),516(6000-8999)
   210/516(9000-9999),526(3000-3999),526(6000-8999)
   210/527(8000-8999),610(3000-3999),610(4000-4999)
   210/640(4000-4999),672(3000-3999),762(3000-3999)
   210/774(2000-2999),774(3000-3999),775(7000-7999)
   210/775(9000-9999),780(3000-7999),795,801(3000-3999)
   210/810(3000-4999),814(0000-8999),814(9000-9999)
   210/835(0000-1999),835(2000-2999),835(3000-3999)
   210/835(9000-9999),836(0000-3999),836(9000-9999)
   210/838(9000-9999),839(0000-0999),839(1000-9999)
   210/883(0000-0999),883(2000-3999),883(9000-9999)
   210/905(3000-3999),937(0000-0999),937(1000-1999)
   210/937(3000-8999),937(9000-9999),951(3000-3999)
   210/961(3000-3999)
   361/495(3000-3999)
   726/222(5000-6999),444(2000-3999),666(4000-4999)
   830/203(3000-3999),310(3000-3999),322(3000-3999)
   830/400(7000-7999),422(3000-3999),423(3000-3999)
   830/428(3000-3999),433(6000-6999),443(3000-3999)
   830/443(5000-5999),454(3000-3999),491(3000-3999)
   830/505(6000-6999),542(3000-3999),632(2000-2999)
   830/694(4000-4999),850(4000-4999),867(8000-8999)
   830/872(3000-3999)
   956/231(5000-5999),615(9000-9999),898(3000-3999)
.......................................................................
SAN ANTONIO                 SNANTX91XOX 09225 04062 5216  566 DA PC PL PV
   210/506
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN ANTONIO                 SNANTXCA60Z 09225 04063 7953  566 GR
   210/806(5000-5999),961(7000-7999)
   830/215(7000-7999),218(6000-6999),219(7000-7999)
   830/262(7000-7999),268(7000-7999),320(7000-7999)
   830/330(7000-7999),360(7000-7999),383(7000-7999)
   830/407(7000-7999),410(6000-6999),428(7000-7999)
   830/510(7000-7999),538(7000-7999),554(7000-7999)
   830/644(7000-7999),685(7000-7999),825(7000-7999)
   830/851(7000-7999),865(7000-7999),953(6000-6999)
   830/971(7000-7999),996(7000-7999)
   956/615(7000-7999)
.......................................................................
SAN ANTONIO                 SNANTXCAGTK 09225 04063 8833  566 DA
   210/806(1000-1999)
.......................................................................
SAN ANTONIO                 SNANTXCAX0Z 09225 04063 8958  566 BA DA GE GJ
   210/200(6000-8999),395(2000-4999),547(7000-7999)          GR HB IB RC
   210/547(9000-9999),563(7000-7999),568(0000-4999)          RD SH SQ T1
   210/568(5000-5999),568(6000-6999),568(7000-7999)          T2 UG UP UR
   210/568(8000-8999),568(9000-9999),569(5000-5999)          US
   210/579(0000-2999),579(3000-3999),579(4000-4999)
   210/579(5000-5999),579(6000-9999),587(0000-4999)
   210/587(6000-8999),593(7000-7999),745(0000-0999)
   210/745(1000-5999),858(5000-9999),957(5000-5999)
   210/957(6000-8999)
.......................................................................
SAN ANTONIO                 SNANTXEWDS0 09226 04063 8833  566 TJ
      /
.......................................................................
SAN ANTONIO                 SNANTXEWDS1 09226 04063 7982  566 DA DD G2 GD
   210/245(2000-2999),245(3000-3999),424(0000-7999)          GE GJ GP GQ
   210/424(9000-9999),538(0000-0999),538(9000-9999)          GR HA HD IA
   210/800(8000-8999),998(5000-5999)                         IB IC ID II
   830/549(3000-3999)
.......................................................................
SAN ANTONIO                 SNANTXEWGT0 09226 04063 8833  566 AA D1 DA GB
   210/293,298,537(1000-1999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN ANTONIO                 SNANTXGEDS0 09229 04075 5216  566 DA GC GE HB
   210/431,432(0000-0999),432(1000-1999),432(2000-2999)      HG IA IC ID
   210/432(3000-3999),432(4000-4999),432(5000-5999)          IE IF IG IH
   210/432(6000-6999),432(7000-7999),432(8000-8999),433,434  II OR PC PL
   210/435,436(0000-0999),436(1000-1999),436(2000-2999)      PS PV QB QF
   210/436(3000-3999),436(4000-4999),436(5000-5999)          RP RQ SR UR
   210/436(6000-6999),436(7000-7999),436(8000-8999)          WD WE WG WH
   210/437(5000-9999),438(0000-0999),438(1000-1999)
   210/438(6000-6999),438(8000-8999),438(9000-9999)
.......................................................................
SAN ANTONIO                 SNANTXGERS2 09229 04075 5216  566 AA BA DA PC
   210/462(0000-0999),462(2000-2999),462(4000-5999)          PL PS PV
   210/462(8000-8999)
.......................................................................
SAN ANTONIO                 SNANTXLEDS0 09231 04059 5216  566 AA BA DA GC
   210/470,531(0000-5999),531(7000-9999),532,533,534         GE HB HG IA
   210/634(8000-8999)                                        IC ID IE IF
                                                             IG IH II OH
                                                             OR PC PL PS
                                                             PV QB QF RN
                                                             RO SJ SV UJ
                                                             UR WD WE WG
                                                             WH
.......................................................................
SAN ANTONIO                 SNAOTXIRDS0 09225 04063 7249  566 DA DD
      /
.......................................................................
SAN ANTONIO                 SNARTX91DS0 09216 04077 8958  566 BA DA GE GJ
   210/202(0000-2999),202(5000-5999),319(1000-3999)          GR HB IB RC
   210/360(1000-1999),388(0000-0999),461(5000-5999)          RD SH SQ T1
   210/485(2000-2999),485(3000-3999),519(2000-4999)          T2 UG UP UR
   210/526(9000-9999),556(0000-1999),556(3000-3999)          US
   210/569(1000-1999),571(8000-8999),641(3000-3999)
   210/688(1000-1999),688(8000-8999),695(7000-7999)
   210/704(1000-1999),800(9000-9999),881(0000-8999)
   210/978(5000-5999)
   830/500(4000-4999),500(6000-7999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN ANTONIO                 SNASTXTMDS0 09208 04049 8413  566 D1 DA DD GB
   210/441(4000-5999),569(6000-8999),798,853(3000-4999)      GE GJ GL GN
                                                             HB HJ IA IB
                                                             IC ID IG II
                                                             UG
.......................................................................
SAN ANTONIO                 SNASTXTMDS1 09208 04049 8413  566 D1 DA DD GB
      /                                                      GE GJ GL GN
                                                             HB HJ IA IB
                                                             IC ID IG II
                                                             UG
.......................................................................
SAN ANTONIO                 SNAUTXCOPS0 09225 04062 7670  566 DA
   210/320,547(0000-5999),858(0000-2999),878(0000-0999)
   210/878(1000-1999),878(2000-2999),878(3000-3999)
   830/632(0000-1999),632(4000-4999)
   956/231(0000-2999)
.......................................................................
SAN ANTONIO BABCOCK         SNANTXBADS0 09209 04088 5216  566 AA BA DA GC
   210/282,443,458,478(3000-5999),558,561,641(0000-2999)     GD GE HB HG
   210/641(4000-9999),690,691(0000-0999),691(1000-1999)      IA IC ID IE
   210/691(2000-2999),691(3000-3999),691(4000-4999)          IF IG IH II
   210/691(6000-6999),691(7000-7999),691(8000-8999)          OH PB PK PS
   210/691(9000-9999),694,696,697,699(0000-6999)             PV QB QF RP
   210/699(8000-9999),751,877(0000-3999),877(5000-9999)      RQ SK SR UE
                                                             UJ UR UV VF
                                                             VG VP WD WE
                                                             WG WH ZX
.......................................................................
SAN ANTONIO BABCOCK         SNANTXBARS3 09209 04088 5216  566 AA BA DA PB
   210/263(0000-0999),263(2000-2999),263(6000-6999)          PK PS PV
   210/263(8000-8999),396(4000-5999),463(1000-1999)
   210/463(6000-6999),463(8000-8999)
.......................................................................
SAN ANTONIO CAPITOL         SNANTXCA01W 09225 04063 5216  566 OH PA PJ PR
      /                                                      PU PV TE UE
                                                             UV VG
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN ANTONIO CAPITOL	SNANTXCA03T	09225	04063	5216	566	GB HB PA PJ
/						PR PS PU PV
						UE UR VG WD
						WE WG WH

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
SAN ANTONIO CAPITOL	SNANTXCADS2	09225	04063	5216	566	AA BA	DA GC
210/206,207,208,225(0000-6999),225(7000-9999),227,228						GD GE	GJ HB
210/229(0000-0999),229(1000-1999),229(2000-2999)						IA IC	ID IE
210/229(3000-3999),229(4000-4999),229(5000-5999)						IF IG	IH OH
210/229(6000-6999),229(7000-7999),229(9000-9999)						PA PJ	PS PV
210/231(1000-9999),233(0000-0999),233(2000-5999)						RP RQ	SI SS
210/233(7000-7999),235,244(0000-2999),244(4000-9999)						UE UJ	UR UV
210/246(0000-0999),246(1000-1999),246(4000-4999)						VG WD	WE WG
210/246(5000-5999),246(6000-6999),246(8000-8999)						WH ZX	
210/246(9000-9999),250(2000-2999),250(3000-3999)							
210/250(4000-4999),250(5000-5999),250(6000-6999)							
210/250(7000-7999),250(8000-8999),250(9000-9999)							
210/255(4000-6999),258,261,272(1000-6999),272(8000-8999)							
210/281(0000-0999),281(2000-3999),281(6000-7999)							
210/281(9000-9999),296(2000-2999),297,302(0000-1999)							
210/302(3000-4999),302(6000-9999),335,351,352(1000-1999)							
210/352(2000-2999),352(3000-3999),352(4000-4999)							
210/352(6000-6999),352(7000-7999),352(8000-8999),353							
210/354(0000-0999),354(1000-1999),354(2000-2999)							
210/354(3000-3999),354(4000-4999),354(6000-6999)							
210/354(8000-8999),354(9000-9999),357,358,362(2000-2999)							
210/362(3000-3999),362(5000-5999),362(6000-6999)							
210/362(7000-7999),362(9000-9999),368(0000-1999)							
210/368(3000-5999),368(7000-8999),369(0000-0999)							
210/369(2000-2999),369(3000-3999),369(5000-5999)							
210/369(6000-6999),369(7000-7999),370(0000-0999)							
210/370(1000-1999),370(4000-4999),370(5000-5999)							
210/370(6000-6999),370(8000-8999),423,444(0000-0999)							
210/444(1000-1999),444(3000-3999),444(4000-4999)							
210/444(5000-5999),444(6000-6999),444(7000-7999)							
210/444(8000-8999),472,474(1000-5999),474(7000-9999)							
210/475(0000-0999),475(4000-9999),476(0000-4999)							
210/476(7000-9999),485(0000-0999),486,518(0000-4999)							
210/518(7000-7999),527(1000-2999),527(5000-5999)							
210/528(2000-2999),528(3000-3999),528(4000-4999)							
210/528(5000-5999),528(6000-6999),528(7000-7999)							
210/528(9000-9999),554,588(1000-2999),588(5000-8999)							
210/704(0000-0999),704(2000-6999),704(8000-9999),715							
210/730(7000-7999),768,856,886(0000-0999),886(1000-1999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
210/886(2000-2999),886(3000-3999),886(4000-4999) 210/886(5000-5999),886(6000-6999),886(7000-7999) 210/886(9000-9999),938,978(1000-1999),978(7000-9999) 210/999(2000-2999),999(3000-3999),999(4000-4999) 210/999(6000-6999),999(7000-7999),999(8000-8999) 956/473(0000-0999)						
SAN ANTONIO CAPITOL	SNANTXCADS3	09225	04063	5216	566	AA BA DA GC
210/212,220,222,223,224,226,230,242,270,271						GD GE GJ HB
210/277(1000-1999),277(2000-2999),277(3000-3999)						IA IC ID IE
210/277(4000-4999),277(5000-5999),277(6000-6999),299						IF IG IH OH
210/487(2000-2999),487(3000-3999),487(4000-4999)						PA PJ PS PV
210/487(5000-5999),487(6000-6999),487(7000-7999),936						RP RQ SI SL
						SS UE UJ UR
						UV VG VL VQ
						WD WE WG WH
						ZY
SAN ANTONIO CULEBRA	SNANTXCUDS0	09223	04092	5216	566	AA BA DA GC
210/201(9000-9999),256,257(1000-4999),257(7000-7999)						GD HB IA IC
210/346(2000-2999),346(3000-5999),346(6000-6999)						ID II OH PC
210/397(1000-9999),398(1000-9999),509,520,521,522,523						PL PS PV RN
210/543,586,596(5000-5999),624(0000-0999),624(4000-4999)						RO SJ SV UJ
210/624(5000-5999),624(6000-6999),647(0000-5999)						UR WD WE WG
210/647(7000-9999),680,681,682(0000-0999),682(1000-1999)						WH
210/682(2000-2999),682(3000-3999),682(4000-4999) 210/682(6000-6999),682(7000-7999),682(9000-9999),684 210/688(0000-0999),688(2000-3999),688(6000-7999) 210/688(9000-9999),703,706(1000-9999),766,767(0000-1999) 210/767(4000-9999),951(7000-7999)						
SAN ANTONIO DIAMOND	SNANTXDI01T	09209	04076	5216	566	BA PB PK PR
/						PS PU PV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN ANTONIO DIAMOND         SNANTXDIDS2 09209 04076 5216  566 AA BA DA GC
   210/308,321(0000-8999),323(4000-4999),340,341,342         GD GE HB HG
   210/343(3000-4999),343(6000-8999),344,348(0000-2999)      IA IC ID IE
   210/348(4000-9999),349,366,377,384(0000-0999)             IF IG IH II
   210/384(3000-3999),384(5000-8999),442(0000-6999),524,525  OH PB PK PS
   210/541(0000-0999),541(1000-1999),541(3000-3999)          PV QB QF RP
   210/541(6000-6999),541(7000-7999),541(8000-8999)          RQ SL SS UJ
   210/541(9000-9999),644,979(0000-0999),979(2000-9999)      UR VL VQ WD
                                                             WE WG WH ZY
.......................................................................
SAN ANTONIO DIAMOND         SNANTXDIRS0 09209 04076 5216  566 AA BA DA GC
   210/259(0000-0999),259(2000-2999),259(4000-4999)          GD GE HB IA
   210/375(0000-0999),375(1000-1999),375(2000-2999)          IC ID IE IF
   210/375(7000-7999),375(8000-8999),530(0000-0999)          IG IH PB PK
   210/530(2000-3999),530(5000-7999),530(9000-9999)          PS PV QF RP
                                                             RQ SR UJ
.......................................................................
SAN ANTONIO EDISON          SNANTXEDDS0 09228 04044 5216  566 AA BA DA GC
   210/304(1000-8999),333,337,359,360(2000-8999),648         GD GE HB IA
   210/784(1000-5999)                                        IC ID II OR
                                                             PC PL PS PV
                                                             QB QF RN RO
                                                             SK UJ
.......................................................................
SAN ANTONIO EDISON          SNANTXEDRS2 09228 04044 5216  566 AA BA DA PC
   210/267(0000-0999),267(3000-4999),267(6000-6999)          PL PS PV
   210/467(0000-1999),467(3000-4999),467(6000-6999)
.......................................................................
SAN ANTONIO FRATT           SNANTXFRDS0 09198 04052 5216  566 AA BA DA GC
   210/564(0000-3999),564(6000-6999),564(8000-8999),590,599  GD GE HB IA
   210/619(1000-2999),619(4000-5999),619(7000-8999)          IC ID II OH
   210/637(0000-8999),646(0000-0999),646(2000-3999)          PB PK PS PV
   210/646(5000-9999),650(0000-1999),650(3000-9999)          QB QF RN RO
   210/651(0000-1999),651(3000-9999),653,654,655,656,657     SK UJ UR WD
   210/871(2000-7999),946(1000-1999),946(2000-2999)          WE WG WH
   210/946(5000-5999),946(6000-6999),967(0000-2999)
   210/967(4000-4999),967(6000-7999),967(9000-9999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN ANTONIO FRATT           SNANTXFRRS5 09198 04052 5216  566 AA BA DA PB
   210/265(0000-0999),265(2000-2999),265(4000-4999)          PK PS PV
   210/465(0000-0999),465(4000-4999),465(8000-8999)
.......................................................................
SAN ANTONIO HELOTES         SNANTXHERS2 09202 04112 5216  566 DA GB GC GE
   210/372(0000-1999),372(9000-9999),695(1000-6999)          HG IA IC ID
   210/695(8000-9999)                                        II OR PC PL
                                                             PS PV QB QF
                                                             RN RO
.......................................................................
SAN ANTONIO INDIAN CREEK    SNANTXICRS2 09256 04077 5216  566 DA GE HG IA
   210/623(1000-1999),623(2000-2999),623(3000-3999)          IC ID II OR
   210/623(4000-4999),623(5000-5999),623(6000-6999)          PC PL PS PV
   210/623(7000-7999),623(8000-8999),623(9000-9999)          QB QF RN RO
                                                             SJ SV
.......................................................................
SAN ANTONIO JARRATT         SNANTXJARS0 09266 04090 5216  566 AA BA DA GC
   210/622(0000-0999),622(1000-1999),622(3000-3999)          GD GE HB IA
   210/622(4000-4999),622(5000-5999),622(6000-6999)          IC ID OR PC
   210/622(9000-9999)                                        PL PS PV QF
                                                             RN RO SJ SV
.......................................................................
SAN ANTONIO LACKLAND        SNANTXLADS0 09242 04090 5216  566 DA GE HB IA
   210/645(0000-4999),645(6000-9999),670(0000-0999)          IC ID II OH
   210/670(1000-1999),670(2000-2999),670(3000-3999)          PC PL PS PV
   210/670(4000-4999),670(8000-8999),670(9000-9999),673      QB QF RN RO
   210/674(0000-0999),674(1000-1999),674(2000-2999)          SJ SV UJ UR
   210/674(3000-3999),674(4000-4999),674(5000-5999)          WD WE WG WH
   210/674(6000-6999),674(7000-7999),674(8000-8999),675
   210/677(0000-0999),677(1000-1999),677(3000-3999)
   210/677(6000-6999),677(7000-7999),677(8000-8999)
   210/678(0000-0999),678(2000-2999),678(5000-9999)
   210/679(0000-0999),679(5000-5999),679(6000-6999)
   210/679(7000-7999),679(8000-8999),679(9000-9999)
.......................................................................
SAN ANTONIO LACKLAND        SNANTXLARS2 09242 04090 5216  566 BA DA PC PL
      /                                                      PS PV
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN ANTONIO LEON SPRINGS	SNANTXLSRS1	09187	04107	5216	566	DA GE HG IA
210/687(1000-1999),698						IC ID II OR
						PC PL PS PV
						QB QF RN RO
						SJ SV
SAN ANTONIO MARTINEZ	SNANTXMADS0	09215	04045	5216	566	AA BA DA GC
210/310(0000-0999),310(1000-1999),310(2000-2999)						GD HB OR PC
210/310(7000-7999),661,662,666(0000-8999)						PL PS PV QB
						QF RN RO SK
						SV UR WD WE
						WG WH
SAN ANTONIO MARTINEZ	SNANTXSHRS0	09208	04017	5216	566	AA BA DA GC
210/667(1000-1999),667(9000-9999)						GD GE PC PL
						PS PV QF UJ
SAN ANTONIO MEDICAL CENTER	SNANTXMCDS0	09216	04086	5216	566	AA BA DA GC
210/276(9000-9999),345,450,456,498,562(1000-1999)						GD GE HB IA
210/562(2000-2999),562(4000-4999),562(5000-5999)						IC ID IE IF
210/562(6000-6999),562(7000-7999),562(8000-8999)						IG IH OH OR
210/562(9000-9999),567,575,592(0000-0999),592(2000-2999)						PC PL PS PV
210/592(5000-5999),595(2000-2999),595(4000-4999)						QB QF RN RO
210/595(5000-5999),614,615,616(0000-0999),616(3000-3999)						SK SR UR VF
210/616(5000-5999),616(7000-9999),617(1000-2999)						VP WD WE WG
210/617(4000-5999),617(9000-9999),692(0000-3999)						WH ZX
210/692(5000-9999),705(5000-5999),705(6000-6999)						
210/705(7000-7999),705(8000-8999),949						
SAN ANTONIO MEDICAL CENTER	SNANTXMCRS0	09216	04086	5216	566	AA BA DA GC
210/593(0000-0999),593(1000-1999),593(2000-2999)						GD GE HB IA
210/593(4000-5999),593(9000-9999)						IC ID IE IF
						IG IH PC PL
						PS PV QF RN
						RO ZX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAN ANTONIO MEDICAL CENTER /	SNANTXMCRS1	09216	04086	5216	566	BA DA GC GD GE HB IA IC ID IE IF IG IH PC PL PS PV QF RN RO ZX
SAN ANTONIO PALO ALTO 210/624(2000-3999),628(0000-8999)	SNANTXPARS0	09257	04063	5216	566	AA BA DA GC GD GE HB IA IC ID II OR PC PL PS PV QB QF RN RO SJ SV UJ VE VM
SAN ANTONIO PERSHING 210/585(5000-5999),731,732,733,734,735,736 210/737(0000-3999),737(5000-5999),737(6000-6999) 210/737(9000-9999),738,785	SNANTXPEDS0	09222	04070	5216	566	AA BA DA GC GE HB HG IA IC ID IE IF IG IH II OH OR PC PL PS PV QB QF RN RO SK SR UJ UR VF VP WD WE WG WH ZX
SAN ANTONIO SAYERS 210/649(1000-4999)	SNANTXSARS1	09221	04020	5216	566	AA BA DA GC GD GE HB IA IC ID OR PC PL PS PV QF RN RO SK SV
SAN ANTONIO SHAVANO 210/408,479,492,493,764(0000-0999),764(1000-1999) 210/764(2000-2999),764(7000-7999),764(8000-8999) 210/853(1000-1999)	SNANTXSLDS0	09199	04086	5216	566	BA DA GC GD GE HB IA IC ID II OR PC PL PS PV QB QF RN RO SJ SV

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN ANTONIO SOUTHTON	SNANTXSORS2	09239	04050	5216	566	AA BA DA GC
210/633(0000-0999),633(1000-1999),633(2000-2999)						GE HG IA IC
210/633(3000-3999),633(5000-5999),633(9000-9999)						ID II OR PC
210/635(6000-6999),635(7000-7999),635(8000-8999)						PL PS PV QB
210/635(9000-9999)						QF RN RO SK
						SV
SAN ANTONIO TAYLOR	SNANTXTADS1	09213	04063	5216	566	AA BA DA GC
210/283,294(7000-7999),294(8000-8999),356,407,720,804						GD GE HB HG
210/805(0000-0999),805(1000-1999),805(2000-2999)						IA IC ID IE
210/805(3000-3999),805(4000-4999),805(5000-5999)						IF IG IH II
210/805(7000-7999),805(8000-8999),805(9000-9999),820,821						OR PB PK PS
210/822,824,826,828,829,832,841,882(1000-1999)						PV QB QF RN
210/882(3000-3999),882(4000-4999),882(5000-5999)						RO SK SR UJ
210/883(1000-1999),930						UR VF VP VQ
						WD WE WG WH
						ZX
SAN ANTONIO THELMA	SNANTXTHRS0	09275	04042	5216	566	DA GE HG IA
210/621(0000-0999),621(1000-1999),621(2000-2999)						IC ID II OH
210/621(9000-9999),626(0000-0999),626(1000-1999)						OR PC PL PS
210/626(2000-2999),626(3000-3999),626(5000-5999)						PV QB QF RN
210/626(9000-9999)						RO SJ SV
SAN ANTONIO UNIVERSAL CITY	SNANTXUCDS0	09187	04037	5216	566	AA BA DA GC
210/565,566,619(0000-0999),652,658,659,945						GE HB IA IC
						ID II OR PC
						PL PS PV QB
						QF RN RO SJ
						SV UR WD WE
						WF WG

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN ANTONIO WALNUT          SNANTXWADS0 09241 04063 5216  566 AA BA DA GB
   210/263(4000-5999),334(2000-3999),334(6000-6999)          GC GE HB HG
   210/627(2000-2999),627(9000-9999),921,922,923(0000-0999)  IA IC ID IE
   210/923(1000-1999),923(2000-2999),923(3000-3999)          IF IG IH II
   210/923(4000-4999),923(5000-5999),923(6000-6999)          OH PC PL PS
   210/923(7000-7999),923(8000-8999),924,927,928(0000-0999)  PV QB QF RP
   210/928(1000-1999),928(2000-2999),928(3000-3999)          RQ SK SR UJ
   210/928(4000-4999),928(5000-5999),928(6000-6999)          VF VP ZX
   210/928(8000-8999),928(9000-9999),932(0000-0999)
   210/932(1000-1999),932(2000-2999),932(3000-3999)
   210/932(4000-4999),932(5000-5999),932(7000-7999)
   210/932(9000-9999),977(1000-1999),977(7000-9999)
   210/989(1000-1999),989(2000-2999),989(3000-3999)
   210/989(4000-4999),989(5000-5999),989(6000-6999)
   210/989(7000-7999),989(8000-8999),989(9000-9999)
.......................................................................
SAN ANTONIO WETMORE         SNANTXWEDS0 09190 04073 5216  566 AA BA DA GC
   210/402,403,404(0000-0999),404(1000-1999),404(2000-2999)  GD GE HB IA
   210/404(9000-9999),471(0000-0999),471(2000-2999)          IC ID IE IF
   210/471(3000-3999),471(4000-4999),471(5000-5999)          IG IH OH PC
   210/471(6000-6999),471(7000-7999),481(0000-0999)          PL PS PV QB
   210/481(1000-1999),481(2000-2999),481(3000-3999)          QF RN RO SJ
   210/481(5000-5999),481(6000-6999),481(7000-7999)          SV UJ
   210/481(9000-9999),482(1000-1999),482(2000-2999)
   210/482(3000-3999),482(4000-4999),482(5000-5999)
   210/482(6000-6999),482(7000-7999),482(8000-8999)
   210/483(1000-2999),483(4000-9999),489(2000-2999)
   210/489(3000-3999),489(4000-4999),489(5000-5999)
   210/489(6000-6999),489(7000-7999),489(8000-8999),490,491
   210/494,495,496,497,499,545,588(3000-4999)
   210/686(8000-8999),730(9000-9999)
.......................................................................
SAN AUGUSTINE               SAGSTXSARS0 08491 03471 5216  560 AA BA DA GC
   936/275,288(0000-0999),288(3000-4999),596(5000-8999)      GD PC PL PV
                                                             PW QF
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN BENITO	SNBNTXSBDS0	09826	03647	5216	568	AA BA DA GC
956/276(0000-0999),276(2000-2999),276(5000-5999)						GD HG IA IC
956/276(9000-9999),361,399						ID IF IH II
						OR PC PL PT
						PU PV QB QF
						RN RO SJ SV
SAN DIEGO	SNDGTXSDRS0	09542	03888	5216	564	AA BA DA GC
361/279(1000-1999),279(2000-2999),279(3000-3999)						GD OR PC PL
361/279(6000-6999),279(7000-7999),279(8000-8999)						PV QF RN RO
						SV
SAN GABRIEL	SNGBTXXARS0	08890	03936	4344	558	BA DA GD GG
512/862(3000-3999)						GM GN GQ HB
						HD II PC PL
						RC RD VM
SAN ISIDRO	SISDTXXARS0	09767	03839	2159	568	AA BA DA GR
956/481						T9 TJ
SAN MARCOS	SMRCTXXA01T	09097	04001	2140	558	GB PN WE
/						
SAN MARCOS	SMRCTXXABB1	09097	04001	2140	558	T3
/						
SAN MARCOS	SMRCTXXADS0	09097	04001	2140	558	AA BA BC DA
512/245,353,392,393(0000-0999),393(2000-3999)						G2 G3 G4 GC
512/393(5000-7999),393(8000-8999),395(0000-3999)						GD GE GI GJ
512/395(6000-6999),395(8000-9999),396,408,558(0000-0999)						GN GQ GR HB
512/558(2000-9999),753(0000-8999),754,805						HD IA IB IH
						II PN RC RD
						SQ T3 T7 TI
						TJ TU UG UR
						VC WE WG WI
						WJ
SAN MARCOS	SMRCTXXAEMD	09096	04001	7670	558	DA
512/938(1000-1999)						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN MARCOS                  SMRCTXXAH01 09096 04001 7670  558 DA
   512/749(1000-1999),757(8000-8999),878(0000-2999)
   512/878(4000-5999),878(6000-6999),878(8000-8999)
.......................................................................
SAN MARCOS                  SMRCTXXAKMD 09097 04001 7953  558 GR
   512/212(8000-8999),240(7000-7999),253(9000-9999)
   512/256(2000-2999),277(8000-8999),358(9000-9999)
   512/399(7000-7999),409(7000-7999),429(7000-7999)
   512/455(8000-8999),488(7000-7999),489(8000-8999)
   512/515(8000-8999),564(7000-7999),575(1000-1999)
   512/598(7000-7999),620(7000-7999),641(7000-7999)
   512/690(5000-5999),755(8000-8999),759(7000-7999)
   512/764(7000-7999),781(7000-7999),793(1000-1999)
   512/822(7000-7999),840(7000-7999),842(8000-8999)
   512/856(8000-8999),859(8000-8999),862(5000-5999)
   512/894(7000-7999),932(6000-6999),980(7000-7999)
   512/991(6000-6999)
   737/218(7000-7999),227(7000-7999),239(7000-7999)
   737/666(7000-7999),888(6000-6999),999(7000-7999)
.......................................................................
SANDERSON                   SNSNTXXA0MD 09333 04816 2039  542 GN HD OE T3
      /                                                     T7 T9 TJ TK
                                                            TU UD XF
.......................................................................
SANDY (LIMESTONE CO)        SNDYTXXARS0 08645 03915 2147  556 AA DA GM GN
   254/353(1000-1999),353(2000-2999),353(3000-3999)         GR II RC RD
   254/353(4000-4999),353(5000-5999),353(6000-6999)         SQ TJ
   254/353(7000-7999),353(8000-8999),353(9000-9999)
.......................................................................
SANFORD                     SNFRTXXARP0 08147 05059 1181  546 BA DA GG GM
   806/865(6000-6999)                                       GN GQ HB HD
                                                            II PC RC RD
                                                            SQ UG VM
.......................................................................
SANFORD                     SNFRTXXARP1 08147 05059 1181  546 BA DA GG GM (N)
   806/865(9000-9999)                                       GN GQ HB HD (N)
                                                            II PC RC RD (N)
                                                            SQ UG VM    (N)
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SANFORD                     SNFRTXXARS0 08147 05059 1181  546 BA DA GG GM (C)
   806/865(0000-5999),865(7000-7999),865(8000-8999)          GN GQ HB HD (C)
                                                             II PC RC RD (C)
                                                             SQ UG VM    (C)
.......................................................................
SANGER                      SNGRTXXARS0 08346 04145 2114  552 AA BA DA GC
   940/458(0000-0999),458(1000-1999),458(2000-2999)          GD GE GI GK
   940/458(3000-3999),458(4000-4999),458(5000-5999)          GR HD PD PM
   940/458(6000-6999),458(7000-7999),458(9000-9999)          PN PR RC RD
                                                             SA SH SP SQ
                                                             TJ TU TW UP
                                                             UR WE WG WJ
.......................................................................
SANTA ANNA                  SANATXXA01T 08815 04389 2057  961 DA GB GR
      /
.......................................................................
SANTA ANNA                  SANATXXADS0 08815 04389 2057  961 AA DA GR OE
   325/348(0000-0999),348(1000-1999),348(2000-2999)          T3 TJ TZ
   325/348(3000-3999),348(4000-4999),348(5000-5999)
   325/348(9000-9999),357,382,624,636(0000-2999)
   325/636(4000-6999),636(9000-9999),785
.......................................................................
SANTA FE                    SNTFTXXADS0 08993 03460 4344  560 AA BA DA GC
   409/316(1000-1999),316(2000-2999),925,927(1000-1999)      GD GE GG GN
   409/927(2000-2999),927(3000-3999),927(4000-4999)          GQ GR HB HD
   409/927(8000-8999)                                        II PC PL RC
                                                             RD SQ TU VM
.......................................................................
SANTA ROSA                  SNRSTXXARS0 09816 03693 4344  568 DA GC GD GE
   956/636(1000-2999),636(9000-9999)                         GG GM GN GQ
                                                             GR HB HD II
                                                             PC PL RC RD
                                                             RF RM SQ VM
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SANTO	SNTOTXXARS1	08568	04263	2084	552	AA BA DA GC
940/769(0000-5999),769(7000-9999)						GE GI GK GM
						HD PD PM PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
SARATOGA	SRTGTXXARS1	08769	03434	2154	560	BA DA GG GM
936/274(4000-4999),274(5000-5999)						GN GR HB HD
						II RC RD RS
						SQ TU VI VM
SARITA	SRTATXXARS0	09619	03764	2134	564	AA BA DA GM
361/294						GR TJ UR
SATTLER	STLRTXXARS0	09118	04039	2083	566	AA BA BC DA
830/226(5000-6999),907(2000-2999),907(3000-3999)						DD GJ GK GM
830/907(4000-4999),907(7000-7999),964(2000-7999)						GN GR HD HJ
830/964(9000-9999)						IB IC ID IE
						IF IG IH II
						JE OE PN SA
						SI SJ SP SQ
						T8 TI TJ TK
						TL UG UR UU
						UX VE WE WF
						WG WH
SATURN	STRNTXXARS0	09114	03885	2083	566	AA BA BC DA
830/540						DD GJ GK GM
						GN GR HD HJ
						IB IC ID IE
						IF IG IH II
						JE PN SA SI
						SP SQ T8 TI
						TJ TK TL UG
						UR UU UX VE
						WE WF

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SCHULENBURG	SCBGTXXADS0	09064	03802	4344	570	AA CA GD GG
979/743(0000-0999),743(2000-2999),743(3000-3999)						GM GN GQ GR
979/743(4000-4999),743(5000-5999),743(6000-6999)						HB HD II PC
979/743(8000-8999),743(9000-9999)						PL RC RD TW
						UG VM
SCOTLAND	SCLDTXXADS0	08373	04390	2061	548	AA DA GL GN
940/423,476,525,528,541,895						GR OE RC RD
						TJ TK TZ XG
SCURRY-ROSSER	SCRYTXXADS0	08463	03944	2153	552	AA DA GN GR
972/452(0000-0999),452(1000-1999),452(2000-2999)						II ZZ
972/452(3000-3999),452(4000-4999),452(5000-5999)						
972/452(8000-8999),486(0000-0999),486(1000-1999)						
972/486(2000-2999),486(3000-3999),486(4000-4999)						
972/486(8000-8999)						
SCURRY-ROSSER	SCRYTXXAPS0	08463	03944	2153	552	AA DA GN GR
469/529(9000-9999)						II ZZ
SCURRY-ROSSER	SCRYTXXARP0	08463	03944	2153	552	AA DA GN GR
972/486(5000-5999)						II ZZ
SEADRIFT	SDRTTXXADS0	09303	03665	4344	564	AA BA DA GD
361/785(2000-6999)						GG GN GR HB
						HD II PC PL
						RC RD VM
SEAGRAVES	SGRVTXADRS1	08770	05041	8661	544	DA TJ
806/387						
SEAGRAVES	SGRVTXXARP0	08771	05040	1163	544	BA DA GD GG
806/546(5000-5999)						GM GN GQ GR
						HB HD II PC
						PL RC RD TI
						TJ UG VM

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SEAGRAVES                   SGRVTXXARS0 08771 05040 1163  544 BA DA GD GG
   806/546(0000-0999),546(1000-1999),546(2000-2999)          GM GN GQ GR
   806/546(3000-3999),546(4000-4999),546(6000-6999)          HB HD II PC
   806/546(7000-7999),546(8000-8999),546(9000-9999)          PL RC RD TI
                                                             TJ UG VM
.......................................................................
SEALY                       SELYTXSERS1 08990 03677 5216  560 AA BA DA GC
   979/627(0000-0999),627(7000-7999),877(0000-0999)          GD IE IG OR
   979/877(2000-2999),877(4000-9999),885(0000-4999)          PC PL PV PW
   979/885(6000-9999)                                        QF RN RO SJ
                                                             SV VE
.......................................................................
SEGNO                       SEGNTXXADS0 08727 03494 2068  560 AA BA DA GN
   936/685                                                   HD TJ
.......................................................................
SEGUIN FRANKLIN             SGINTXSGDS0 09161 03980 5216  566 AA BA DA DD
   830/303,372,379,386(0000-0999),386(2000-2999)             GC GD HB IA
   830/386(7000-7999),401(0000-0999),401(1000-1999)          IC ID II OR
   830/401(2000-2999),401(4000-4999),401(5000-5999)          PC PL PS PV
   830/401(6000-6999),401(7000-7999),401(8000-8999)          QB QF RN RO
                                                             SJ SV
.......................................................................
SEGUIN MCQUEENEY            SGINTXMQRS0 09157 03998 5216  566 DA HG IA IC
   830/557(1000-1999),557(4000-6999),560(1000-1999)          ID II OR PC
   830/560(4000-5999),560(7000-7999)                         PL PS PV QB
                                                             QF RN RO SJ
                                                             SV
.......................................................................
SEMINOLE                    SMNLTXSMRS0 08822 05040 5216  542 AA BA DA PC
   432/758,955(0000-0999)                                    PL PV QF RN
                                                             RO SJ SV
.......................................................................
SEYMOUR                     SYMRTX01DS0 08436 04518 4046  548 AA BA DA OE
   940/421,428,459,562,583,657,672,742,863,889               TZ
   940/938(7000-7999),938(8000-8999),938(9000-9999),988,996
   940/996
.......................................................................
SEYMOUR                     SYMRTXXA01T 08437 04518 1163  548 GB GR HB TJ
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SEYMOUR                     SYMRTXXA0MD 08437 04518 0132  548 DA
   940/207(7000-7999),308(1000-1999),316(1000-1999)
   940/355(1000-1999),545(0000-0999),570(1000-1999),571,572
   940/576(1000-1999),578(1000-1999),989(1000-1999)
.......................................................................
SEYMOUR                     SYMRTXXADS0 08437 04518 1163  548 AA BA DA GC
   940/888                                                  GD GE GG GN
                                                            GQ GR HB HD
                                                            II PC PL RC
                                                            RD SQ TJ UG
                                                            VM
.......................................................................
SEYMOUR                     SYMRTXXAPS0 08437 04518 1163  548 AA BA DA GC
   940/317(9000-9999)                                       GD GE GG GN
                                                            GQ GR HB HD
                                                            II PC PL RC
                                                            RD SQ TJ UG
                                                            VM
.......................................................................
SHALLOWATER                 SHLWTXXADS0 08585 04994 1163  544 BA DA GD GG
   806/832                                                  GM GN GQ GR
                                                            HB HD II PC
                                                            PL RC RD SQ
                                                            TJ UG VM
.......................................................................
SHALLOWATER                 SHLWTXXAPS0 08585 04994 1163  544 BA DA GD GG
   806/482(9000-9999)                                       GM GN GQ GR
                                                            HB HD II PC
                                                            PL RC RD SQ
                                                            TJ UG VM
.......................................................................
SHAMROCK                    SHRKTXSRRS0 08169 04808 5216  546 AA BA DA PC
   806/256(1000-1999),256(2000-2999),256(3000-3999)         PL PV PW QF
   806/256(5000-5999)                                       RN RO SJ SV
.......................................................................
SHEFFIELD                   SHFDTXXA0MD 09187 04755 2039  542 GN HD OE T3
      /                                                     T7 T9 TJ TK
                                                            TU UD XF
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SHEPHERD	SHPHTXXADS0	08762	03535	4344	560	BA DA GD GG
936/628(1000-1999),628(2000-2999),628(3000-3999)						GM GN GQ HB
936/628(6000-6999)						HD II PC PL
						RC RD SQ UG
						VM
SHERMAN	SHMNTXXA02T	08252	04072	4344	552	GB HB TU
/						
SHERMAN	SHMNTXXADS0	08252	04072	4344	552	AA BA DA GC
903/209(1000-1999),294(2000-2999),421(0000-0999),813,868						GD GE GG GN
903/870(0000-5999),870(7000-7999),870(9000-9999),891,892						GQ GR HB HD
903/893						II PA PJ RC
						RD SQ TG TI
						TU TW UG VM
SHINER	SHNRTXSHRL0	09133	03829	5216	564	AA BA DA GC
361/594(1000-1999),594(2000-2999),594(3000-3999)						GD OR PC PL
361/594(4000-4999),594(8000-8999)						PV PW RN RO
						SJ SV
SHIRLEY	SHRLTXXARS0	08304	03867	2154	552	DA GE GG GM
903/485(2000-2999)						GN GQ GR HB
						HD II RC RD
						SQ TI UG VM
SHIRO	SHROTXXARS0	08805	03700	2084	560	AA BA DA DD
936/874(0000-0999),874(2000-7999)						G4 GC GE GI
						GK GM HD PD
						PM PN RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
SIERRA BLANCA	SRBLTXXARP0	09290	05416	1181	542	DA GG GM GN
915/369(5000-5999)						GQ HB HD II
						PC RC RD RS
						SE VI VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SIERRA BLANCA	SRBLTXXARS1	09290	05416	1181	542	DA GG GM GN
915/369(0000-0999),369(1000-1999),369(2000-2999)						GQ HB HD II
915/369(3000-3999),369(4000-4999),369(7000-7999)						PC RC RD RS
915/369(8000-8999),369(9000-9999)						SE VI VM
SILSBEE	SLSBTXSLRS0	08731	03380	5216	562	AA BA DA GC
409/385,386(0000-2999),386(6000-6999)						GD HG IA IC
						ID IF IH II
						OR PC PL PT
						PV PW QB QF
						RN RO SJ SV
						VE
SIMMS	SMMSTXXARP0	08166	03697	1181	554	DA GG GM GN
903/543(6000-6999)						HB HD II PC
						RC RD SQ VM
SIMMS	SMMSTXXARS0	08166	03697	1181	554	DA GG GM GN
903/543(0000-0999),543(1000-1999),543(2000-2999)						HB HD II PC
903/543(3000-3999),543(4000-4999),543(5000-5999)						RC RD SQ VM
903/543(7000-7999),543(8000-8999),543(9000-9999)						
SINTON	SINTTXSIRS0	09437	03777	5216	564	AA BA DA GC
361/364(1000-1999),364(2000-2999),364(3000-3999)						GD OR PC PL
361/364(4000-4999),364(5000-5999),364(6000-6999)						PR PS PV QF
361/364(9000-9999)						RN RO SJ SV
SISTERDALE	SSDLTXXA0MD	09129	04148	2086	566	DA GM GN GR
830/324						IB IC II OE
						T3 TJ
SIX SHOOTER	SXSHTXXA0MD	09236	04911	2039	542	GN HD OE T3
/						T7 T9 TJ TK
						TU UD XF
SKELLYTOWN	SKLYTXSKRS0	08153	04989	5216	546	AA BA DA GD
806/848(1000-1999),848(2000-2999)						IE IG PC PL
						PV PW QF RN
						RO SJ SV

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SKIDMORE	SKDMTXSKRS0	09405	03826	5216	564	AA BA DA GC
361/287(1000-1999),287(3000-3999),287(9000-9999)						GD IE IG OR
						PC PL PV QF
						RN RO SJ SV
SLATON	SLATTXSLRS0	08616	04916	5216	544	AA BA DA GE
806/496(0000-0999),828(1000-1999),828(2000-2999)						PC PL PR PS
806/828(3000-3999),828(4000-4999),828(5000-5999)						PV QF RN RO
806/828(6000-6999),828(7000-7999)						SJ SV
SLIDELL	SLIDTXXARS0	08360	04182	2114	552	AA BA DA GC
940/466(0000-0999),466(3000-3999),466(7000-7999)						GD GE GI GK
940/466(9000-9999)						GR HD PD PM
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
SLOCUM	SLCMTXXARP0	08571	03711	1181	552	DA GE GG GJ
903/478(5000-5999)						GM GN GQ HB
						HD II PC RC
						RD SQ TI UG
						VM
SLOCUM	SLCMTXXARS0	08571	03711	1181	552	DA GE GG GJ
903/478(0000-0999),478(1000-1999),478(2000-2999)						GM GN GQ HB
903/478(3000-3999),478(4000-4999),478(7000-7999)						HD II PC RC
903/478(8000-8999),478(9000-9999)						RD SQ TI UG
						VM
SMILEY	SMLYTXXADS0	09198	03898	4344	566	AA BA DA GD
830/587(1000-1999),587(6000-6999)						GG GM GN GQ
						HB HD II PC
						PL RC RD SQ
						UG VM
SMITH POINT	SMPTTXXARP0	08935	03412	2153	562	AA DA GM GN
409/355(1000-1999)						GR II RC RD
						RE SQ ZZ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SMITH POINT	SMPTTXXARS0	08935	03412	2153	562	AA DA GM GN
409/355(0000-0999),355(2000-2999),355(9000-9999)						GR II RC RD
						RE SQ ZZ
SMITHERS LAKE	SMLKTXSMDS0	09017	03561	5216	560	AA BA DA GC
281/343(0000-0999),343(1000-1999),343(2000-2999)						GD HB HG IA
281/343(5000-5999),343(6000-6999),343(7000-7999)						IC ID IE IF
281/343(8000-8999),343(9000-9999),545(1000-1999)						IG IH II OR
281/545(2000-2999),545(6000-6999),545(8000-8999)						PC PL PR PU
281/545(9000-9999),937(0000-0999),937(1000-1999)						PV RP RQ SK
281/937(9000-9999)						SR UE UV VF
						VG ZX
SMITHSON'S VALLEY	SMVYTXXARS0	09138	04070	2083	566	AA BA BC DA
830/228(3000-5999),885,904(2000-2999),904(4000-4999)						DD GJ GK GM
830/904(7000-7999)						GN GR HD HJ
						IB IC ID IE
						IF IG IH II
						JE OE PN SA
						SI SJ SP SQ
						T8 TI TJ TK
						TL UG UR UU
						UX VE WE WF
						WG WH
SMITHVILLE	SMVLTXSMRS0	09016	03873	5216	558	AA BA DA GC
512/237(2000-2999),237(3000-3999),237(4000-4999)						GD IE IG PC
512/237(5000-5999),237(6000-6999),237(9000-9999)						PL PV QF RN
512/360(1000-5999)						RO SJ SV
SMYER	SMYRTXXADS0	08616	05016	1163	544	AA BA DA GD
806/234						GG GN GR HB
						HD II PC PL
						RC RD TJ VM
SMYER	SMYRTXXAPS0	08616	05016	1163	544	AA BA DA GD
806/597(9000-9999)						GG GN GR HB
						HD II PC PL
						RC RD TJ VM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SNOOK-TUNIS	TUNSTXXGRS0	08870	03792	4344	570	DA GC GD GE
979/272(0000-3999),272(7000-7999),272(8000-8999)						GG GM GN GR
979/272(9000-9999)						HB HD II PC
						PL RC RD TU
						TW UG VM
SNYDER	SNYDTXSDDS0	08719	04738	5216	550	AA BA DA HG
325/573,574(1000-2999),574(6000-8999),866(7000-7999)						IE IG PC PL
						PV PW QB QF
						RN RO SJ SV
SOMERSET	SMRTTXXADS0	09278	04077	4344	566	AA BA DA GC
830/429(1000-1999),429(2000-2999),429(3000-3999)						GD GG GN GR
830/429(8000-8999),701(1000-1999),701(3000-3999)						HB HD II PC
830/701(4000-4999)						PL RC RD SQ
						VM
SOMERVILLE	SOVLTXXARS0	08904	03790	4344	570	DA GD GE GG
979/596(1000-3999)						GM GN GQ GR
						HB HD II PC
						PL RC RD TU
						TW UG VM
SONORA	SNRATXXARS0	09137	04533	4344	961	BA DA GC GD
325/387(1000-3999),387(5000-7999),387(9000-9999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						SQ TI UG VM
SOUR LAKE	SRLKTXSRRS0	08790	03404	5216	562	AA BA DA GC
409/287(1000-4999)						GD OR PC PL
						PT PV PW QF
						RN RO SJ SV
						VE

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SOUTH VIDOR	VDORTXRORS0	08762	03334	5216	562	DA GE HG IA
409/768(1000-1999),769,783(0000-0999),783(1000-1999)						IC ID IF IH
409/783(2000-2999),783(3000-3999),783(9000-9999)						II OR PC PL
						PT PV PW QB
						QF RN RO SJ
						SV VE
SOUTH WOODLAND HILLS	GRPVTXXDHA1	08428	04108	7726	552	QA QE
/						
SOUTHLAND	SLNDTXXARS1	08625	04893	2131	544	AA BA DA DD
806/996						GL GN GR HD
						IC ID IG TJ
						UA UG UX WE
SPADE	SPDETXXARP0	08546	05038	1163	544	DA GD GG GM
806/233(0000-0999)						GN GR HB HD
						II PC PL RC
						RD TJ VM
SPADE	SPDETXXARS0	08546	05038	1163	544	DA GD GG GM
806/233(1000-9999)						GN GR HB HD
						II PC PL RC
						RD TJ VM
SPANISH FORT	SPFTTXXARP0	08258	04269	2153	548	AA DA GN GR
940/966(9000-9999)						II RC RD ZZ
SPANISH FORT	SPFTTXXARS0	08258	04269	2153	548	AA DA GN GR
940/966(0000-8999)						II RC RD ZZ
SPEARMAN	SPMNTXALRS1	08026	05038	6944	546	DA GN HB T3
806/644						TJ TU UG UP
SPEARMAN	SPMNTXXADS0	08026	05037	1163	546	AA BA DA GD
806/659						GG GN GR HB
						HD II PC PL
						RC RD TJ VM

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPEARMAN	SPMNTXXAPS0	08026	05037	1163	546	AA BA DA GD
806/694(9000-9999)						GG GN GR HB
						HD II PC PL
						RC RD TJ VM
SPLENDORA	SPLDTXSPDS0	08839	03544	5216	560	AA BA DA GC
281/399(0000-0999),399(1000-1999),399(2000-2999)						GD HG IA IC
281/399(8000-9999),689						ID IF IH II
						OR PC PL PR
						PU PV QB QF
						RN RO SJ SV
						VE
SPRING	SPRNTXNODS0	08863	03585	5216	560	DA GC HB HG
281/203(5000-5999),292,296(0000-0999),296(1000-1999)						IA IC ID IE
281/296(2000-2999),296(4000-4999),296(5000-5999)						IF IG IH II
281/296(6000-6999),296(7000-7999),296(8000-8999)						OH PC PL PR
281/296(9000-9999),297(0000-7999),297(9000-9999),298						PU PV QB QF
281/362(0000-4999),362(6000-9999),363,364,367,419,465						RN RO SK VF
281/681,719(2000-2999),719(3000-3999),719(4000-4999)						WD
281/719(6000-6999),719(7000-7999),863(0000-0999)						
281/863(1000-1999),863(2000-2999),863(3000-3999)						
281/863(4000-4999),863(5000-5999),863(6000-6999)						
281/863(8000-8999),882(0000-0999),882(1000-1999)						
281/882(2000-2999),882(4000-4999),882(5000-5999)						
281/882(6000-6999),882(7000-7999),939(0000-0999)						
346/305(5000-7999)						
713/389(2000-2999),389(3000-3999),389(7000-7999)						
713/897(2000-7999)						
832/246(0000-0999),585(0000-0999),636,663(4000-4999)						
832/813(0000-0999),813(1000-1999),813(4000-4999)						
832/813(6000-6999),813(7000-7999)						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SPRING                      SPRNTXSODS0 08879 03576 5216  560 DA GC HB HG
   281/288,323(6000-7999),350,353,355,528(0000-0999)         IA IC ID IE
   281/528(2000-2999),528(5000-5999),528(6000-6999)          IF IG IH II
   281/528(7000-7999),528(8000-8999),528(9000-9999)          OR PC PL PR
   281/651(0000-0999),651(1000-1999),651(3000-3999)          PU PV QB QF
   281/651(6000-6999),651(7000-7999),651(9000-9999)          RN RO SK VF
   281/825(0000-0999),907(0000-0999),907(6000-6999)          WD
   281/907(7000-7999)
.......................................................................
SPRINGTOWN                  SPTWTXXADS0 08460 04201 2154  552 AA BA DA GC
   817/220,523(0000-0999),523(2000-2999),523(3000-3999)      GD GG GN GQ
   817/523(4000-4999),523(5000-5999),523(7000-7999)          HB HD II RC
                                                             RD RF RM SQ
                                                             TU UG VM
.......................................................................
SPUR                        SPURTXXA01T 08560 04784 2046  544 D1 DA GB GL
      /                                                      HB HJ RD
.......................................................................
SPUR                        SPURTXXADS0 08560 04784 2046  544 AA BA DA GL
   806/237,254,263,271,284,294,347,348,423,455,469,492,596   HB HJ OE T3
   806/623,629,689                                           T7 T9 TJ TU
                                                             TZ
.......................................................................
SPURGER                     SPRGTXSPRS0 08662 03411 5216  562 AA BA DA GC
   409/429(1000-1999),429(3000-3999),429(5000-5999)          GD OR PC PL
   409/429(7000-7999)                                        PV PW QF RN
                                                             RO SJ SV VE
.......................................................................
STAFFORD                    STFRTXXADS0 08980 03557 4344  560 BA DA GC GD
   281/208(0000-0999),208(1000-1999),208(2000-2999)          GE GG GN GQ
   281/208(3000-3999),208(4000-4999),208(5000-5999)          GR HB HD II
   281/208(6000-6999),208(8000-8999),208(9000-9999),261,403  PB PK RC RD
   281/499                                                   SQ TI TU UG
                                                             VM
.......................................................................
STAMFORD                    SMFRTXSFRS0 08602 04562 5216  550 AA BA DA OR
   325/773(1000-1999),773(2000-2999),773(3000-3999)          PC PL PR PS
   325/773(4000-4999),773(5000-5999)                         PV QF RN RO
                                                             SJ SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
STANTON /	SNTNTXANRS0	08888	04853	3282	542	DA
STANTON 432/756(1000-1999),756(2000-2999),756(3000-3999) 432/756(4000-4999)	SNTNTXSNRS0	08892	04848	5216	542	AA BA DA PC PL PV PW QF RN RO SJ SV
STEPHENVILLE /	STVLTXXB04T	08645	04234	2084	552	D1 DA GB
STEPHENVILLE 254/434(0000-0999),552,918,965,968,977(0000-1999) 254/977(5000-5999)	STVLTXXBDS0	08645	04234	2084	552	AA BA DA GC GE GI GK HB HD PC PL PN RL RP RQ RS SA SH SN SP SQ TH TJ TU TW UP UR WE WG WJ
STEPHENVILLE 254/431(0000-0999),487(4000-4999),736(1000-1999)	STVLTXXBKMD	08645	04234	0132	552	DA
STEPHENVILLE /	STVLTXXBMMD	08645	04234	7670	552	DA
STEPHENVILLE TX 254/688(9000-9999),795(9000-9999),964(9000-9999)	STVLTXXBOMD	08645	04234	8253	552	DA
STERLING CITY 325/378(1000-4999),378(8000-8999)	STCYTXXARS0	08901	04687	4344	961	DA GC GD GE GG GM GN GQ GR HB HD II PC PL RC RD SQ TI UG VM
STINNETT 806/878(1000-4999)	STNTTXSTRS0	08117	05052	5216	546	AA BA DA GD IE IG PC PL PV PW QF RN RO SK SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STOCKDALE	STDLTXXADS0	09228	03954	2114	566	AA BA DA GE
830/996(0000-1999),996(3000-3999)						GI GK GR HD
						PD PM PN RC
						RD SA SH SP
						SQ TU TW UP
						UR WE WG WJ
STONEWALL	STNWTXXARS0	09074	04157	4344	566	CA GD GG GM
830/644(2000-2999)						GN GQ HB HD
						II PC PL RC
						RD VM
STRATFORD	SRFRTXXARP0	08049	05194	1163	546	BA DA GD GG
806/396(0000-0999)						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TI TJ UG VM
STRATFORD	SRFRTXXARS0	08049	05194	1163	546	BA DA GD GG
806/396(2000-2999),396(4000-4999),396(5000-5999)						GM GN GQ GR
806/396(7000-7999),396(8000-8999),396(9000-9999)						HB HD II PC
						PL RC RD SQ
						TI TJ UG VM
STRAWN	STRWTXORRS0	08595	04307	5216	552	AA BA DA OR
254/233(0000-0999),672(1000-1999),672(2000-2999)						PC PL PV PW
254/672(5000-5999)						QF RN RO SV
STREETER	STRTTXXA0MD	09015	04323	2086	961	DA GL GM GN
325/265						GR IB IC II
						OE T3 TJ
STREETMAN	STMNTXXARP0	08584	03879	1181	552	GA GE GG GJ
903/599(5000-5999)						GM GN GQ HB
						HD II PC RC
						RD SQ TI UG
						VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
STREETMAN                   STMNTXXARS0 08584 03879 1181  552 DA GE GG GJ
   903/599(1000-1999),599(2000-2999),599(3000-3999)          GM GN GQ HB
   903/599(4000-4999),599(6000-6999),599(7000-7999)          HD II PC RC
   903/599(8000-8999),599(9000-9999)                         RD SQ TI UG
                                                             VM
.......................................................................
SUGAR LAND                  SGLDTXXE2MD 08978 03568 7670  560 DA
   281/302(0000-0999),302(3000-3999),302(7000-7999)
   281/903(1000-3999),903(8000-9999)
.......................................................................
SUGAR LAND FIRST COLONY     SGLDTXXDDS0 08989 03568 2147  560 AA BA DA G5
   281/265,313,980                                           GC GD GE GJ
                                                             GN GR IA IC
                                                             ID IG II RA
                                                             RH RN RO SJ
                                                             ST SU SV UG
                                                             UP UR UU UW
                                                             VA XG ZZ
.......................................................................
SUGAR LAND IND PARK         SGLDTXXE01T 08978 03568 2147  560 BA DA GB GR
      /                                                      HB HD TJ XG
.......................................................................
SUGAR LAND IND PARK         SGLDTXXEDS0 08978 03568 2147  560 AA BA DA G5
   281/240,242,243,262,263,264,269,273,274,275,276,277,278   GC GD GE GJ
   281/279,285,287,289,294,295,314,321,322,325,327,329,340   GN GR IA IC
   281/490,491,494,563,565,566,632,634,637(1000-1999)        ID IG II RA
   281/637(2000-2999),637(3000-3999),637(4000-4999)          RH RN RO SJ
   281/637(5000-5999),637(6000-6999),637(7000-7999)          ST SU SV TJ
   281/637(8000-8999),637(9000-9999)                         UG UP UR UU
   346/343                                                   UW VA XG ZZ
.......................................................................
SUGAR LAND IND PARK         SGLDTXXEPS0 08978 03568 2147  560 AA BA DA G5
   281/637(0000-0999)                                        GC GD GE GJ
   832/500(0000-0999)                                        GN GR IA IC
                                                             ID IG II RA
                                                             RH RN RO SJ
                                                             ST SU SV TJ
                                                             UG UP UR UU
                                                             UW VA XG ZZ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SULLIVAN CITY	SLCYTXSCRS0	09864	03830	5216	568	AA BA DA GC
956/485(1000-1999),485(2000-2999),485(9000-9999)						GD IE IG OR
						PC PL PT PU
						PV QF RN RO
						SJ SV VL VQ
SULPHUR SPRINGS	SLSPTXXADS0	08282	03861	4344	552	AA DA GC GD
903/438(0000-5999),438(7000-9999),439(0000-4999)						GE GG GJ GN
903/439(6000-6999),439(9000-9999),885,951(9000-9999)						GQ GR HB HD
						II PB PK RC
						RD SH SN SQ
						TG TI TW UG
						VM
SUMMERFIELD	SRFDTXXARS0	08397	05155	2166	546	DA DD GM OE
806/357						T3 TJ TZ
SUNDOWN	SNDWTXXARP0	08661	05064	1163	544	DA GC GD GE
806/229(1000-1999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						TI TJ UG VM
SUNDOWN	SNDWTXXARS0	08661	05064	1163	544	DA GC GD GE
806/229(0000-0999),229(2000-9999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						TI TJ UG VM
SUNRAY	SNRYTXXARP0	08099	05131	1181	546	DA GE GG GJ
806/948(7000-7999)						GM GN HB HD
						II PC RC RD
						SQ TI UG VM
SUNRAY	SNRYTXXARS0	08099	05131	1181	546	DA GE GG GJ
806/948(0000-0999),948(1000-1999),948(2000-2999)						GM GN HB HD
806/948(4000-4999),948(5000-5999),948(8000-8999)						II PC RC RD
806/948(9000-9999)						SQ TI UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SUNSET	SNSTTXXARS0	08366	04254	2114	552	AA BA DA GC
940/845(0000-0999),845(2000-2999),845(4000-4999)						GD GE GI GK
940/845(5000-5999)						GR HD PD PM
						PN RC RD SA
						SH SP SQ TU
						TW UP UR WE
						WG WJ
SUTHERLAND SPRINGS	STSPTXXADS0	09226	03974	2154	566	AA BA DA GC
830/217(4000-4999),947(0000-0999),947(3000-3999)						GD GG GN GR
830/947(4000-4999),947(9000-9999)						HB HD II RC
						RD RF RG SQ
						VM
SWEENY-OLD OCEAN	SWNYTXXADS0	09104	03536	2147	560	AA DA DD GM
979/490(7000-7999),490(8000-8999),490(9000-9999)						GN GR II RC
979/491(2000-2999),491(4000-4999),491(5000-5999)						RD SQ TJ ZZ
979/491(8000-8999),548(0000-0999),548(1000-1999)						
979/548(2000-2999),548(3000-3999),548(4000-4999)						
979/548(5000-5999),548(6000-6999),548(7000-7999)						
979/548(8000-8999),647(0000-0999),647(1000-1999)						
979/647(4000-4999),647(5000-5999)						
SWEENY-OLD OCEAN	SWNYTXXAPS0	09104	03536	2147	560	AA DA DD GM
979/205(9000-9999)						GN GR II RC
						RD SQ TJ ZZ
SWEETWATER	SWTWTXSWDS0	08737	04632	5216	550	AA BA DA IE
325/235,236(5000-5999),236(6000-6999),236(7000-7999)						IG PC PL PV
325/236(8000-8999),236(9000-9999)						PW QB QF RN
						RO SK SR
SYLVESTER	SYLVTXXADS0	08675	04624	2090	550	DA OE T3 TJ
325/962,993						TK TZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TAFT	TAFTTXXARS0	09440	03752	4344	564	DA GC GD GE
361/528(0000-0999),528(2000-5999)						GG GM GN GQ
						HB HD II PC
						PL RC RD RF
						RM SQ UG VM
TAHOKA	THKATXAHRS0	08679	04923	8661	544	DA GR T3 TJ
806/561						
TAHOKA	THKATXXADS0	08680	04923	1163	544	GD GG GM GN
806/998						GQ GR HB HD
						II PC PL RC
						RD TJ UD UG
						VM
TARPLEY	TRPLTXXA0MD	09227	04223	2086	566	DA GL GM GN
830/562						GR IB IC II
						OE T3 TJ
TATUM	TATMTXXADS0	08366	03608	2150	554	AA BA DA GN
903/947						GQ GR HB IA
						IC OE SP T3
						TJ TK TZ UG
						UR UW VE WE
						WF WG
TAWAKONI	TAWKTXXADS0	08357	03911	2154	552	AA BA DA GC
903/447(0000-0999),447(2000-5999)						GG GN GQ GR
						HB HD RC RD
						SQ TU VM
TAYLOR	TAYLTXTADS0	08922	03962	5216	558	AA BA DA GC
512/352(1000-8999),365(1000-3999),365(5000-8999)						GD HG IE IG
737/888(3000-3999)						OR PC PL PR
						PU PV QB QF
						RN RO SJ SV
						UC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TEAGUE                      TGUETXTERS0 08631 03852 5216  556 AA BA DA GC
   254/739(0000-0999),739(1000-1999),739(2000-2999)          GD PC PL PV
   254/739(3000-3999),739(5000-5999)                         PW QF RN RO
                                                             SJ SV
.......................................................................
TEHUACANA                   THCNTXXARP0 08628 03905 2147  556 AA DA GM GN
   254/395(9000-9999)                                        GR II RC RD
                                                             SQ
.......................................................................
TEHUACANA                   THCNTXXARS0 08628 03905 2147  556 AA DA GM GN
   254/395(1000-1999),395(2000-2999),395(3000-3999)          GR II RC RD
   254/395(4000-4999),395(5000-5999),395(6000-6999)          SQ
   254/395(7000-7999),395(8000-8999)
.......................................................................
TELEPHONE                   TEPHTXXARS0 08183 03985 2154  552 DA GG GM GN
   903/664(2000-4999)                                        GR HB HD II
                                                             RC RD SQ VM
.......................................................................
TEMPLE                      TMPLTXDNDS0 08812 03993 5216  556 AA DA OH PC
   254/228(2000-2999),316(4000-7999),742(0000-5999)          PL PV RP RQ
   254/742(7000-9999),743(0000-0999),743(1000-1999)          SK SR VF VP
   254/743(2000-2999),743(3000-3999),743(4000-4999)          ZX
   254/743(5000-5999),743(6000-6999),743(7000-7999),770,771
   254/773,774,778,791(0000-0999),791(1000-1999)
   254/791(2000-2999),791(4000-4999),791(6000-6999)
   254/791(7000-7999),899(0000-4999),899(6000-7999)
   254/935(1000-1999),935(4000-6999)
.......................................................................
TEMPLE                      TMPLTXDNRS1 08812 03993 5216  556 DA DD GD PC
   254/207(1000-1999),207(2000-2999),207(3000-3999)          PL PV
   254/207(4000-4999),207(5000-5999),207(6000-6999)
   254/207(7000-7999),207(8000-8999),207(9000-9999),215
   254/295(2000-2999),295(4000-4999),295(5000-5999)
   254/295(8000-8999),298(0000-7999),298(8000-8999),724
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TEMPLE LAKE BELTON          TMPLTXLBRS0 08810 04020 5216  556 AA BA DA GC
   254/780(1000-1999),780(2000-2999),780(3000-3999)          GD IA IC ID
   254/780(9000-9999)                                        OR PC PL PV
                                                             QF RN RO SJ
                                                             SV
.......................................................................
TENAHA                      TNHATXXAPS0 08420 03529 1181  560 AA BA DA GC
   936/356(9000-9999)                                        GD GG GN GQ
                                                             HB HD II PC
                                                             RC RD RF RM
                                                             SQ UG VM
.......................................................................
TENAHA                      TNHATXXARP0 08420 03529 1181  560 AA BA DA GC
   936/248                                                   GD GG GN GQ
                                                             HB HD II PC
                                                             RC RD RF RM
                                                             SQ UG VM
.......................................................................
TENNESSEE COLONY            TNCLTXXARS1 08558 03793 2084  552 AA BA DA DD
   903/928(0000-6999),928(9000-9999)                         GC GE GI GK
                                                             GM GR HD PD
                                                             PM PN RC RD
                                                             SA SH SP SQ
                                                             TJ TU TW UP
                                                             UR WE WG WJ
.......................................................................
TERLINGUA                   TRLGTXXA0MD 09569 04964 2039  542 GN HD OE T3
      /                                                      T7 T9 TJ TK
                                                             TU UD XF
.......................................................................
TERMINAL                    MDLDTXMUX4X 08935 04890 7249  542 BA DA
   432/231(4000-4999),239(3000-3999),246(3000-3999)
   432/247(3000-3999),272(8000-8999),288(9000-9999)
   432/295(4000-4999),355(3000-3999),360(1000-1999)
   432/466(8000-8999),517(3000-3999),603(3000-3999)
   432/606(7000-7999),756(6000-6999),848(3000-3999)
   432/848(4000-4999),848(5000-5999),848(6000-8999)
   432/923(5000-5999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TERMINAL                    TRMNTXTERS0 08956 04909 5216  542 AA BA DA GC
   432/488(0000-5999),495,498(1000-1999),498(3000-3999)      GD GE GM IA
   432/498(9000-9999),499,560,561,563,567,640(0000-0999)     IC ID IE IF
   432/640(1000-1999),640(2000-2999),640(3000-3999)          IG IH II OR
   432/640(4000-4999),640(5000-5999),640(6000-6999)          PC PL PR PS
   432/640(8000-8999),741(4000-4999),741(6000-8999)          PV QF RN RO
                                                             SK SR
.......................................................................
TERRELL                     TRRLTXJODS0 08410 03943 5216  552 AA BA DA GC
   972/524,551(0000-0999),551(1000-1999),551(2000-2999)      GD HB IA IC
   972/551(3000-3999),551(5000-5999),551(6000-6999)          ID II OR PC
   972/551(7000-7999),551(8000-8999),563                     PL PR PU PV
                                                             QB QF RP RQ
                                                             SK SV
.......................................................................
TEXARKANA                   TXRKTXXA02T 08112 03624 1163  554 GB GR HB HC
      /                                                      TJ
.......................................................................
TEXARKANA                   TXRKTXXA03T 08112 03624 1163  554 G2 GR HC TJ
      /
.......................................................................
TEXARKANA                   TXRKTXXADS0 08112 03624 1163  554 AA BA DA GC
   870/216,772,773,774,779                                   GD GE GG GN
   903/255(0000-6999),255(9000-9999),351,735,791,792,793     GQ GR HB HC
   903/794,798                                               HD II PA PJ
                                                             RC RD RF RM
                                                             SQ TD TH TI
                                                             TJ UG VM
.......................................................................
TEXARKANA                   TXRKTXXADS3 08112 03624 1163  554 AA BA DA GR
   870/775                                                   HC PJ TH TJ
   903/823
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TEXARKANA	TXRKTXXAPS0	08112	03624	1163	554	AA BA DA GC
903/716(0000-0999)						GD GE GG GN
						GQ GR HB HD
						II PA PJ RC
						RD RF RM SQ
						TD TH TI TJ
						UG VM
TEXARKANA	TXRKTXXAYMD	08112	03624	7249	554	BA DA
/						
TEXARKANA	TXRKTXXBDS0	08114	03634	1163	554	AA BA DA GC
903/223,334,614,831,832,838						GD GE GG GN
						GQ GR HB HD
						II PB PK RC
						RD RF RM SQ
						TI TJ UG VM
TEXAS CITY	TXCYTXTCDS0	08975	03425	5216	560	AA BA DA GC
409/641,643,645,683(0000-1999),683(4000-5999)						GD HG IA IC
409/797(0000-1999),797(3000-3999),797(5000-5999)						ID IF IH II
409/797(8000-8999),916(0000-0999),941(0000-1999)						OH OR PC PL
409/941(6000-6999),941(8000-8999),942,943,944(0000-0999)						PV QB QF SJ
409/944(1000-1999),944(3000-3999),944(4000-4999),945,948						SV VE
409/949,965(0000-0999),965(8000-8999),965(9000-9999)						
TEXAS CITY-LA MARQUE	TXCYTXLMDS1	08985	03433	5216	560	AA BA DA GC
409/908(0000-0999),908(5000-5999),908(9000-9999)						GD HG IA IC
409/933(0000-1999),933(3000-9999),934(0000-0999)						ID IF IH II
409/934(8000-8999),934(9000-9999),935,938						OR PC PL PV
						QB QF RN RO
						SJ SV VE
THARP	THRPTXXARS0	08458	05211	2166	546	DA DD GM OE
806/225						TJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
THORNDALE-THRALL	THDLTXXADS0	08898	03930	4344	558	BA DA GD GG
512/898(0000-0999),898(1000-1999),898(2000-2999)						GM GN GQ HB
512/898(5000-5999)						HD II PC PL
						RC RD SQ UG
						VM
THORNTON	THTNTXXARS1	08694	03884	2084	556	AA BA DA GC
254/385(0000-0999),385(1000-1999),385(2000-2999)						GE GI GK GM
254/385(3000-3999),385(4000-4999),385(5000-5999)						HD PD PM PN
254/385(6000-6999),385(7000-7999),385(9000-9999)						RC RD SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
THREE RIVERS	THRRTXXADS0	09398	03932	4344	564	BA DA GD GG
361/786(1000-4999),786(8000-8999)						GM GN GQ HB
						HD II PC PL
						RC RD SQ UG
						VM
THROCKMORTON	THRKTXXARP0	08515	04473	1163	548	DA GC GD GE
940/849(1000-1999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						SQ TJ VM
THROCKMORTON	THRKTXXARS0	08515	04473	1163	548	DA GC GD GE
940/849(0000-0999),849(2000-9999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						SQ TJ VM
TILDEN	TLDNTXXARS0	09424	03998	2159	564	AA BA DA GR
361/274						T9 TJ
TIMPSON	TMPSTXTMRS0	08439	03553	5216	560	AA BA DA GC
936/254(1000-3999),254(9000-9999)						GD PC PL PV
						PW QF

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TIOGA	TIOGTXXBRL0	08307	04110	4344	552	DA GC GD GE
940/437(2000-2999),437(5000-5999),437(9000-9999)						GG GJ GM GN
						GQ HB HD II
						PC PL RC RD
						SQ TG TI TU
						TW UG VM
TIVOLI	TIVOTXXARS0	09308	03699	4344	564	AA BA DA GD
361/286(3000-3999)						GG GM GN GQ
						HB HD II PC
						PL RC RD VM
TOLAR	TLARTXXARP0	08591	04195	2153	552	AA DA GM GN
254/835(5000-5999)						GR II TJ ZZ
TOLAR	TLARTXXARS0	08591	04195	2153	552	AA DA GM GN
254/834(0000-0999),834(2000-2999),834(3000-3999)						GR II TJ ZZ
254/834(7000-7999),835(0000-0999),835(4000-4999)						
254/835(9000-9999)						
TOM BEAN	TMBNTXXARS0	08267	04042	2154	552	DA GC GE GG
903/546(0000-0999),546(6000-6999)						GM GN GQ GR
						HB HD II RC
						RD SQ TI TU
						UG VM
TOMBALL	TBLLTXKLDS0	08902	03598	5216	560	BA DA GC GD
281/251,257,320(0000-3999),320(5000-9999),370						HB HG IA IC
281/374(0000-0999),374(3000-3999),374(5000-9999),376						ID IE IF IG
281/378(0000-0999),378(1000-1999),378(9000-9999),379						IH II OR PC
281/655(0000-2999),655(4000-9999),826(0000-0999)						PL PR PU PV
281/826(7000-8999)						QB QF RN RO
346/246(6000-6999)						SJ SV VE WD
832/534(5000-7999),717(0000-0999),717(3000-3999)						
832/717(4000-4999),717(5000-5999),717(7000-7999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TOMBALL                     TBLLTXTBDS0 08889 03609 5216  560 AA BA DA HB
   281/205(6000-6999),255,290(0000-3999),290(5000-9999),351  IA IC ID IE
   281/357(0000-8999),401(0000-0999),401(1000-1999)          IF IG IH OR
   281/401(2000-2999),401(3000-3999),401(4000-4999)          PC PL PR PU
   281/401(5000-5999),401(6000-6999),401(7000-7999)          PV QB QF RN
   281/516(0000-0999),516(1000-1999),516(2000-2999)          RO SJ SV VE
   281/516(3000-3999),516(4000-4999),516(7000-7999)          WD
   281/516(9000-9999)
.......................................................................
TOOL-SEVEN POINTS           TOSPTXXARS1 08491 03892 2084  552 AA BA DA GC
   903/432(0000-0999),432(1000-1999),432(2000-2999)          GE GI GK GM
   903/432(3000-3999),432(4000-4999),432(5000-5999)          GR HD PD PM
   903/432(6000-6999),432(9000-9999)                         PN PR RC RD
                                                             SA SH SP SQ
                                                             TJ TU TW UP
                                                             UR WE WG WJ
.......................................................................
TOW                         TOW TXXARS0 08930 04174 4344  961 GC GD GE GG
   325/379(1000-3999),715(0000-0999)                         GM GN GQ GR
                                                             HB HD II PC
                                                             PL RC RD UG
                                                             VM
.......................................................................
TOYAH                       TOYHTXXARP0 09175 05146 1181  542 GG GM GN HB
   432/259(5000-5999)                                        HD II PC RC
                                                             RD SQ VM
.......................................................................
TOYAH                       TOYHTXXARS1 09175 05146 1181  542 GG GM GN HB
   432/259(0000-0999),259(1000-1999),259(2000-2999)          HD II PC RC
   432/259(3000-3999),259(4000-4999),259(7000-7999)          RD SQ VM
   432/259(8000-8999),259(9000-9999)
.......................................................................
TRENT                       TRNTTXXADS0 08715 04584 1181  550 DA GG GM GN
   325/862                                                   HB HD II PC
                                                             RC RD SF VM
.......................................................................
TRENT                       TRNTTXXAPS0 08715 04584 1181  550 DA GG GM GN
   325/757(9000-9999)                                        HB HD II PC
                                                             RC RD SF VA
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TRENTON	TRENTXXARS0	08279	04020	4344	552	BA DA GD GG
903/989(2000-2999),989(5000-5999)						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TG TI TU TW
						UG VM
TRINIDAD	TRNDTXXARS1	08514	03862	2084	552	AA BA DA GC
903/778(0000-0999),778(2000-2999),778(3000-3999)						GE GI GK GM
903/778(4000-4999),778(9000-9999)						GR HD PD PM
						PN PR RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
TRINITY	TRNYTXXADS0	08701	03638	1163	560	AA BA DA GC
936/594,744						GD GE GG GJ
						GN GQ GR HB
						HD II PC PL
						RC RD SQ TJ
						UG VM
TRINITY	TRNYTXXAPS0	08701	03638	1163	560	AA BA DA GC
936/260(9000-9999)						GD GE GG GJ
						GN GQ GR HB
						HD II PC PL
						RC RD SQ TJ
						UG VM
TROUP	TRUPTXXARS1	08445	03696	2084	552	AA BA DA GE
903/842						GI GK GM GR
						HD PD PM PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TROY	TROYTXTRRS0	08786	03994	5216	556	AA BA DA GC
254/938(1000-1999),938(2000-2999),938(7000-7999)						GD OR PC PL
						PV QF RN RO
						SJ SV
TUCKER	TUKRTXXARS1	08582	03764	2084	552	AA BA DA DD
903/538(0000-5999),538(7000-9999)						GC GE GI GK
						GM GR HD PD
						PM PN RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
TULIA	TLIATXAJDS0	08398	05017	2112	544	BA DA GL GN
806/627(0000-6999),627(9000-9999),633,668,684,823						GR TJ
806/847(0000-6999),847(8000-8999),847(9000-9999)						
TULIA	TLIATXXADS0	08398	05015	1181	544	AA BA DA GC
806/995						GG GN HB HD
						II PC RC RD
						SF VM
TULIA	TLIATXXAPS0	08398	05015	1181	544	AA BA DA GC
806/583(9000-9999)						GG GN HB HD
						II PC RC RD
						SF VM
TURNERSVILLE	TRVLTXXARS0	08734	04103	2114	556	AA BA DA GE
254/494(0000-0999),494(1000-1999),494(2000-2999)						GI GK GR HD
254/494(3000-3999),494(4000-4999),494(5000-5999)						PD PM PN RC
254/494(6000-6999),494(7000-7999),494(8000-8999)						RD SA SH SP
						SQ TU TW UP
						UR WE WG WJ
TURNERTOWN	TRTWTXXARL0	08423	03671	4344	554	BA DA GD GG
903/847(2000-2999)						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TI UG VM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TYLER	TYLRTXCHRS0	08416	03727	5216	554	AA BA DA GC
903/565(0000-8999),566						GE GR HG IA
						IC ID IF IH
						II OR PC PL
						PT PU PV QB
						QF RP RQ SV
TYLER	TYLRTXSODS0	08428	03740	5216	554	AA BA DA GC
903/266(2000-2999),266(3000-3999),266(4000-4999)						GE GR HB IA
903/266(5000-5999),266(7000-7999),266(8000-8999)						IC ID II OR
903/279(0000-0999),509,534,561,579,581,939						PC PL PT PU
						PV QB QF RP
						RQ SJ SV
TYLER LYRIC	TYLRTXLYCG0	08417	03745	5216	554	BA DA GE HB
/						IA IC ID IE
						IF IG IH II
						PC PL PT PU
						PV QB QF RP
						RQ SK SR UE
						UV VF VG ZX
TYLER LYRIC	TYLRTXLYDS0	08417	03745	5216	554	AA BA DA GE
903/262(1000-1999),262(2000-2999),262(3000-3999)						GR HB HG IA
903/266(6000-6999),363(0000-0999),363(1000-1999),377,507						IC ID IE IF
903/510,525(0000-5999),525(7000-8999),526(0000-8999),531						IG IH II OH
903/533,535,590(1000-5999),590(8000-8999),591,592,593						PC PL PT PU
903/594(0000-3999),594(5000-7999),594(9000-9999),595,596						PV QB QF RP
903/597,606,607,617(2000-2999),730(3000-3999)						RQ SK SR UE
903/730(7000-7999),747(4000-4999),747(9000-9999)						UV VF VG VP
903/952(4000-4999)						ZX
TYLER LYRIC	TYLRTXLYRS1	08417	03745	5216	554	AA BA DA GE
903/324						GR HB HG IA
						IC ID IE IF
						IG IH II PC
						PL PT PU PV
						QB QF UE UV

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
UNCERTAIN	UNCTTXXARP0	08259	03575	1181	554	DA GC GD GG
903/789(6000-6999)						GM GN HB HD
						PC RC RF RM
						SQ VM
UNCERTAIN	UNCTTXXARS0	08259	03575	1181	554	DA GC GD GG
903/789(0000-0999),789(1000-1999),789(2000-2999)						GM GN HB HD
903/789(3000-3999),789(4000-4999),789(5000-5999)						PC RC RF RM
903/789(7000-7999),789(8000-8999),789(9000-9999)						SQ VM
UNION	UNINTXXARS1	08732	04987	2131	544	AA BA DA DD
806/755						GL GN GR HD
						IC ID IG TJ
						UA UG UX WE
UVALDE	UVLDTXUVDS0	09357	04279	5216	566	AA BA DA HA
830/278(1000-9999),279(0000-0999),279(7000-7999)						IA IC ID IE
830/486(0000-0999),486(5000-9999),591						IF IG IH OR
						PC PL PV QB
						QF RN RO SJ
						SV
VALENTINE	VLNTTXXARP0	09365	05223	1181	542	DA GG GM GN
432/467(6000-6777)						HB HD II PC
						RC RD RS SF
						VI VM
VALENTINE	VLNTTXXARS1	09365	05223	1181	542	DA GG GM GN
432/467(0000-0999),467(1000-1999),467(2000-2999)						HB HD II PC
432/467(3000-3999),467(4000-4999),467(5000-5999)						RC RD RS SF
432/467(7000-7999),467(8000-8999),467(9000-9999)						VI VM
VALLEY LODGE	VLLDTXVLDS0	08994	03632	5216	560	AA BA DA GC
281/346(0000-0999),346(1000-1999),346(2000-2999)						GD HG IA IC
281/346(6000-6999),533(0000-0999),533(9000-9999)						ID IF IH II
						OR PC PL PR
						PU PV QB QF

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
VALLEY MILLS 254/384(0000-0999),384(9000-9999),932,934	VLMLTXXADS0	08708	04060	2153	556	AA DA GN GR II TJ ZZ
VALLEY MILLS 254/347(9000-9999)	VLMLTXXAPS0	08708	04060	2153	556	AA DA GN GR II TJ ZZ
VALLEY VIEW /	VLVWTXXA03T	08319	04155	2116	552	GB
VALLEY VIEW 940/637,726	VLVWTXXADS0	08319	04155	2116	552	BA DA GJ GL GN GQ GR HA HD IC ID IE IF IG IS JD OE SJ SQ SX T8 TJ TK TZ UA UG UL UM UR US UU UW UX VA VC VE WE
VAN 903/963(1000-1999),963(3000-3999),963(5000-5999) 903/963(7000-8999)	VAN TXXADS0	08407	03816	4344	554	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ UG VM
VAN ALSTYNE 903/482(0000-2999),482(5000-9999)	VALSTXXARS0	08293	04049	4344	552	DA GC GD GE GG GM GN GQ GR HB HD II PC PL RC RD SQ TG TI TU TW UG VM
VAN HORN 432/283(5000-5999)	VHRNTXXARP0	09291	05314	1181	542	AA DA GG GM GN HB HD II PC RC RD SE VM

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
VAN HORN                    VHRNTXXARS0 09291 05314 1181  542 AA DA GG GM
   432/283(0000-0999),283(1000-1999),283(2000-2999)          GN HB HD II
   432/283(3000-3999),283(4000-4999),283(7000-7999)          PC RC RD SE
   432/283(8000-8999),283(9000-9999)                         VM
.......................................................................
VANDERBILT                  VNDRTXXARS0 09215 03681 4344  564 DA GC GD GE
   361/284(3000-3999),284(7000-7999)                         GG GM GN GQ
                                                             HB HD II PC
                                                             PL RC RD RF
                                                             RM SQ UG VM
.......................................................................
VEGA                        VEGATXXARP0 08292 05178 1181  546 BA DA GG GM
   806/267(1000-1999)                                        GN HB HD II
                                                             PC RC RD SE
                                                             TI UG VM
.......................................................................
VEGA                        VEGATXXARS0 08292 05178 1181  546 BA DA GG GM
   806/267(0000-0999),267(2000-2999),267(4000-4999)          GN HB HD II
   806/267(5000-5999),267(7000-7999),267(8000-8999)          PC RC RD SE
   806/267(9000-9999)                                        TI UG VM
.......................................................................
VENUS                       VENSTXXADS0 08527 04059 2154  552 AA BA DA GG
   972/366(1000-1999),366(3000-3999),366(8000-8999)          GN HB HD II
                                                             RC RD SQ TU
                                                             VM
.......................................................................
VERNON                      VERNTXLIDS0 08326 04567 5216  548 BA DA GC GD
   940/552(0000-2999),552(4000-7000),552(9000-9999)          IE IG OR PC
   940/553(1000-4999)                                        PL PV PW QB
                                                             QF RN RO SR
.......................................................................
VICTORIA                    VCTATXEBDS1 09247 03748 7982  564 DA DD G2 GD
      /                                                      GE GJ GP GQ
                                                             GR HD IA IB
                                                             IC ID II
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
VICTORIA                    VCTATXVIDS1 09246 03747 5216  564 AA BA DA GC
   361/485,570(0000-0999),570(1000-1999),570(2000-2999)      GD HB HG IA
   361/570(3000-3999),570(4000-4999),570(6000-6999)          IC ID IE IF
   361/570(7000-7999),570(8000-8999),570(9000-9999),572,573  IG IH II OH
   361/574,575(0000-0999),575(1000-1999),575(2000-2999)      PC PL PV PW
   361/575(3000-3999),575(4000-4999),575(5000-5999)          QB QF RN RO
   361/575(6000-6999),575(7000-7999),575(8000-8999),576,578  SK SR UE UF
   361/579(0000-0999),579(2000-2999),579(4000-6999)          UV VF VG VP
   361/579(8000-9999),580,582(0000-5999),582(7000-9999)      ZX
   361/788(0000-0999),788(1000-1999),788(2000-2999)
   361/788(4000-4999),788(5000-5999),788(6000-6999)
   361/788(7000-7999),788(8000-8999),788(9000-9999)
   361/894(0000-0999)
.......................................................................
VIDOR                       VDORTXSURS0 08746 03341 5216  562 AA DA GC GD
   409/681(9000-9999),786(1000-4999)                         GE OR PC PL
                                                             PT PV PW QF
                                                             RN RO SJ SV
                                                             VE
.......................................................................
VINTON                      VNTNTXMARS0 09196 05688 5216  540 AA BA DA GC
   915/886(1000-1999),886(2000-2999),886(3000-3999)          GD GE IA IC
   915/886(4000-4999),886(5000-5999),886(6000-6999)          ID IE IF IG
   915/886(9000-9999)                                        IH OR PC PL
                                                             PT PV QF RN
                                                             RO SJ SV
.......................................................................
W HICKORY                   DNTNTXXAH89 08372 04127 7726  552 QA QE
      /
.......................................................................
W LAUREL LA                 LWVLTXXAHA1 08399 04092 7726  552 QA QE
      /
.......................................................................
W NORTHWEST HWY             GRPVTXXAHA1 08425 04099 7726  552 QA QE
      /
.......................................................................
W ROUND GROVE RD            LWVLTXXEH04 08406 04090 7726  552 QA QE
      /
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
W SANDY LAKE RD             LWVLTXXBHA1 08413 04084 7726  552 QA QE
     /
.......................................................................
WACO                        WACOTX01NMD 08705 03994 7249  556 BA DA
   254/251(3000-3999),255(3000-3999),273(3000-3999)
   254/275(3000-3999),284(0000-0999),293(0000-0999)
   254/293(1000-1999),293(2000-2999),293(3000-3999)
   254/293(4000-4999),293(5000-5999),293(9000-9999)
   254/295(1000-1999),310(0000-0999),310(1000-1999)
   254/310(2000-2999),310(3000-3999),310(4000-4999)
   254/310(5000-5999),310(9000-9999),360(3000-3999)
   254/393(3000-3999),415(4000-4999),455(3000-3999)
   254/523(2000-2999),523(3000-3999),523(6000-6999)
   254/523(9000-9999),577(3000-3999),613(6000-6999)
   254/727(3000-3999),845(8000-8999),938(5000-5999)
.......................................................................
WACO                        WACOTXAD00T 08721 03999 7670  556 DA
   254/228(0000-0999),228(1000-1999),228(4000-4999)
.......................................................................
WACO                        WACOTXAD1MD 08721 03999 7670  556 DA
   254/224(6000-6999),224(8000-8999),235,236(1000-1999)
   254/242(2000-2999),320(1000-1999),323(1000-1999)
   254/537(0000-0999),537(1000-1999),537(4000-4999)
   254/537(6000-6999),537(9000-9999),655(0000-0999)
   254/655(2000-2999),831(1000-1999),845(1000-1999)
   254/881(3000-3999),938(3000-3999)
.......................................................................
WACO                        WACOTXEY0MD 08705 03993 0132  556 DA
   254/294(0000-0999),530,626,676,994
.......................................................................
WACO CHINA SPRING           WACOTXCSRS0 08728 03996 5216  556 AA BA DA GC
   254/836(0000-0999),836(1000-1999),836(4000-4999)          GD GE IA IC
   254/836(9000-9999)                                        ID OR PC PL
                                                             PR PU PV QF
                                                             RN RO SJ SV
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WACO EDDY	WACOTXEDRS0	08765	03994	5216	556	AA BA DA GC
254/859(1000-1999),859(3000-3999),859(5000-5999)						GD GE IA IC
						ID OR PC PL
						PR PU PV PW
						QF RN RO SJ
						SV
WACO GHOLSON	WACOTXGHRS0	08680	03997	5216	556	AA BA DA GC
254/822(1000-1999),829(0000-0999),829(1000-1999)						GD GE IA IC
254/829(2000-2999),829(9000-9999)						ID OR PC PL
						PR PU PV QF
						RN RO SJ SV
WACO HEWITT	WACOTXHEDS0	08727	03997	5216	556	AA BA DA GC
254/420(0000-0999),420(1000-1999),420(2000-2999)						GD GE HB IA
254/420(3000-3999),420(4000-4999),420(5000-5999),666						IC ID IF IH
						II OR PC PL
						PR PU PV QB
						QF RN RO SJ
						SV
WACO LORENA	WACOTXLORS0	08744	03994	5216	556	AA BA DA GC
254/857(1000-1999),857(3000-3999),857(4000-4999)						GD GE IA IC
254/857(8000-8999),857(9000-9999)						ID OR PC PL
						PR PU PV QF
						RN RO SJ SV
WACO MART	WACOTXMTRS0	08686	03940	5216	556	AA BA DA GC
254/876(1000-1999),876(2000-2999),876(3000-3999)						GD GE IA IC
						ID PC PL PR
						PU PV QF RN
						RO SJ SV
WACO MCGREGOR	WACOTXMGRS0	08746	04031	5216	556	AA BA DA GC
254/840(1000-1999),840(2000-2999),840(3000-3999)						GD GE IA IC
254/840(4000-4999),840(5000-5999),840(9000-9999)						ID OR PC PL
						PR PU PV QF
						RN RO SJ SV

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WACO MOHAWK                 WACOTXMORS0 08717 03986 5216  556 AA BA DA OR
   254/662(0000-7999),662(9000-9999),881(1000-1999)          PC PL PR PU
   254/881(2000-2999),881(5000-5999),881(7000-7999)          PV RN RO SJ
                                                             SV
.......................................................................
WACO MOODY                  WACOTXMDRS0 08770 04014 5216  556 AA BA DA GC
   254/853(1000-1999),853(2000-2999),853(3000-3999)          GD GE IA IC
   254/853(9000-9999)                                        ID OR PC PL
                                                             PR PU PV QF
                                                             RN RO SJ SV
.......................................................................
WACO PRESCOTT               WACOTXPRDS0 08716 04001 5216  556 AA BA DA GC
   254/297(4000-4999),300(0000-0999),399,730(2000-2999)      GD GE HB IA
   254/730(9000-9999),741,751,761(1000-1999),761(2000-2999)  IC ID II OR
   254/761(3000-3999),761(4000-4999),761(5000-5999)          PC PL PR PU
   254/761(6000-6999),761(7000-7999),761(8000-8999),772,776  PV QB QF RN
   254/981(5000-5999)                                        RO SJ SV
.......................................................................
WACO PRESCOTT               WACOTXPRRS1 08716 04001 5216  556 DA DD GD PC
   254/299(1000-1999)                                        PL PR PU PV
.......................................................................
WACO SOUTH BOSQUE           WACOTXSBRS0 08717 04020 5216  556 AA BA DA GC
   254/848(1000-1999),848(2000-2999),848(4000-4999)          GD GE IA IC
   254/848(5000-5999),848(7000-7999),848(9000-9999)          ID OR PC PL
                                                             PR PU PV QF
                                                             RN RO SJ SV
.......................................................................
WACO SWIFT                  WACOTXSWDS0 08696 03992 5216  556 AA BA DA GE
   254/412(0000-0999),412(1000-1999),412(2000-2999)          HB IA IC ID
   254/412(3000-3999),412(5000-5999),412(7000-7999),799      II OR PC PL
   254/863(0000-0999),863(5000-5999),867,981(2000-2999)      PR PU PV QB
                                                             QF RN RO SJ
                                                             SV
.......................................................................
WACO TEXAS                  KLLNTXXASMD 08833 04062 0132  556 DA
   254/376,380,496,596
.......................................................................
WACO WASHINGTON             WACOTX0115T 08705 03994 5216  556 GB PR PU PV
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WACO WASHINGTON             WACOTX01DS1 08705 03994 5216  556 DA DD GD OH
   254/202,292(1000-1999),292(4000-4999),292(5000-5999)       PC PL PR PU
   254/292(6000-6999),292(7000-7999),296(0000-0999)           PV RP RQ SL
   254/296(2000-2999),296(3000-3999),296(5000-5999)           SS VL VQ ZY
   254/296(6000-6999),296(7000-7999),296(9000-9999)
   254/297(0000-0999),297(1000-1999),297(2000-2999)
   254/297(3000-3999),297(5000-5999),297(6000-6999)
   254/297(7000-7999),297(8000-8999),299(0000-0999)
   254/299(2000-2999),299(3000-3999),299(4000-4999)
   254/299(5000-5999),299(6000-6999),299(8000-8999)
   254/299(9000-9999),388,548(0000-0999),710,714,745,750
   254/752,753(0000-0999),753(1000-1999),753(2000-2999)
   254/753(3000-3999),753(4000-4999),753(5000-5999)
   254/753(6000-6999),753(7000-7999),753(8000-8999),754,755
   254/756,757,759(0000-0999),759(1000-1999),759(3000-3999)
   254/759(4000-4999),759(5000-5999),759(6000-6999)
   254/759(7000-7999),759(8000-8999),875(2000-2999)
.......................................................................
WACO WEST                   WACOTXWERS0 08654 04007 5216  556 AA BA DA GC
   254/826(1000-1999),826(3000-3999),826(4000-4999)           GD GE IA IC
   254/826(5000-5999),826(7000-7999)                          ID OR PC PL
                                                              PR PU PV PW
                                                              QF RN RO SJ
                                                              SV
.......................................................................
WAELDER                     WAELTXXARS0 09090 03872 2083  566 AA BA BC DA
   830/788                                                    DD GJ GK GM
                                                              GN GR HD HJ
                                                              IB IC ID IE
                                                              IF IG IH JE
                                                              PN SA SI SP
                                                              SQ T8 TI TJ
                                                              TK TL UG UR
                                                              UU UX VE WE
                                                              WF
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WALDEN                      WLDMTXXWRS0 08828 03633 2109  560 AA BA BC DA
   936/448(0000-0999),448(1000-1999),448(2000-2999)          DD G2 GJ GM
   936/448(3000-3999),448(4000-4999),448(5000-5999)          GN HD IB IC
   936/448(6000-6999),582(0000-0999),582(1000-1999)          II TI TJ UG
   936/582(2000-2999),582(3000-3999),582(4000-4999)          UU
   936/582(5000-5999),582(6000-6999),582(7000-7999)
   936/582(8000-8999),582(9000-9999)
.......................................................................
WALLER                      WLLRTXWLRS2 08918 03660 5216  560 AA BA DA GC
   936/372(0000-5999),372(9000-9999),389,931(0000-0999)      GD OR PC PL
   936/931(1000-1999),931(2000-2999),931(3000-3999)          PR PU PV QF
   936/931(5000-5999),931(9000-9999)                         RN RO SJ SV
                                                             VE
.......................................................................
WALLIS                      WALSTXXADS0 09013 03649 4344  560 AA BA DA GC
   979/478(2000-2999),478(6000-7999),658(0000-0999)          GD GG GN GR
                                                             HB HD II PC
                                                             PL RC RD RF
                                                             RM SQ VM
.......................................................................
WALLISVILLE                 WLVLTXXARP0 08874 03435 2153  562 AA DA GM GN
   409/389(0000-0999)                                        GR II TJ
.......................................................................
WALLISVILLE                 WLVLTXXARS0 08874 03435 2153  562 AA DA GM GN
   409/389(2000-2999),389(8000-8999)                         GR II TJ
.......................................................................
WALNUT SPRINGS              WNSPTXXARP0 08646 04140 1181  552 DA GG GM GN
   254/797(1000-1999)                                        GQ HB HD II
                                                             PC RC RD SQ
                                                             VM
.......................................................................
WALNUT SPRINGS              WNSPTXXARS0 08646 04140 1181  552 DA GG GM GN
   254/797(0000-0999),797(2000-2999),797(3000-3999)          GQ HB HD II
   254/797(4000-4999),797(5000-5999),797(7000-7999)          PC RC RD SQ
   254/797(8000-8999),797(9000-9999)                         VM
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WARREN 409/547(0000-3999)	WRRNTXWRRS1	08697	03442	5216	562	AA BA DA OR PC PL PV PW QF RN RO SJ SV VE
WASHINGTON 936/878(0000-5999),878(9000-9999)	WASHTXXARS0	08881	03723	2084	560	AA BA DA DD G4 GC GE GI GK GM HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
WASKOM 903/687	WSKMTXXADS0	08300	03545	2068	554	AA BA DA GN HD TJ
WATER VALLEY 325/484(2000-2999)	WTVYTXXAL01	08919	04627	4344	961	DA GC GD GG GM GN GQ GR HB HD II PC PL RC RO SM SN SQ TI UG VM
WATERWOOD 936/891(1000-1999),891(4000-4999),891(5000-5999) 936/891(7000-7999),891(9000-9999)	WTWDTXXADS0	08717	03606	2147	560	AA DA GN GR II RC RD ZZ
WATERWOOD 936/278(9000-9999)	WTWDTXXAPS0	08717	03606	2147	560	AA DA GN GR II RC RD ZZ
WAXAHACHIE 469/309(4000-4999),548(3000-3999) 972/351(1000-5999),351(9000-9999),825(3000-3999) 972/825(4000-4999),825(5000-5999),923,935,937,938	WXHCTXWEDS0	08518	04011	5216	552	AA BA DA GC GD HB IA IC ID II OH OR PC PL PR PU PV QB QF RN RO SK SV

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEATHERFORD	WTFRTXLYDS0	08509	04206	5216	552	AA BA DA GC
682/229(2000-2999),582(1000-2999)						GD HB IA IC
817/341(0000-5999),341(7000-8999),594,596,597,598,599						ID IE IF IG
817/613						IH OR PC PL
						PR PU PV QB
						QF RN RO SK
						SV
WEAVER	WEVRTXXARL0	08262	03831	2154	552	BA DA GG GM
903/648(2000-2999)						GN GR HB HD
						II RC RD SQ
						VM
WEIMAR	WEMRTXXADS0	09051	03781	4344	570	AA BA DA GD
979/725(1000-1999),725(6000-6999),725(8000-9999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						SQ TW UG VM
WEINERT	WNRTTXXAL01	08517	04569	1163	548	AA BA DA GC
940/673(0000-5999),673(7000-9999)						GD GG GM GN
						GR HB HD II
						PC PL RC RD
						SQ TJ UG VM
WEINERT	WNRTTXXARP0	08517	04569	1163	548	AA BA DA GC
940/673(6000-6999)						GD GG GM GN
						GR HB HD II
						PC PL RC RD
						SQ TJ UG VM
WELLINGTON	WGTNTXXADS0	08241	04775	1163	546	BA DA GC GD
806/447						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						SQ TJ UG VM

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WELLINGTON	WGTNTXXAPS0	08241	04775	1163	546	BA DA GC GD
806/582(9000-9999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						SQ TJ UG VM
WELLS	WLLSTXXWRS0	08563	03609	2109	560	AA BA BC DA
936/867(0000-0999),867(1000-1999),867(2000-2999)						DD G2 GJ GM
936/867(3000-3999),867(4000-4999),867(5000-5999)						GN HD IB IC
936/867(7000-7999),867(8000-8999),867(9000-9999)						II TI UG UU
WESLACO	WSLCTXXADS0	09847	03716	4344	568	AA BA DA GC
956/447,647(8000-8999),968,969,973(0000-3999)						GD GE GG GN
956/973(5000-5999),973(7000-9999)						GQ GR HB HD
						II PB PK RC
						RD RF RM SQ
						TI UG VM
WESLACO	WSLCTXXAPS0	09847	03716	4344	568	DA IP
956/973(6000-6999)						
WEST COLUMBIA	WCLMTXXADS0	09080	03535	2114	560	AA BA DA GC
979/345(0000-7999),459(0000-0999)						GD GE GI GK
						GR HD PD PM
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
WEST LAKES	WLKSTXXA0MD	08683	04954	2131	544	AA BA DA DD
806/465						GL GN GR HD
						IC ID IG TJ
						UA UG UX WE
WESTBROOK	WSBKTXWBRS0	08797	04729	5216	550	AA BA DA GD
325/644(1000-1999),644(5000-5999)						PC PL PV PW
						QF RN RO SJ
						SV

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WESTBURY	WBRYTXWBRS0	08780	03382	5216	562	AA BA DA GC
409/753(1000-3999)						GD GE OR PC
						PL PT PV PW
						QF RN RO SJ
						SV VE
WESTHOFF	WSHFTXXARS0	09202	03864	2083	566	AA BA BC DA
830/236						DD GJ GK GM
						GN GR HD HJ
						IB IC ID IE
						IF IG IH II
						JE PN SA SI
						SP SQ T8 TI
						TJ TK TL UG
						UR UU UX VE
						WE WF
WESTWAY	WSWYTXXARS0	08379	05176	2166	546	DA DD GM OE
806/289						TJ
WHARTON	WHTNTXWHDS0	09079	03629	5216	560	BA DA GC GD
979/282(2000-2999),282(6000-6999),282(8000-8999)						HG IE IG OR
979/282(9000-9999),531(0000-0999),531(1000-1999)						PC PL PV PW
979/531(8000-8999),531(9000-9999),532(0000-8999)						QB QF RP RQ
						SJ SV VE
WHEATLEY	WHTLTXXARS1	08715	05038	2131	544	AA BA DA DD
806/522						GL GN GR HD
						IC ID IG TJ
						UA UG UX WE
WHEELER	WHLRTXXADS0	08125	04828	1163	546	BA DA GD GG
806/826						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ UG VM

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WHEELER 806/615(9000-9999)	WHLRTXXAPS0	08125	04828	1163	546	BA DA GD GG GM GN GQ GR HB HD II PC PL RD SQ TJ UG VM
WHITE DEER 806/883(0000-0999)	WHDRTXXARP0	08181	04979	1163	546	DA GD GG GM GN GR HB HD II PC PL RC RD SQ TJ VM
WHITE DEER 806/883(1000-9999)	WHDRTXXARS0	08181	04979	1163	546	DA GD GG GM GN GR HB HD II PC PL RC RD SQ TJ VM
WHITE SETTLEMENT 817/246,248(2000-3999),367(0000-0999),367(1000-1999) 817/367(2000-2999),367(3000-3999),367(4000-4999) 817/367(5000-5999),367(6000-6999),367(7000-7999) 817/935(1000-1999),935(2000-2999),935(3000-3999) 817/935(4000-4999),935(5000-5999),935(6000-6999) 817/935(7000-7999)	FTWOTXWSDS0	08485	04145	5216	552	AA BA DA GC GE HB IA IC ID IE IF IG IH OR PC PL PR PU PV QB QF RN RO SV
WHITE SETTLEMENT /	FTWOTXWSRS1	08485	04145	5216	552	BA DA PC PL PR PU PV QF
WHITEFACE 806/287(0000-5999),287(7000-9999)	WHFCTXXARL0	08639	05095	1163	544	DA GC GD GG GM GN GR HB HD II PC PL RC RD SQ TI TJ UG VM
WHITEFACE 806/287(6000-6999)	WHFCTXXARP0	08639	05095	1163	544	DA GC GD GG GM GN GR HB HD II PC PL RC RD SQ TI TJ UG VM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WHITEHOUSE	WHHSTXXADS0	08435	03721	2154	554	AA BA DA GC
903/839,871(2000-2999),871(8000-8999)						GE GG GN GQ
						GR HB HD II
						RC RD SQ UG
						VM
WHITESBORO	WHBOTXXCRS0	08269	04124	4344	552	DA GC GD GE
903/564(3000-9999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						SQ TG TI TU
						TW UG VM
WHITEWRIGHT	WHWRTXXARS0	08262	04026	2154	552	DA GE GG GM
903/364(0000-2999),364(5000-5999)						GN GQ GR HB
						HD II RC RD
						SQ TU UG VM
WHITHARRAL	WTRLTXXARP0	08595	05055	1163	544	DA GC GD GG
806/299(5000-5999)						GM GN GR HB
						HD II PC PL
						RC RD RF RM
						SQ TJ VM
WHITHARRAL	WTRLTXXARS0	08595	05055	1163	544	DA GC GD GG
806/299(0000-0999),299(1000-1999),299(7000-7999)						GM GN GR HB
806/299(8000-8999),299(9000-9999)						HD II PC PL
						RC RD RF RM
						SQ TJ VM
WHITNEY	WHTYTXXADS0	08639	04058	1181	556	AA BA DA GC
254/694						GG GN GQ HB
						HD II PC RC
						RD SQ UG VM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WHITNEY	WHTYTXXAPS0	08639	04058	1181	556	AA BA DA GC
254/417(9000-9999)						GG GN GQ HB
						HD II PC PL
						RC RD SQ UG
						VM
WICHITA FALLAS	WCFLTXNIUMD	08323	04412	7297	548	BA DA
940/232(9000-9999),249(9000-9999),366(7000-7999)						
940/538(3000-3999),663(3000-3999),905(3000-3999)						
WICHITA FALLS AIRPORT	WCFLTXTFDS0	08318	04423	5216	548	BA DA GC GD
940/851(0000-0999),851(2000-2999),851(4000-4999)						HG IA IC ID
940/851(5000-5999),851(6000-6999),855						IE IF IG IH
						OR PC PL PR
						PU PV QB QF
						RN RO SV
WICHITA FALLS CALLFIELD	WCFLTXCFDS0	08335	04419	5216	548	AA BA DA GC
940/689(0000-0999),689(2000-3999),689(5000-9999),691,692						HB HG IA IC
940/696(0000-3999),696(5000-9999)						ID IE IF IG
						IH II OR PC
						PL PR PU PV
						QB QF RN RO
						SJ SV
WICHITA FALLS LAMAR	WCFLTXNI04T	08323	04412	5216	548	BA DA GB HB
/						PC PL PR PU
						PV PW UE VF
						VG ZY
WICHITA FALLS LAMAR	WCFLTXNIDS0	08323	04412	5216	548	DA GE IA IC
940/330						ID OH PC PL
						PR PU PV PW
						RP RQ SL SS
						UE UV VF VG
						ZY

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WICHITA FALLS LAMAR         WCFLTXNIDS2 08323 04412 5216  548 AA BA DA PC
   940/235(1000-1999),235(3000-3999),235(4000-4999)          PL PR PU PV
   940/257(0000-0999),322,341(7000-8999),386(0000-0999),397  PW
   940/557(2000-2999),676,716(0000-0999),716(1000-1999)
   940/716(2000-2999),716(5000-5999),716(6000-6999)
   940/716(7000-7999),716(8000-8999),716(9000-9999),720,723
   940/730(2000-2999),761(0000-0999),761(1000-1999)
   940/761(2000-2999),761(5000-5999),761(6000-6999)
   940/761(7000-7999),761(8000-8999),761(9000-9999)
   940/763(0000-0999),763(3000-3999),763(4000-4999)
   940/763(5000-5999),763(6000-6999),763(7000-7999)
   940/764(2000-2999),764(3000-3999),764(4000-4999)
   940/764(5000-5999),764(6000-6999),764(7000-7999)
   940/764(8000-8999),766,767,880
.......................................................................
WICHITAFLS                  WCFLTXNILMD 08323 04412 7249  548 BA DA
      /
.......................................................................
WILDORADO                   WLDRTXXARP0 08286 05137 1181  546 AA BA DA GG
   806/426(4000-4999)                                        GM GN HB HD
                                                             II PC RC RD
                                                             SE TI UG VM
.......................................................................
WILDORADO                   WLDRTXXARS0 08286 05137 1181  546 AA BA DA GG
   806/426(0000-0999),426(3000-3999),426(5000-5999)          GM GN HB HD
   806/426(7000-7999),426(8000-8999),426(9000-9999)          II PC RC RD
                                                             SE TI UG VM
.......................................................................
WILDWOOD                    WLWDTXWLRS1 08716 03441 5216  562 AA BA DA OR
   409/834(1000-1999),834(2000-2999),834(6000-6999)          PC PL PT PV
                                                             PW QF RN RO
                                                             SJ SV VE
.......................................................................
WILLIS                      WILSTXXADS0 08813 03613 4344  560 AA BA DA GC
   936/228(0000-0999),228(5000-5999),856,890                 GD GE GG GJ
                                                             GN GQ GR HB
                                                             HD II PC PL
                                                             RC RD SQ TI
                                                             UG VM
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WILLOW CITY	WLCYTXXADS0	09044	04176	4344	566	DA GD GG GM
830/685(3000-3999),856(0000-0999)						GN GR HB HD
						II PC PL RC
						RD SQ VM
WILLS POINT	WLPTTXTRRS0	08396	03894	5216	552	AA BA DA OR
903/873(1000-1999),873(2000-2999),873(3000-3999)						PC PL PV QF
903/873(4000-4999),873(5000-5999),873(6000-6999)						RN RO SJ SV
903/873(8000-8999)						
WILLS POINT NORTH	WLPTTXNORS0	08375	03901	5216	552	AA BA DA GC
903/560(0000-0999),560(1000-1999),560(7000-7999)						GD IA IC ID
						OR PC PL PV
						QF RN RO SV
WILMER	WLMRTXXADS0	08467	04000	2154	552	AA BA DA GC
972/441(3000-3999),441(6000-6999),525(3000-3999)						GG GN GR HB
972/525(6000-6999)						HD II RC RD
						SQ TU VM
WILSON	WLSNTXXARP0	08644	04921	1163	544	BA DA GD GG
806/628(5000-5999)						GM GN GQ GR
						HB HD II PC
						PL RC RD TJ
						VM
WILSON	WLSNTXXARS0	08644	04921	1163	544	BA DA GD GG
806/628(0000-0999),628(1000-1999),628(2000-2999)						GM GN GQ GR
806/628(4000-4999),628(6000-6999),628(7000-7999)						HB HD II PC
806/628(8000-8999)						PL RC RD TJ
						VM
WIMBERLEY	WMBRTXXADS0	09085	04036	4344	558	AA BA DA GD
512/842(1000-1999),842(2000-2999),847						GG GN GR HB
						HD II PC PL
						RC RD SQ VM

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WINDOM 903/623(4000-4999)	WNDMTXXADS0	08224	03964	2154	552	AA BA DA GC GG GN GR HB HD II RC RD SQ VM
WINFIELD 903/524(1000-2999)	WNFDTXXADS0	08241	03781	4344	554	AA BA DA GC GD GE GG GN GR HB HD II PC PL RC RD SQ UG VM
WINK 432/527(1000-1999),527(3000-3999)	WINKTXWKRS0	09049	05061	5216	542	AA BA DA PC PL PV PW QF RN RO SJ SV
WINNIE /	WNNETXXA02T	08851	03370	2153	562	GB GR HB HD TJ
WINNIE 409/296(0000-0999),296(2000-2999),296(3000-3999) 409/296(4000-4999),296(6000-6999),296(7000-7999) 409/296(8000-8999),296(9000-9999)	WNNETXXADS0	08851	03370	2153	562	AA DA GC GD GN GR II TJ ZZ
WINNIE 409/222(9000-9999)	WNNETXXAPS0	08851	03370	2153	562	AA DA GC GD GN GR II TJ ZZ
WINNSBORO 903/342(0000-0999),342(3000-3999),342(4000-4999) 903/342(5000-5999),342(6000-6999)	WNBOTXXADS0	08295	03793	4344	554	DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ UG VM
WINTERS 325/754(1000-1999),754(2000-2999),754(4000-4999) 325/754(5000-5999)	WNTRTXXARS0	08812	04517	4344	961	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD TI UG VM

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WOLFE CITY	WFCYTXGYDS0	08269	03959	5216	552	AA BA DA GC
903/496(1000-1999),496(2000-2999),496(7000-7999)						GD HG OR PC
						PL PV QB QF
						RN RO SJ SV
WOLFFORTH	WLFTTXXADS0	08623	04985	1163	544	AA DA GD GE
806/866						GG GN GR HB
						HD II PC PL
						RC RD SQ TJ
						UG VM
WOLFFORTH	WLFTTXXAPS0	08623	04985	1163	544	AA DA GD GE
806/630(9000-9999)						GG GN GR HB
						HD II PC PL
						RC RD SQ TJ
						UG VM
WOODROW	WDRWTXXADS0	08625	04951	2143	544	BA D1 DA DD
806/245,297,863						G1 G2 GB GK
						GL GN GR HB
						HD IA IC II
						OE RC SJ SQ
						T3 T9 TJ TK
						TZ VH
WOODSBORO	WDBOTXWBRS0	09382	03761	5216	564	AA BA DA GC
361/543(1000-1999),543(4000-4999),543(5000-5999)						GD OR PC PL
361/543(8000-8999)						PV QF RN RO
						SV
WOODVILLE	WDVLTXWDDS0	08665	03458	5216	562	AA BA DA GC
409/283(0000-0999),283(1000-1999),283(2000-2999)						GD IA IC ID
409/283(3000-3999),283(4000-4999),283(5000-5999)						IF IH PC PL
409/283(6000-6999),283(7000-7999),283(8000-8999)						PV PW QB QF
409/331(0000-1999),331(3000-4999),331(9000-9999)						RN RO SJ SV
						VE

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WORTHAM	WRHMTXWRRS0	08613	03898	5216	556	AA BA DA GC
254/765(1000-1999),765(3000-3999)						GD PC PL PV
						PW QF RN RO
						SJ SV
WYLIE	WYLITXXADS0	08372	04009	4344	552	AA BA DA GC
972/429,442,941(0000-0999),941(2000-2999),941(5000-9999)						GD GE GG GJ
972/941(5000-9999)						GN GQ GR HB
						HD II PC PL
						RC RD SQ TG
						TI TU TW UA
						UG VM
YOAKUM	YKUMTXYKRL0	09159	03815	5216	564	AA BA DA GD
361/208(1000-1999),293,298(8000-8999),741(2000-2999)						OR PC PL PV
						PW RN RO SJ
						SV
YORKTOWN	YRTWTXYTRL0	09246	03851	5216	564	AA BA DA GC
361/564(1000-1999),564(2000-2999),564(3000-3999)						GD OR PC PL
361/564(4000-4999),564(8000-8999),564(9000-9999)						PV RN RO SJ
						SV
ZABCIKVILLE	ZBVLTXXARS0	08809	03958	2114	556	AA BA DA G2
254/985(0000-0999),985(1000-1999),985(2000-2999)						G3 G8 GI GK
254/985(3000-3999),985(4000-4999),985(5000-5999)						GR HD PD PM
254/985(7000-7999),985(8000-8999),985(9000-9999)						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
ZAPATA	ZPTATXZARS0	09787	04009	5216	568	AA BA DA GC
956/765(0000-1999),765(3000-6999),765(8000-9999)						GD HG II PC
						PL PV QB QF
						RN RO SJ SV
						VL VQ

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ZAVALLA	ZVLATXXADS0	08589	03492	1181	560	AA BA DA GC
936/897						GG GN HB HD
						II PC RC RD
						SQ VM
ZAVALLA	ZVLATXXAPS0	08589	03492	1181	560	AA BA DA GC
936/410(9000-9999)						GG GN HB HD
						II PC RC RD
						SQ VM
ZEPHYR	ZPHYTXXARL0	08793	04292	4344	961	AA BA DA GC
325/739(1000-1999),739(2000-2999),739(3000-3999)						GD GG GM GN
325/739(5000-5999)						GR HB HD II
						PC PL RC RD
						TI UG VM

END OF SECTION

ISSUED: NOVEMBER 16, 2015 EFFECTIVE: DECEMBER 01, 2015

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGIN ISLANDS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLOTTE AMALIE	CHAMVIXX774	07868	-2926	3300	822	AA BA DA GB
340/693(1000-4999),693(6000-6999),715,776(0000-5999)						GD RA RB RC
340/776(8000-9999),777(0000-0999),777(3000-3999)						RD RE RF RG
340/777(7000-7999),779(0000-0999),779(5000-6999)						RH RJ RK RM
340/779(8000-9999)						SD SE SH SM
						UB ZZ
CHARLOTTE AMALIE	CHAMVIXX776	07868	-2926	3300	822	AA BA DA G1
340/693(7000-9999),774,776(6000-6999),779(4000-4999)						GC GD RA RB
						RC RD RE SD
						SE SG SH SM
						ZZ
CHRISTIANSTED	CRISVIXA773	07944	-3044	3300	822	AA BA DA GD
340/692(9000-9999),773						RA RB RC RD
						RE RF RG RH
						RJ RK RM SD
						SE SH SM UB
						ZZ
FREDERIKSTED	FRKDVIXA772	07973	-3019	3300	822	AA BA DA GD
340/772						RA RB RC RD
						RE RF RG RH
						RJ RK RM SD
						SE SH SM UB
						ZZ
MON BIJOU	MNBUVIXACG1	07955	-3031	3300	822	AA BA DA GP
340/712,713(1000-9999),778(0000-4999),778(7000-9999)						IA IC ID WE
340/779(3000-3999)						
TUTU	TUTUVIXA775	07862	-2935	3300	822	AA BA DA GD
340/775						RA RB RC RD
						RE RF RG RH
						RJ RK RM SD
						SE SH SM UB
						ZZ

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 58
UTAH

EFFECTIVE: DECEMBER 01, 2019

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DELTA	DELTUTXCPS0	07900	07114	4429	660	DA IP	(N)
435/719(8000-8999)							(N)
MOAB	MOABUTXCDS0	07949	06574	4429	660	BA DA G2 G5	(C)
435/259,719(0000-7999),719(9000-9999)						GB GC GD GN	(C)
						GR HJ IG RC	(C)
						RD RF SH SP	(C)
						SQ	(C)
"	"	"	"	"	"	"	
435/259,719							

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 58
UTAH

EFFECTIVE: DECEMBER 01, 2019

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	--	-- -- --	
SALT LAKE CITY	SLKCUTMAX9Y	07574	07066	925E	660	GR		(C)
385/261(7000-7999),264(7000-7999),278(6000-6999)								(C)
385/278(7000-7999),279(7000-7999),295(3000-3999)								(C)
385/295(7000-7999),300(7000-7999),331(5000-5999)								(C)
385/337(5000-5999),342(6000-7999),350(9000-9999)								(C)
385/388(7000-7999),423(7000-7999),425(7000-7999)								(C)
385/434(7000-7999),440(7000-7999),448(8000-8999)								(C)
385/449(7000-7999),465(6000-6999),465(7000-7999)								(C)
385/484(7000-7999),489(6000-6999),497(7000-7999)								(C)
385/522(7000-7999),895(3000-3999),988(7000-7999)								(C)
435/222(6000-6999),268(7000-7999),465(7000-7999)								(C)
435/522(7000-7999),557(7000-7999),558(7000-7999)								(C)
435/670(8000-8999),677(8000-8999),710(6000-6999)								(C)
435/771(7000-7999),856(7000-7999),962(7000-7999)								(C)
435/999(7000-7999)								(C)
801/515(7000-7999),902(9000-9999)								(C)
"	"	"	"	"	"	"		
385/261(7000-7999),264(7000-7999),278(6000-6999)								"
385/278(7000-7999),279(7000-7999),295(3000-3999)								"
385/295(7000-7999),300(7000-7999),331(5000-5999)								"
385/337(5000-5999),350(9000-9999),388(7000-7999)								"
385/423(7000-7999),425(7000-7999),434(7000-7999)								"
385/440(7000-7999),448(8000-8999),449(7000-7999)								"
385/465(6000-6999),465(7000-7999),484(7000-7999)								"
385/489(6000-6999),497(7000-7999),522(7000-7999)								"
385/895(3000-3999),988(7000-7999)								"
435/222(6000-6999),268(7000-7999),465(7000-7999)								"
435/522(7000-7999),557(7000-7999),558(7000-7999)								"
435/670(8000-8999),677(8000-8999),710(6000-6999)								"
435/771(7000-7999),856(7000-7999),962(7000-7999)								"
435/999(7000-7999)								"
801/515(7000-7999),902(9000-9999)								

END OF REPORT

ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ALTA	ALTAUTMARS1	07603	07018	5107	660	AA BA DA G4
801/742(0000-0999),742(2000-4999),742(9000-9999)						GC GD GE GG
						GN GQ GR HB
						HD IB IC ID
						IH II PC SH
						SN SP SQ TH
						WE
AMERICAN FORK	AMFKUTMADS0	07654	07034	5107	660	AA BA DA G4
801/492(0000-4999),492(6000-9999),756,763,772(0000-1999)						GC GD GE GG
801/772(3000-5999),855(2000-4999)						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						SH SN SP SQ
						TA TH TL VC
						WE
BEAR RIVER CITY	BRCYUTXCRS1	07402	07145	4429	660	BA DA G5 GC
435/279(1000-2999),279(8000-9999),452(0000-0999)						GN GR HJ IG
435/452(3000-7999),452(9000-9999)						RC RD RF SP
						SQ
BEAVER	BEVRUTMARS1	08131	07076	5107	660	AA BA DA G4
435/438(0000-0999),438(1000-1999),438(2000-2999)						GC GD GE GG
435/438(3000-3999),438(5000-5999),438(6000-6999)						GN GQ GR HD
435/438(7000-7999)						IB IC ID IH
						II PC SH SP
						SQ WE
BLANDING	BLNGUT060MD	08147	06512	683H	660	DA OE QE QF
/						TZ
BLANDING	BLNGUTXCDS0	08146	06514	4429	660	BA DA G2 G5
435/678						GB GC GD GN
						GR HJ IG RC
						RD RF SH SP
						SQ

ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BLUFF	BLFFUTXCRS0	08221	06507	4429	660	BA DA G5 GC
435/672						GN GR HJ IG
						RC RD RF SP
						SQ
BOUNTIFUL	BNTFUTMADS0	07549	07071	5107	660	AA BA DA G4
801/292,294,295,296,298,299,397,693(0000-0999)						GC GD GE GG
801/693(2000-3999),693(5000-7999)						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						SH SN SP SQ
						TA TH TL VC
						VJ WE
BOUNTIFUL	NSLKUTMARS2	07549	07071	5107	660	AA BA DA G4
801/936						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC SH SN
						SP SQ TA TH
						TL VJ WE
BRIAN HEAD	BNHDUTMARS2	08261	07084	5107	660	AA BA DA G4
435/677(0000-0999),677(2000-2999),677(3000-3999)						GC GD GE GG
435/677(4000-4999),677(9000-9999)						GN GQ GR HD
						IB IC ID IH
						II RA RB RC
						RD RE RF RG
						RH RJ RK SH
						SP SQ TH WE
BRIGHAM CITY	BGCYUTMABB1	07421	07121	5107	660	TU
/						

ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRIGHAM CITY	BGCYUTMADS0	07421	07121	5107	660	AA BA DA G4
435/695(1000-1999),695(2000-2999),695(9000-9999),723,734						GC GD GE GG
435/734						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						RA RB RC RD
						RE RF RG RH
						RJ RK SH SN
						SP SQ TL VC
						WE
BRIGHAM CITY	BGCYUTMADSH	07421	07121	5107	660	TD WE
/						
BRIGHAM CITY	CRNNUTMARS1	07416	07138	5107	660	AA BA DA G4
435/744(0000-0999),744(1000-1999),744(2000-2999)						GC GD GE GG
435/744(4000-4999),744(5000-5999)						GN GQ GR HD
						IB IC ID IH
						II PC SH SN
						SP SQ TH WE
CAINVILLE	CIVLUTXCDS0	08059	06807	4611	660	DA DD TJ
435/456						
CASTLE DALE	CSDLUTXCDS1	07871	06851	2278	660	DA GC GL GN
435/286,381,384,564,653,687,748						GQ HA HD IA
						IB IC ID IE
						IF IG IH II
						OE RC RD SH
						SM SP SQ ST
						TI TJ TK TL
						UG UL UM UP
						UR UU UX UZ
						VA WE WG WH
CEDAR CITY	CDCYUTMA02T	08272	07121	5107	660	BA DA GB TU
/						WE

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ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CEDAR CITY	CDCYUTMADS0	08272	07121	5107	660	AA BA DA G4
435/586,865,867,868(5000-5999),868(6000-6999)						GC GD GE GG
						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						RA RB RC RD
						RE RF RG RH
						RJ RK SH SP
						SQ TL TU VC
						WE
CEDAR CITY	CDCYUTMADSH	08272	07121	5107	660	TD TU WE
/						
CEDAR CITY	CDCYUTMADSJ	08272	07121	5107	660	TD TU WE
/						
CEDAR HIGHLAND	CDCYUT08DS0	08281	07115	4611	660	DA DD TJ
435/662,712						
CHRISTMAS MEADOWS	CHMWUTXCDS0	07500	06904	2297	660	CA
435/642						
CLEARFIELD	CLFDUTMADS0	07504	07105	5107	660	AA BA DA G4
801/525,586,728(8000-8999),773,774,775,776,777,779,825						GC GD GE GG
801/825						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						RA RB RC RD
						RE RF RG RH
						RJ RK SH SN
						SP SQ TA TH
						TL VC VJ WE
DANGLING ROPE	DNRPUTXC661	08309	06759	4611	660	DA DD
435/661						

ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
DELTA	DELTUTXCDS0	07900	07114	4429	660	BA	DA	G2	G5	
435/864(0000-6999),864(9000-9999)						GB	GC	GD	GN	
						GR	HJ	IG	RC	
						RD	RF	SH	SP	
						SQ				
DELTA	DELTUTXCPS0	07900	07114	4429	660	DA	IP			(N)
435/719(8000-8999)										(N)
DUGWAY	DGWYUTMARS0	07721	07180	2283	660	BA	DA	PC	TJ	
435/831						WE				
DUTCH JOHN	DTJHUTXCDS0	07446	06673	2297	660	CA				
435/885										
EAGLE MOUNTAIN	EGMTUTAADS0	07676	07065	758D	660	AA	BA	DA	GN	
801/789						GQ	GR	HB	HD	
						HJ	OE			
EAST CARBON	ECRCUTMARS1	07779	06768	1190	660	BA	DA	GC	OE	
435/888						PC	SQ	TH	TJ	
						WE				
ELSINORE	ELSNUT02REM	08026	07012	591F	660	OE				
/										
EUREKA	EURKUTXCRS1	07755	07066	2283	660	BA	DA	GM	SQ	
435/433						TH	TJ	WE		
FAIRVIEW	FRVWUTXCDS0	07800	06938	2277	660	BA	DA	GC	GD	
435/427,870						HA	HD	OE	SQ	
801/873						TH	TJ	TZ	WE	

ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FARMINGTON	FRTNUTMADS0	07529	07075	5107	660	AA BA DA G4
801/402,447(3000-4999),447(8000-8999),451,923(0000-0999)						GC GD GE GG
801/923(0000-0999)						GN GQ GR HB
						HD IB IC ID
						IH II PC SH
						SN SP SQ TA
						TH TL VC WE
FIELDING	FDNGUTXCRS1	07359	07152	4429	660	BA DA G5 GC
435/458(0000-5999),458(9000-9999)						GN GR HJ IG
						RC RD RF SP
						SQ
FILLMORE	FLMRUTXCDS0	07972	07055	4429	660	BA DA G2 G5
435/743						GB GC GD GN
						GR HJ IG RC
						RD RF SH SP
						SQ
FOUNTAIN GREEN	FNTGUTXCRS1	07808	06971	2277	660	BA DA GM HA
435/445						HD SQ TH TJ
						WE
GARDEN CITY	GRCYUTXCDS0	07307	07042	3032	660	BA DA OE SQ
435/946						TH TJ TZ WE
GARRISON	GRSNUTXCDS0	08039	07337	4611	660	DA DD HB TJ
435/855						
GLEN CANYON CITY	PAGEAZMADS0	08375	06811	5107	666	BA DA GC WE
435/675						
GOSHEN	GSHNUTXCRS1	07748	07031	2283	660	BA DA GM SQ
801/667						TH TJ WE
GREENDALE	GNDLUTXCDS0	07460	06683	2297	660	CA
435/889						

ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GROUSE CREEK	GRCKUTXCDS0	07438	07427	4611	660	DA DD HB TJ
435/747						
GUNNISON	GNSNUTXCDS0	07915	06979	2279	660	DA DD OE SQ
435/528						TJ TK TZ
HALCHITA	HLCHUTXCRL0	08267	06557	4451	981	BA DA GR HJ
435/739						SD
HANKSVILLE	HNVLUTNMRS0	08040	06760	1192	660	BA DA GC OE
435/542						PC SQ TJ TK
						TZ WE
HEBER CITY	HBCYUTMADS0	07613	06978	5107	660	AA BA DA G4
435/654(0000-7999),654(9000-9999),657(0000-0999)						GC GD GE GG
435/657(1000-1999),657(2000-2999),657(3000-3999)						GN GQ GR HB
435/657(4000-4999),657(9000-9999)						HD IB IC ID
						IH II PC SH
						SP SQ TL VC
						WE
HEBER CITY	HBCYUTMADSH	07613	06978	5107	660	TD WE
/						
HELPER	HLPRUTMARS1	07766	06846	1190	660	BA DA GC OE
435/472						PC TH TJ WE
HOLDEN	HLDNUTXCRS1	07942	07053	4429	660	BA DA G5 GC
435/795						GN GR HJ IG
						RC RD RF SP
						SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOLLADAY	CTWDUTMADS0	07609	07043	5107	660	AA BA DA G4
801/453(0000-3999),453(6000-9999),733,942,943,944,947						GC GD GE GG
801/947						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						SH SN SP SQ
						TA TH TL VC
						VJ WE
HOLLADAY	HLDYUTMADS0	07593	07051	5107	660	AA BA DA G4
801/272,273,274(0000-3999),274(5000-9999),277,278						GC GD GE GG
801/424(0000-4999),424(8000-9999)						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						SH SN SP SQ
						TA TH TL VC
						VJ WE
HOWELL	HOWLUTXCRS1	07374	07202	4429	660	BA DA G5 GC
435/471,863						GN GR HJ IG
						RC RD RF SP
						SQ
HUNTSVILLE	HNVIUTMARS1	07465	07070	5107	660	AA BA DA G4
801/745(0000-4999),745(6000-6999),745(8000-9999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC SH SN
						SP SQ TA TH
						TL WE
HURRICANE	HRCNUTMARS1	08388	07135	5107	660	AA BA DA G4
435/635						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC SH SP
						SQ TH TL WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HYRUM	HYRMUTMARS1	07389	07101	5107	660	AA BA DA G4
435/245(0000-0999),245(2000-7999),245(9000-9999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC SH SP
						SQ TH TL WE
IBAPAH	IBPHUTXCDS0	07810	07376	4611	660	DA DD HB TJ
435/234						
KAMAS	KAMSUTXCDS1	07579	06961	2288	660	TJ
/						
KAMAS	KAMSUTXCDS2	07579	06961	2288	660	AA BA DA HD
435/336,782,783,785,793						OE SQ TJ TK
						TZ WE
KANOSH	KNSHUTXCRS1	08012	07066	4429	660	BA DA G5 GC
435/759						GN GR HJ IG
						RC RD RF SP
						SQ
KAYSVILLE	KYVLUTMADS0	07519	07086	5107	660	AA BA DA G4
801/444,497(0000-0999),497(2000-5999),497(7000-9999)						GC GD GE GG
801/498(1000-9999),543(0000-8999),544,546,547(0000-6999)						GN GQ GR HB
801/547(8000-9999),549(0000-6999),549(9000-9999),552,591						HD IB IC ID
801/593,632						IH II PC SH
						SN SP SQ TA
						TH TL VC VJ
						WE
KEARNS	KRNSUTMA99W	07599	07078	5107	660	HC
/						
KEARNS	KRNSUTMABB1	07599	07078	5107	660	TU
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KEARNS 801/962(0000-3999)	KRNSUTMADS0	07599	07078	5107	660	AA BA DA G4 GC GD GE GG GN GQ GR HB HD IB IC ID IH II PC SH SN SP SQ TA TH TL VC WE
KEARNS 801/840(0000-2999),840(4000-5999),840(8000-9999) 801/902(0000-8999),955,957,962(4000-9999),963,964,965 801/966,967,968,969,982(0000-4999),982(7000-7999) 801/982(9000-9999)	KRNSUTMADS1	07599	07078	5107	660	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II PC SH SN SP SQ TA TH TL VC VJ WE
KOLOB /	KOLBUTXCDS0	08332	07108	4611	660	DA DD TJ
LA SAL 435/686	LASLUTXCRS0	07992	06510	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ
LAKE POINT /	LKPTUTBHOOT	07605	07122	4611	660	GB OE TZ
LAKE POWELL 435/684	LKPLUTXCRS0	08213	06716	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LAYTON                      LYTNUTMADS0 07505 07090 5107  660 AA BA DA G4
   801/614(6000-6999),771                                       GC GD GE GG
                                                                GN GQ GR HD
                                                                IB IC ID IH
                                                                II PC SH SP
                                                                SQ TA TH TL
                                                                VC WE
.......................................................................
LAYTON                      LYTNUTMARS1 07505 07090 5107  660 GR
   801/728(0000-0999),728(1000-1999),728(2000-2999)
   801/728(3000-3999),728(4000-4999),728(5000-5999)
   801/728(6000-6999),728(7000-7999),728(9000-9999)
.......................................................................
LEHI                        LEHIUTMADS0 07654 07043 5107  660 AA BA DA G4
   385/287(2000-2999),345(0000-2999),345(3000-3999)             GC GE GJ GN
   385/345(6000-6999),455(2000-2999)                            GQ GR HB HD
   801/331(6000-6999),341(4000-6999),653(2000-2999)             IB IC ID IH
   801/753(2000-3999),753(4000-4999),766(0000-6999)             II PC SH SP
   801/766(8000-9999),767,768(0000-4999),768(7000-9999)         SQ TA TH TL
                                                                VC VJ WE
.......................................................................
LOGAN                       LOGNUTMADS0 07367 07102 5107  660 AA BA DA G4
   435/713(0000-0999),713(1000-1999),713(2000-2999)             GC GD GE GG
   435/713(3000-3999),713(4000-4999),713(6000-6999)             GJ GN GQ GR
   435/713(7000-7999),713(8000-8999),713(9000-9999),716,750     HB HD IB IC
   435/752,753,754(0000-0999),754(1000-1999),754(2000-2999)     ID IH II PC
   435/755,786,787,792                                          PG RA RB RC
                                                                RD RE RF RG
                                                                RH RJ RK SH
                                                                SN SP SQ TD
                                                                TH TL TU VC
                                                                WE
.......................................................................
LOGAN                       LOGNUTMADSH 07367 07102 5107  660 TD TU WE
      /
.......................................................................
LOGAN                       LOGNUTMAXXX 07367 07102 5107  660 QA QE TU WE
      /
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LYNNDYL 435/857	LYNDUTXCRS1	07857	07088	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ
MAGNA 801/250,252(0000-3999),252(7000-9999),508(0000-1999) 801/508(7000-9999)	MAGNUTNMRS0	07594	07099	5107	660	AA BA DA G4 GC GD GE GG GN GQ GR HD IB IC ID IH II PC SH SN SP SQ TA TH TL VJ WE
MANILA 435/784	MANLUTXCDS0	07446	06728	2297	660	CA
MANTI 435/283,835	MANTUTXCDS0	07884	06954	2282	660	AA BA DA GC GD OE RC RD SQ
MEADOW 435/842	MEDWUTXCRS3	07993	07065	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ
MEXICAN HAT 435/683	MXHTUTXCRL0	08262	06553	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ
MIDVALE 801/432(1000-1999),432(4000-4999),445(6000-9999) 801/495(0000-3999),495(6000-9999),501,523,545(0000-3999) 801/545(5000-6999),545(8000-9999),553,571,572,576 801/619(0000-4999),619(6000-9999),816(0000-5999) 801/816(8000-9999),890(8000-9999)	DRPRUTMADS0	07621	07052	5107	660	AA BA DA G4 GC GD GE GG GN GQ GR HB HD IB IC ID IH II PC SH SN SP SQ TA TH TL VC VJ WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MIDVALE	MDVAUTMADS0	07608	07059	5107	660	AA BA DA G4	
801/233,255,256,304,352,453(4000-4999),561,562,563,565						GC GD GE GG	
801/566,567,568,569,826(5000-9999)						GJ GN GQ GR	
						HB HD IB IC	
						ID IH II PC	
						SH SN SP SQ	
						TA TH TL VC	
						VJ WE	
MIDVALE	RVTNUTMADS0	07629	07066	5107	660	AA BA DA G4	
385/887(5000-7999)						GC GD GE GG	
801/253,254,285(1000-4999),302,432(3000-3999)						GN GQ GR HB	
801/445(0000-5999),446,878(1000-3999),878(5000-5999)						HD IB IC ID	
						IH II PC SH	
						SN SP SQ TA	
						TH TL VC VJ	
						WE	
MOAB	MOABUT180MD	07954	06568	683H	660	DA OE QE QF	
435/355(0000-0999)						TZ	
MOAB	MOABUTXCDS0	07949	06574	4429	660	BA DA G2 G5	(C)
435/259,719(0000-7999),719(9000-9999)						GB GC GD GN	(C)
						GR HJ IG RC	(C)
						RD RF SH SP	(C)
						SQ	(C)
MONROE	MONRUTMARS1	08036	07005	5107	660	AA BA DA G4	
435/527(0000-0999),527(1000-1999),527(3000-3999)						GC GD GE GG	
435/527(4000-4999),527(8000-8999),527(9000-9999)						GN GQ GR HD	
						IB IC ID IH	
						II PC SH SP	
						SQ TH TL WE	
MONTEZUMA CREEK-ANETH	MNCKUTXCRS0	08215	06464	4451	981	BA DA GR HJ	
435/651						SM SP SQ UL	
						UM	

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MONTICELLO	MNTIUT120MD	08088	06502	683H	660	DA OE QE QF
/						TZ
MONTICELLO	MNTIUTXCDS0	08089	06503	4429	660	BA DA G2 G5
435/587						GB GC GD GN
						GR HJ IG RC
						RD RF SH SP
						SQ
MONUMENT VALLEY	MNVYUTXCRS0	08306	06603	4451	981	BA DA GR HJ
435/727						SD
MORGAN	MRGNUTMARS1	07510	07044	5107	660	AA BA DA G4
801/829(0000-0999),829(2000-6999),845(1000-1999)						GC GD GE GG
801/845(5000-5999)						GN GQ GR HD
						IB IC ID IH
						II PC SH SN
						SP SQ TH TL
						WE
MORGAN	MTGNUTMARS1	07491	07068	5107	660	AA BA DA G4
801/876(2000-3999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC SH SN
						SP SQ TH TL
						WE
MORONI	MORNUTXCRS1	07827	06958	2283	660	BA DA GM HA
435/436						HD SQ TH TJ
						WE
MOUNT PLEASANT	MNPLUTMARS1	07818	06939	2277	660	BA DA GC PC
435/462						SQ TJ WE
MURRAY	MRRYUTMABB2	07595	07062	5107	660	TU
/						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MURRAY	MRRYUTMADS0	07595	07062	5107	660	AA BA DA G4
385/743(5000-7999)						GC GD GE GG
801/261,262,263,264,265,266,267,268,269,270,281,284,287						GN GQ GR HB
801/288,293,312(2000-7999),313,314,507(0000-0999)						HD IB IC ID
801/507(1000-9999),639(2000-2999),639(3000-3999)						IH II PB RB
801/639(4000-4999),639(5000-5999),639(6000-6999)						RC RD RE RF
801/639(7000-7999),639(8000-8999),685(0000-0999)						RG RH RJ SH
801/685(2000-2999),685(4000-9999),743						SN SP SQ TL
						VC WE
MURRAY	MRRYUTMADSH	07595	07062	5107	660	TD WE
/						
MURRAY	MRRYUTMADSJ	07595	07062	5107	660	TD WE
/						
MURRAY	MRRYUTMADSK	07595	07062	5107	660	TD WE
/						
MURRAY	MRRYUTMADSL	07595	07062	5107	660	TD WE
/						
MURRAY	MRRYUTMAXXX	07595	07062	5107	660	QB QF VJ WE
/						
NATURAL BRIDGES	BLNGUTXERL0	08170	06596	4429	660	BA DA G2 G5
435/692						GB GC GD GN
						GR HJ IG RC
						RD RF SH SP
						SQ
NEPHI	NEPHUTMADS0	07830	07006	5107	660	AA BA DA G4
435/623(0000-0999),623(1000-1999),623(2000-2999)						GC GD GE GG
435/623(3000-3999),623(4000-4999),623(5000-5999)						GN GQ GR HB
435/623(7000-7999),623(8000-8999)						HD IB IC ID
						IH II PC SH
						SP SQ WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OAK CITY	OKCYUTXCRS1	07887	07075	4429	660	BA DA G5 GC
435/846						GN GR HJ IG
						RC RD RF SP
						SQ
OGDEN	OGDNUTMABB1	07481	07100	5107	660	TU
/						
OGDEN	OGDNUTMADS0	07481	07100	5107	660	AA BA DA G4
801/332(1000-8999),334,387,392,393,394,395(0000-3999)						GC GD GE GG
801/395(5000-9999),398,399,612,620(1000-9999),621,622						GJ GN GQ GR
801/624(1000-5999),624(7000-7999),625,626,627,629,778						HB HD IB IC
801/786(5000-5999),827(1000-8999)						ID IH II PC
						PG RA RB RC
						RD RE RF RG
						RH RJ RK SH
						SN SP SQ TA
						TL VC WE
OGDEN	OGDNUTMADSK	07481	07100	5107	660	TD WE
/						
OGDEN	OGDNUTMADSL	07481	07100	5107	660	TD WE
/						
OGDEN	OGDNUTMADSM	07481	07100	5107	660	TD WE
/						
OGDEN	OGDNUTMAXXX	07481	07100	5107	660	QA QE VJ WE
/						ZZ
OGDEN	OGDNUTNODS0	07462	07104	5107	660	AA BA DA G4
801/737(0000-0999),737(1000-1999),737(2000-2999)						GC GD GE GG
801/737(3000-3999),737(4000-4999),737(5000-5999)						GJ GN GQ GR
801/737(7000-7999),737(8000-8999),737(9000-9999),782						HB HD IB IC
801/786(0000-4999),786(6000-8999)						ID IH II PB
						SH SN SP SQ
						TA TH TL VC
						VJ WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
OGDEN                       OGDNUTSODS0 07490 07092 5107  660 AA BA DA G4
   801/452(0000-0999),452(2000-2999),452(4000-4999)          GC GD GE GG
   801/452(9000-9999),475,476,479                            GJ GN GQ GR
                                                             HB HD IB IC
                                                             ID IH II PC
                                                             SH SN SP SQ
                                                             TA TH TL VC
                                                             VJ WE
.......................................................................
OGDEN                       OGDNUTWERS1 07481 07116 5107  660 AA BA DA G4
   801/731,732(0000-4999),732(6000-6999),732(8000-9999)      GC GD GE GG
                                                             GN GQ GR HD
                                                             IB IC ID IH
                                                             II PC SH SP
                                                             SQ TA TH TL
                                                             WE
.......................................................................
OREM                        OREMUTMADS0 07668 07012 5107  660 AA BA DA G4
   801/221,222,223,224,225,226,227(0000-3999)                GC GD GE GG
   801/227(5000-5999),227(6000-6999),227(7000-7999)          GJ GN GQ GR
   801/227(8000-8999),228(3000-6999),228(9000-9999)          HB HD IB IC
   801/229(0000-7999),229(9000-9999),234(1000-8999),235,426  ID IH II PC
   801/431,434,496,714,722(0000-3999),722(6000-7999)         PG SH SN SP
   801/724(0000-0999),724(2000-2999),724(3000-3999)          SQ TA TH TL
   801/724(4000-4999),724(5000-5999),724(7000-9999)          VC WE
   801/762(0000-5999),764,765,802,862,863,868
.......................................................................
OREM                        OREMUTMAXXX 07668 07012 5107  660 QA QE VJ WE
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PANGUITCH                   PNGTUTXCDS1 08220 07020 2286  660 BA DA IS OE
   435/326(1000-9999),335(0000-0999),335(1000-9999)          SH SP SQ TJ
   435/386(1000-9999),387(1000-9999),425(1000-9999)          TZ
   435/439(1000-9999),577(1000-9999),624(0000-0999)
   435/624(1000-9999),638(0000-0999),638(1000-9999)
   435/644(1000-9999),648(1000-9999),676(0000-2999)
   435/676(4000-9999),679(0000-0999),679(1000-9999)
   435/682(0000-0999),682(1000-9999),735(1000-9999)
   435/826(0000-0999),826(1000-9999),834(1000-9999)
   435/836(1000-9999),874(1000-9999),877(0000-0999)
   435/877(1000-9999),878(1000-9999)
   928/643(1000-9999),875(1000-9999)
.......................................................................
PARK CITY                   PRCYUTMADS0 07584 06999 5107  660 AA BA DA G4
   435/615,645,647(0000-5999),647(7000-9999),649             GC GD GE GG
   435/655(0000-0999),655(2000-4999),655(6000-9999),658      GN GQ GR HB
   435/940(0000-3999),940(5000-9999)                         HD IB IC ID
                                                             IH II PC SH
                                                             SN SP SQ TH
                                                             TL VC WE
.......................................................................
PARK VALLEY                 PKVYUTXCDS0 07397 07345 4611  660 DA DD HB OE
   435/871                                                   TJ
.......................................................................
PAROWAN                     PRWNUTMARS1 08229 07087 5107  660 AA BA DA G4
   435/477(0000-0999),477(1000-1999),477(3000-3999)          GC GD GE GG
   435/477(8000-8999),477(9000-9999)                         GN GQ GR HD
                                                             IB IC ID IH
                                                             II PC SH SP
                                                             SQ TH TL WE
.......................................................................
PARTOUN                     PRTNUTXCDS0 07882 07343 4611  660 DA DD HB TJ
   435/693
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PAYSON 801/465	PYSNUTMARS1	07723	07007	5107	660	AA BA DA G4 GC GD GE GG GN GQ GR HD IB IC ID IH II PC SH SP SQ TA TL WE
PAYSON 801/754(0000-1999),754(3000-3999),754(5000-5999)	SNTQUTMARS2	07739	07012	5107	660	AA BA DA G4 GC GD GE GG GN GQ GR HD IB IC ID IH II PC SH SP SQ TA TH TL WE
PLEASANT GROVE 801/785,796(0000-0999),796(1000-1999),796(3000-3999) 801/796(4000-4999),796(5000-5999),796(6000-6999) 801/796(7000-7999),796(8000-8999),796(9000-9999)	PLGVUTMADS0	07656	07023	5107	660	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II PC SH SP SQ TA TH TL VC VJ WE
PORTAGE 435/866(0000-5999),866(9000-9999)	PRTGUTXCRS1	07329	07177	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ
PRICE 435/613,636,637	PRICUTMADS0	07782	06835	1190	660	BA DA GC OE PC RA RB RC RD RE RF RG RH RJ RK SN SQ TD TI TJ TK TZ UG UL UM UP UR UU UX UZ WE XF

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PRICE	PRICUTMADSJ	07782	06835	1190	660	TD WE
/						
PROVO	PROVUTMA1GT	07679	07004	5107	660	BA DA GB SN
/						SQ WE
PROVO	PROVUTMA99W	07679	07004	5107	660	HC
/						
PROVO	PROVUTMABB3	07679	07004	5107	660	TU
/						
PROVO	PROVUTMADS0	07679	07004	5107	660	AA BA DA G4
801/342,343,344,351,354,356,357(0000-8999),370,371,373						GC GD GE GG
801/374,375,377,378,379,418(0000-8999),422						GJ GN GQ GR
801/429(0000-8999),551,812,818						HB HD IB IC
						ID IH II PB
						PG RA RB RC
						RD RE RF RG
						RH RJ RK SE
						SH SN SP SQ
						TA TD TH TL
						VC WE
PROVO	PROVUTMADSH	07679	07004	5107	660	TD WE
/						
PROVO	PROVUTMADSJ	07679	07004	5107	660	TD WE
/						
PROVO	PROVUTMADSK	07679	07004	5107	660	TD WE
/						
PROVO	PROVUTMADSL	07679	07004	5107	660	TD WE
/						
PROVO	PROVUTMAXXX	07679	07004	5107	660	QA QE VJ WE
/						ZZ

ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RICHFIELD	RCFDUTMADS0	08006	07006	5107	660	AA BA DA G4
435/893(0000-0999),893(2000-2999),893(4000-4999)						GC GD GE GG
435/893(8000-8999),893(9000-9999),896(0000-2999)						GJ GN GQ GR
435/896(4000-6999),896(8000-9999)						HB HD IB IC
						ID IH II PC
						SH SN SP SQ
						TL VC WE
RICHFIELD	RCFDUTMADSH	08006	07006	5107	660	TD WE
/						
RICHMOND	RCMDUTMARS1	07326	07107	5107	660	AA BA DA G4
435/258(0000-0999),258(1000-1999),258(2000-2999)						GC GD GE GG
435/258(3000-3999),258(4000-4999),258(5000-5999)						GN GQ GR HD
						IB IC ID IH
						II PC SH SP
						SQ TH TL WE
ROY	ROY UTMARS3	07497	07116	5107	660	AA BA DA G4
801/985						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC RA RB
						RC RD RE RF
						RG RH RJ RK
						SH SN SP SQ
						TA TH TL WE
RUSH VALLEY	RSVYUTXCDS0	07687	07139	4611	660	DA DD HB OE
435/837						TJ
SAINT GEORGE	LEDSUTMARS1	08377	07150	5107	660	AA BA DA G4
435/879(0000-0999),879(2000-2999),879(6000-6999)						GC GD GE GG
435/879(8000-8999)						GN GQ GR HD
						IB IC ID IH
						II PC SH SP
						SQ TH TL WE

ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAINT GEORGE	VEYOUTMARS1	08367	07212	5107	660	AA BA DA G4
435/574(0000-0999),574(2000-2999),574(3000-3999)						GC GD GE GG
435/574(6000-6999)						GN GQ GR HD
						IB IC ID IH
						II PC SH SP
						SQ TH TL WE
SALEM	SALMUTMARS2	07720	06995	5107	660	AA BA DA G4
801/423(0000-4999),423(6000-9999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC SH SP
						SQ TA TH TL
						WE
SALINA	SALNUTMARS1	07958	06977	5107	660	AA BA DA G4
435/529(0000-0999),529(1000-1999),529(2000-2999)						GC GD GE GG
435/529(3000-3999),529(4000-4999),529(5000-5999)						GN GQ GR HD
435/529(6000-6999),529(7000-7999),529(9000-9999)						IB IC ID IH
						II PC SH SP
						SQ TH TL WE

ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SALT LAKE CITY	SLKCUT24DS1	07575	07067	7784	660	DA DD

385/219(3000-3999),220(3000-3999),225(3000-3999)
385/235(8000-8999),241(3000-3999),248(3000-3999)
385/253(5000-5999),265(3000-3999),268(7000-7999)
385/274(3000-3999),274(5000-5999),275(3000-3999)
385/285(3000-3999),285(7000-7999),287(3000-3999)
385/288(3000-3999),300(3000-3999),313(3000-3999)
385/323(4000-4999),324(4000-4999),331(3000-3999)
385/337(3000-3999),347(3000-3999),367(7000-9999)
385/374(5000-5999),383(3000-3999),393(3000-3999)
385/404(3000-3999),405(7000-7999),419(3000-3999)
385/423(3000-4999),448(3000-3999),489(3000-3999)
385/519(8000-8999),557(3000-3999),645(2000-2999)
385/685(7000-7999),707(8000-8999),715(3000-3999)
385/722(3000-3999),777(3000-3999),888(5000-5999)
385/900(7000-8999)
435/252(3000-3999),338(3000-3999),465(3000-3999)
435/465(4000-4999),557(5000-5999),572(1000-1999)
435/670(3000-3999),705(7000-7999),709(3000-3999)
435/754(3000-3999),817(4000-4999),856(3000-3999)
435/868(3000-3999),893(3000-3999),901(6000-6999)
435/919(3000-3999)
801/203(4000-4999),216(3000-3999),252(4000-4999)
801/290(1000-1999),290(6000-6999),316(0000-0999)
801/316(2000-2999),316(6000-6999),316(9000-9999)
801/336(5000-5999),407(5000-5999),410(7000-7999)
801/416(4000-4999),417(7000-7999),424(7000-7999)
801/428(8000-8999),432(5000-5999),443(7000-7999)
801/449(2000-2999),449(4000-6999),449(7000-8999)
801/559(2000-2999),559(3000-3999),559(4000-6999)
801/559(8000-9999),656(0000-4999),656(6000-6999)
801/658(6000-6999),666(3000-3999),702(4000-4999)
801/716(1000-1999),716(8000-8999),717(1000-1999),736
801/804(3000-3999),806(4000-4999),820(4000-4999)
801/851(5000-5999),917(1000-1999),917(2000-3999)
801/930(2000-4999),934(3000-3999),988(0000-0999)

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SALT LAKE CITY	SLKCUT265MD	07575	07066	711G	660	DA

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ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SALT LAKE CITY	SLKCUTEADS0	07574	07057	5107	660	AA BA DA G4
801/213,581,582,583,584(0000-8999),585,587						GC GD GE GG
801/588(0000-8999),662(1000-7999),883(0000-7999)						GJ GN GQ GR
801/884(0000-1999),884(4000-4999)						HB HD IB IC
						ID IH II PC
						PF SH SN SP
						SQ TA TH TL
						VC WE
SALT LAKE CITY	SLKCUTEAXXX	07574	07057	5107	660	QA QE VJ WE
/						
SALT LAKE CITY	SLKCUTMA03T	07574	07066	5107	660	BA DA G2 G3
/						GB HD SN SQ
						WE
SALT LAKE CITY	SLKCUTMA05T	07574	07066	5107	660	BA DA GC HD
/						PA PF SN SQ
						TA TD WE
SALT LAKE CITY	SLKCUTMA07T	07574	07066	5107	660	BA DA G2 G3
/						GB HD SN SQ
						WE
SALT LAKE CITY	SLKCUTMABB3	07574	07066	5107	660	TU
/						
SALT LAKE CITY	SLKCUTMADS0	07574	07066	5107	660	AA BA DA G4
385/297(2000-6999)						GC GD GE GG
801/204(0000-1999),204(6000-8999),212(0000-8999),220,236						GJ GN GQ GR
801/237,238,239,240,246,257,258(0000-0999)						HB HD IB IC
801/258(2000-9999),297,333,353,442,522(4000-5999),578						ID IH II PA
801/579,715,741,744						PF SH SN SP
						SQ TA TD TL
						VC WE

ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SALT LAKE CITY	SLKCUTMADS1	07574	07066	5107	660	AA BA DA G4
385/282(2000-2999)						GC GD GE GG
801/204(2000-2999),204(3000-5999),215(0000-0999)						GJ GN GQ GR
801/215(1000-1999),215(2000-2999),215(3000-3999)						HB HD IB IC
801/215(4000-4999),215(5000-5999),215(6000-6999)						ID IH II PA
801/215(7000-7999),215(8000-8999),245(1000-8999),320,321						PF RA RB RC
801/322,323,325,328,350(0000-0999),350(2000-9999),355						RD RE RF RG
801/359,363,364,366,408,517,519,521,522(0000-3999)						RH RJ RK SE
801/522(6000-9999),524,526,530(0000-8999),531,532,533						SH SN SP SQ
801/534,535,536,537,538,539,575,594,595,596,799,933,961						TA TD TL VC
801/961						WE
SALT LAKE CITY	SLKCUTMADSH	07574	07066	5107	660	TD WE
/						
SALT LAKE CITY	SLKCUTMADSK	07574	07066	5107	660	TD WE
/						
SALT LAKE CITY	SLKCUTMADSL	07574	07066	5107	660	TD WE
/						
SALT LAKE CITY	SLKCUTMADSM	07574	07066	5107	660	TD WE
/						
SALT LAKE CITY	SLKCUTMADSN	07574	07066	5107	660	TD WE
/						
SALT LAKE CITY	SLKCUTMADSP	07574	07066	5107	660	TD WE
/						
SALT LAKE CITY	SLKCUTMAK02	07574	07066	5107	660	WE ZZ
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SALT LAKE CITY              SLKCUTMAX9Y 07574 07066 925E  660 GR          (C)
   385/261(7000-7999),264(7000-7999),278(6000-6999)                       (C)
   385/278(7000-7999),279(7000-7999),295(3000-3999)                       (C)
   385/295(7000-7999),300(7000-7999),331(5000-5999)                       (C)
   385/337(5000-5999),342(6000-7999),350(9000-9999)                       (C)
   385/388(7000-7999),423(7000-7999),425(7000-7999)                       (C)
   385/434(7000-7999),440(7000-7999),448(8000-8999)                       (C)
   385/449(7000-7999),465(6000-6999),465(7000-7999)                       (C)
   385/484(7000-7999),489(6000-6999),497(7000-7999)                       (C)
   385/522(7000-7999),895(3000-3999),988(7000-7999)                       (C)
   435/222(6000-6999),268(7000-7999),465(7000-7999)                       (C)
   435/522(7000-7999),557(7000-7999),558(7000-7999)                       (C)
   435/670(8000-8999),677(8000-8999),710(6000-6999)                       (C)
   435/771(7000-7999),856(7000-7999),962(7000-7999)                       (C)
   435/999(7000-7999)                                                     (C)
   801/515(7000-7999),902(9000-9999)                                      (C)
.........................................................................
SALT LAKE CITY              SLKCUTMAXXX 07574 07066 5107  660 QA QE RM UC
      /                                                       VJ WE
.........................................................................
SALT LAKE CITY              SLKCUTSODS0 07582 07061 5107  660 AA BA DA G4
   385/468,646                                                GC GD GE GG
   801/412,461,463,464,466,467,468,474,480,481,482,483,484    GN GQ GR HB
   801/485,486,487,488,490,493(0000-4999),493(6000-8999)      HD IB IC ID
   801/646(4000-5999),832                                     IH II PB PF
                                                              SH SN SP SQ
                                                              TA TH TL VC
                                                              WE
.........................................................................
SALT LAKE CITY              SLKCUTSOXXX 07582 07061 5107  660 QA QE VJ WE
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ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SALT LAKE CITY	SLKCUTWEDS0	07585	07072	5107	660	AA BA DA G4
385/234(2000-2999),234(3000-3999)						GC GD GE GG
801/844(0000-0999),844(2000-9999),886,887,908,952,954						GJ GN GQ GR
801/956,972,973,974,975,977,978						HB HD IB IC
						ID IH II PB
						PC RB RC RD
						RE RF RG RH
						RJ RK SH SN
						SP SQ TA TL
						VC WE
SALT LAKE CITY	SLKCUTWEXXX	07585	07072	5107	660	QB QF VJ WE
/						ZZ

ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
SALT LAKE CITY	SLKDUTHTDS0	07575	07071	7541	660	BA DA	GE GJ
435/213(2000-2999),215(2000-2999),215(7000-7999)						GR HB	IB RC
435/226(2000-2999),226(4000-4999),228(2000-3999),578,608						RD SH	SQ T1
435/744(6000-6999),915(3000-3999)						T2 UG	UP UR
801/203(5000-9999),207(1000-4999),207(5000-5999)						US	
801/207(6000-6999),207(8000-8999),208,216(1000-2999)							
801/216(6000-7999),216(9000-9999),286,289(0000-5999)							
801/289(7000-9999),303,305(0000-2999),305(5000-9999),306							
801/309(2000-2999),315(3000-4999),317(0000-2999),324							
801/327(1000-2999),327(4000-6999),331(0000-4999)							
801/331(9000-9999),336(9000-9999),337,340,346,348							
801/349(2000-4999),365(7000-9999),382(0000-5999)							
801/383(4000-5999),383(8000-9999),407(0000-0999)							
801/407(1000-2999),407(7000-7999),409(3000-4999)							
801/409(6000-6999),409(8000-8999),413(0000-2999)							
801/413(5000-5999),415,416(5000-7999),417(1000-2999),421							
801/437(2000-2999),438(5000-5999),443(0000-1999)							
801/443(3000-6999),443(8000-9999),453(5000-5999),457,459							
801/469,494(0000-2999),494(5000-6999),499(8000-8999)							
801/505(6000-7999),527(2000-6999),542(1000-1999)							
801/542(2000-6999),610(0000-0999),610(2000-2999)							
801/617(0000-0999),617(2000-6999),617(7000-7999)							
801/617(9000-9999),640,642(1000-1999),649(0000-2999)							
801/649(3000-6999),650,653(1000-1999),653(4000-5999)							
801/653(9000-9999),658(7000-8999),659,660(4000-4999),681							
801/683(7000-7999),697,701(4000-4999),704(0000-1999)							
801/705(0000-3999),720,723(3000-4999),723(8000-9999),729							
801/730,734(4000-4999),734(7000-8999),740,749,751							
801/753(1000-1999),754(2000-2999),754(9000-9999)							
801/758(4000-4999),760,761,766(7000-7999),768(5000-5999)							
801/769(4000-4999),769(9000-9999),770(2000-3999)							
801/770(5000-6999),780,781(7000-8999),788(0000-2999)							
801/788(5000-9999),804(0000-0999),804(1000-2999)							
801/804(6000-6999),805,806(1000-1999),806(2000-3999)							
801/806(5000-8999),807(0000-2999),807(3000-6999)							
801/807(7000-7999),820(7000-8999),820(9000-9999)							
801/838(0000-6999),843,847,851(2000-4999),851(6000-8999)							
801/852,853(0000-0999),853(2000-2999),853(4000-7999)							
801/853(9000-9999),855(8000-8999),858(4000-9999),880,881							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

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

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801/892(0000-0999),892(1000-1999),892(2000-2999)
801/892(3000-3999),892(4000-4999),892(5000-5999)
801/892(6000-6999),892(7000-7999),892(8000-8999)
801/892(9000-9999),894(0000-2999),894(3000-5999)
801/894(6000-6999),894(7000-8999),912(1000-7999)
801/912(9000-9999),917(5000-5999),917(8000-8999)
801/922(1000-2999),922(3000-3999),922(6000-8999)
801/925(0000-0999),925(1000-1999),925(2000-3999)
801/925(5000-5999),925(6000-6999),925(7000-8999)
801/925(9000-9999),926(0000-0999),926(1000-3999)
801/926(4000-5999),926(6000-6999),926(7000-9999)
801/927(1000-3999),927(5000-6999),927(9000-9999)
801/931(2000-4999),931(6000-6999),932(0000-0999)
801/934(0000-0999),934(1000-2999),934(4000-5999)
801/934(6000-6999),934(7000-8999),937(0000-0999)
801/937(1000-2999),937(5000-5999),937(7000-8999)
801/938(0000-2999),939(1000-1999),939(2000-2999)
801/939(6000-6999),939(7000-8999),951(0000-0999)
801/951(1000-5999),951(6000-6999),951(7000-7999)
801/951(9000-9999),983,984,987(1000-2999),987(5000-5999)
801/987(6000-7999),988(1000-1999),988(2000-3999)
801/988(6000-6999),988(7000-8999),991(3000-9999)
801/992(4000-4999),993(1000-9999),994,996(2000-2999)

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ISSUED: NOVEMBER 15, 2019 EFFECTIVE: DECEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SALT LAKE CITY	SLKDUTHTDS1	07575	07071	7541	660	BA DA GE GJ
385/205(3000-4999),206(4000-5999),232(7000-8999)						GR HB IB RC
385/234(4000-6999),309(6000-6999),351(1000-3999)						RD SH SQ T1
385/351(6000-8999),428,628(0000-6999),707(4000-4999)						T2 UG UP UR
385/743(3000-4999)						US
435/214(2000-3999),226(5000-6999),226(8000-8999),487						
435/538(7000-8999),579(0000-4999),579(7000-9999)						
435/714(6000-6999),740(6000-6999),776(2000-2999)						
435/776(4000-4999)						
801/203(1000-2999),210(2000-4999),228(1000-2999)						
801/335(1000-2999),335(7000-7999),336(1000-2999),384						
801/405(6000-8999),416(0000-1999),416(9000-9999)						
801/432(6000-6999),432(9000-9999),438(9000-9999)						
801/441(6000-7999),447(0000-0999),447(5000-7999)						
801/452(6000-7999),508(2000-3999),508(5000-6999)						
801/528(0000-0999),559(0000-1999),614(3000-4999)						
801/653(6000-8999),660(1000-3999),692(6000-6999)						
801/692(9000-9999),693(1000-1999),704(2000-3999)						
801/723(0000-2999),723(5000-7999),735(0000-0999)						
801/747(6000-6999),747(8000-8999),748(3000-3999)						
801/753(0000-0999),754(8000-8999),758(1000-1999)						
801/758(3000-3999),758(6000-6999),769(1000-3999)						
801/770(7000-9999),797(6000-8999),804(7000-9999)						
801/820(2000-3999),828(2000-4999),839(1000-3999)						
801/841(0000-4999),842(0000-0999),855(7000-7999)						
801/855(9000-9999),871(1000-1999),872(5000-6999)						
801/896(5000-6999),901(4000-5999),903(4000-6999)						
801/935(2000-3999),948(5000-5999),948(6000-6999)						
801/981(3000-3999),993(0000-0999)						
SALT LAKE CITY	SLKDUTHTDS2	07575	07071	7541	660	BA DA GE GJ
/						GR HB IB RC
						RD SH SQ T1
						T2 UG UP UR
						US

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SALT LAKE CITY              SLKDUTITDS0 07574 07066 2982  660 BA DA DD GB
   385/210(2000-2999),210(3000-3999),215(2000-2999)          GC GD GE GJ
   385/215(3000-3999),229(1000-1999),248(4000-4999)          GL GN GP GR
   385/282(0000-0999),282(5000-5999),352(2000-2999)          HB HJ IA IB
   385/399(5000-5999)                                        IC ID IE IF
   435/226(0000-1999),226(7000-7999),226(9000-9999)          IG IH II QA
   435/227(0000-2999),227(7000-7999),227(9000-9999)          QB QE RS SI
   435/228(0000-1999),228(7000-7999),228(9000-9999)          SJ SP SQ SU
   435/252(5000-5999),265(7000-7999),315(1000-1999)          UF UG UK UR
   435/414(2000-2999),627(5000-5999),868(4000-4999)          VC
   435/879(5000-5999)
   801/210(5000-5999),218(3000-3999),307(0000-5999)
   801/307(7000-7999),307(9000-9999),308(0000-2999)
   801/308(5000-5999),308(7000-7999),308(9000-9999)
   801/335(3000-3999),335(8000-8999),410(5000-5999)
   801/441(4000-4999),441(5000-5999),478,512(8000-8999)
   801/529(1000-1999),564(6000-6999),614(1000-1999)
   801/614(8000-8999),616(5000-5999),689(1000-1999)
   801/689(8000-8999),704(8000-8999),713,724(6000-6999)
   801/734(1000-1999),734(6000-6999),753(5000-5999)
   801/804(4000-4999),844(1000-1999),853(1000-1999)
   801/855(5000-5999),871(4000-4999),871(6000-6999)
   801/919(2000-2999),922(4000-4999),928(5000-5999)
   801/988(4000-4999),997(3000-3999),997(4000-4999)
   801/997(7000-7999)
.......................................................................
SALT LAKE CITY              SLKDUTUZ00T 07575 07067 745E  660 D1 DA
      /
.......................................................................
SALT LAKE CITY              SLKDUTUZW02 07575 07067 890E  660 DA
      /
.......................................................................
SCIPIO                      SCIPUTXCRS1 07906 07030 4429  660 BA DA G5 GC
   435/758                                                   GN GR HJ IG
                                                             RC RD RF SP
                                                             SQ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SCOFIELD 435/448	SCFDUTXCRS1	07769	06898	2277	660	BA DA GC GD HA HD SQ TH TJ WE
SMITHFIELD 435/563	SMFDUTMARS1	07345	07107	5107	660	AA BA DA G4 GC GD GE GG GN GQ GR HD IB IC ID IH II PC SH SP SQ TH TL WE
SNOWVILLE 435/872(0000-4999),872(8000-9999)	SNVLUTXCRS1	07347	07253	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ
SPANISH FORK 385/437(7000-7999) 801/794(0000-4999),794(6000-6999),794(9000-9999),798	SPFKUTMARS1	07701	06995	5107	660	AA BA DA G4 GC GD GE GG GN GQ GR HD IB IC ID IH II PC SH SP SQ TA TH TL WE
SPRINGDALE 435/772(0000-0999),772(3000-3999),772(7000-7999)	SPDLUTMARS1	08375	07087	5107	660	AA BA DA G4 GC GD GE GG GN GQ GR HD IB IC ID IH II PC SH SP SQ TL WE
SPRINGVILLE 801/477(2000-3999),489,491	SPVLUTMADS0	07692	06993	5107	660	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II PC SH SN SP SQ TA TH TL VC WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ST GEORGE                   STGRUTMADS0 08412 07182 5107  660 AA BA DA G4
   435/251(1000-6999),522(2000-2999),627(4000-4999),628,634  GC GD GE GG
   435/652(0000-5999),652(7000-9999),656,673,674,688         GN GQ GR HB
   435/705(2000-2999),879(4000-4999),986(0000-0999)          HD IB IC ID
   435/986(2000-9999)                                        IH II PC SH
                                                             SP SQ TD TL
                                                             VC WE
.......................................................................
ST GEORGE                   STGRUTMADSH 08412 07182 5107  660 TD WE
      /
.......................................................................
ST GEORGE                   WASHUTMADS0 08405 07172 5107  660 AA BA DA G4
   435/251(8000-8999),251(9000-9999),627(0000-2999)          GC GD GE GG
   435/627(6000-6999),627(8000-9999),652(6000-6999)          GN GQ GR HB
   435/986(1000-1999)                                        HD IB IC ID
                                                             IH II PC SH
                                                             SP SQ TH TL
                                                             VC WE
.......................................................................
THATCHER                    THTCUTXCRS1 07392 07175 4429  660 BA DA G5 GC
   435/854(0000-3999),854(7000-9999)                         GN GR HJ IG
                                                             RC RD RF SP
                                                             SQ
.......................................................................
THOMPSON                    THSNUTXCRL1 07873 06622 4429  660 BA DA G5 GC
   435/285                                                   GN GR HJ IG
                                                             RC RD RF SP
                                                             SQ
.......................................................................
TICABOO                     TICBUTXCDS0 08167 06725 4611  660 DA DD TJ
   435/788
.......................................................................
TOOELE                      GTVLUTMARS1 07630 07152 5107  660 AA BA DA G4
   435/884(0000-0999),884(1000-1999),884(2000-2999)          GC GD GE GG
   435/884(3000-3999),884(4000-4999),884(5000-5999)          GN GQ GR HD
   435/884(6000-6999),884(8000-8999),884(9000-9999)          IB IC ID IH
                                                             II PC SH SP
                                                             SQ TH TL WE
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TOOELE	TOOLUTMADS0	07638	07122	5107	660	AA BA DA G4
435/277(2000-2999),277(4000-4999),277(7000-8999),833,843						GC GD GE GG
435/882,884(7000-7999)						GN GQ GR HB
						HD IB IC ID
						IH II PC SH
						SN SP SQ TL
						VC WE
TOOELE	TOOLUTMADSH	07638	07122	5107	660	TD WE
/						
TREMONTON	TRMNUTXCDS0	07382	07156	4429	660	BA DA G2 G5
435/207,257						GB GC GD GN
						GR HJ IG RC
						RD RF SH SP
						SQ
VERNAL	VRNLUTMADS0	07552	06670	2287	660	BA DA DD GA
435/247,353,454,545,548,622,646,722(0000-6999)						GC GL GM GN
435/722(8000-9999),725,738,781,789,848						GQ HH IA IC
						IG IH II OE
						PC RA RC RD
						RF RG RH RJ
						RK SP SQ SW
						T1 T8 T9 TD
						TJ TK UB UG
						UP UR UU UW
						UX UY VA VC
						VN WE
VERNON	VERNUTXCDS0	07736	07127	4611	660	DA DD HB OE
435/839						TJ
WENDOVER	WNDVUTMADS1	07652	07413	2283	660	BA DA GC HB
435/665						OE PC TJ TZ
						WE
WENDOVER	WNDVUTXC01T	07627	07579	4611	660	D1 DA GB HB
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE			TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
WENDOVER	WNDVUTXCDS0	07627	07579	4611	660	DA	DD	HB	OE
435/663									
WEST JORDAN	WJRDUTMADS0	07614	07074	5107	660	AA	BA	DA	G4
801/260(0000-1999),260(7000-8999),280,282						GC	GD	GE	GG
						GJ	GN	GQ	GR
						HB	HD	IB	IC
						ID	IH	II	PC
						SH	SN	SP	SQ
						TA	TL	VC	WE
WEST VALLEY-SALT LAKE	WVCYUT14DS1	07588	07080	871E	660	DA	DD	GE	GL
/						GN	GP	GR	IA
						IB			

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 59
VERMONT

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
CHESTER	CHESVTXARS1	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX	(D)
/										(D)
NORTH SPRINGFIELD	NSFDVTXARS1	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX	(D)
/										(D)
PAWLET	PWLTVTXARS1	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX	(D)
/										(D)
SHERBURNE	SHBNVTXARS1	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX	(D)
/										(D)
WALLINGFORD	WLFRVTXADS0	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX	(D)
/										(D)

END OF REPORT

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ADDISON 802/759	ADSNVTXARS1	04346	01767	0069	124	AA BA DA G5 G7 GC GL GM GN GQ HD IA IB IH II RA SP SV T3 TJ TW UG UX VC WE
ALBURG 802/796,928	ALBGVTXADS0	04194	01887	3331	124	AA BA DA GC GN GR HD IC II RA SH SV TJ VG WE WG
ARLINGTON 802/375(0000-0999),375(1000-1999),375(2000-2999) 802/375(6000-6999),375(8000-8999),375(9000-9999)	ARTNVTSCRS1	04508	01611	5115	124	AA DA G4 G5 HB HH HI JD RA RH SQ TC
BARNET 802/633(2000-2999),633(3000-3999),633(4000-4999)	BARNVTCHRS1	04190	01642	5115	124	AA DA G4 G5 HB HH HI JD RA RH SQ TC
BARRE 802/461(0000-0999),461(1000-1999),461(2000-2999),476,479 802/661(5000-5999),883(2000-2999),883(5000-5999) 802/883(9000-9999)	BARRVTELRS1	04250	01683	5115	124	AA DA G4 G5 HB HH HI JD RA RH SQ TC
BARTON 802/525(1000-1999),525(3000-3999),525(4000-4999) 802/525(5000-5999),525(6000-6999),525(8000-8999) 802/525(9000-9999)	BARTVTELRS1	04125	01721	5115	124	AA DA G4 G5 HB HH HI JD RA RH SQ TC
BELLOWS FALLS 802/463(0000-0999),463(1000-1999),463(2000-2999) 802/463(3000-3999),463(4000-4999),463(5000-5999) 802/463(9000-9999)	BLFLVTHERS1	04428	01530	5115	124	AA DA G4 G5 HB HH HI JD RA RH SQ TC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BENNINGTON	BGTNVTPLDS0	04545	01590	5115	124	AA DA G4 G5
802/440(4000-4999),440(8000-8999),440(9000-9999),442,447						HB HH HI IH
802/447						JD RA RH SQ
						TC
BENSON	BNSNVTXARS1	04413	01716	0064	124	AA BA DA GN
802/537						HJ IA IC ID
						II SP SQ TJ
						VA
BETHEL	BETHVTMARS1	04322	01642	5115	124	AA DA G4 G5
802/234(0000-0999),234(2000-2999),234(4000-4999)						HB HD JD RA
802/234(5000-5999),234(6000-6999),234(7000-7999)						RH SQ T2 TC
802/234(9000-9999)						
BLOOMFIELD	NSFRNHMA962	04071	01654	5115	124	AA DA RA RH
802/962(3000-3999),962(5000-5999),962(9000-9999)						TC
BRADFORD	BRFRVTPGRS1	04249	01609	5115	124	AA DA G4 G5
802/222(3000-3999),222(4000-4999),222(5000-5999)						HD JD RA RH
802/222(9000-9999)						SQ TC
BRANDON	BRNDVTCARS1	04375	01701	5115	124	AA DA G4 G5
802/247(0000-0999),247(1000-1999),247(2000-2999)						HB HD JD RA
802/247(3000-3999),247(4000-4999),247(5000-5999)						RH SQ TC
802/247(6000-6999),247(8000-8999),247(9000-9999)						
BRATTLEBORO	BRBOVTMADS0	04487	01506	5115	124	AA BA DA G4
802/251(0000-2999),251(4000-4999),251(6000-9999),254,257						G5 GC HB HH
802/258(2000-6999),258(9000-9999),694(1000-1999)						HI IH JD RA
802/694(9000-9999)						RC RD RF RH
						RS SL SS TC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BRIDPORT 802/758	BRPTVTXARS1	04366	01753	0069	124	AA BA DA G5 G7 GC GL GM GN GQ HD IA IB IH II RA SP SV T3 TJ TW UG UX VC WE
BRISTOL 802/453	BRSTVTAARS1	04317	01745	0069	124	AA BA DA G5 G7 GC GL GN GQ HD IA IB IH II OE RA SP SV T3 TJ TW UG UX VC WE
BROOKFIELD 802/276(2000-2999),276(3000-3999),276(9000-9999)	BRFDVTBCRS1	04287	01675	5115	124	AA DA G4 G5 HB HD JD RA RH SQ T2 TC
BURLINGTON /	BURLVTMA04N	04270	01808	5115	124	GB
BURLINGTON /	BURLVTMA04T	04270	01808	5115	124	GB
BURLINGTON 802/651,652,657(0000-0999),657(2000-2999),657(3000-3999) 802/657(4000-4999),657(5000-5999),657(6000-6999) 802/657(7000-7999),657(8000-8999),657(9000-9999),658,660 802/859,860,862,863,864,865,951(0000-0999) 802/951(1000-1999),951(2000-2999),951(3000-3999) 802/951(4000-4999),951(5000-5999),951(6000-6999) 802/951(8000-8999),951(9000-9999)	BURLVTMADS0	04270	01808	5115	124	AA BA DA G4 G5 GC GP HB HD IH JD RA RC RD RF RH RM RS RT SL SS T1 T8 TC TD TU UE
BURLINGTON /	BURLVTMAF13	04270	01808	5115	124	RM TC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BURLINGTON                  BURLVTMAKMD 04270 01808 328C  124 BA DA
   802/366(3000-3999),369(3000-3999),424(3000-3999)
   802/491(2000-2999),497(5000-5999),497(6000-6999)
   802/521(3000-3999),526(3000-3999),528(4000-4999)
   802/544(0000-0999),622(3000-3999),624(7000-7999)
   802/665(3000-3999),689(3000-3999),731(3000-3999)
   802/753(3000-3999),764(3000-3999),771(3000-3999)
   802/778(3000-3999),798(3000-3999),882(7000-7999)
   802/922(9000-9999),923(4000-4999)
.......................................................................
BURLINGTON                  SHLBVTPHRS1 04290 01796 5115  124 AA DA G4 G5
   802/985(0000-0999),985(1000-1999),985(2000-2999)          GP HB HD JD
   802/985(3000-3999),985(4000-4999),985(5000-5999)          RA RH SQ TC
   802/985(8000-8999),985(9000-9999)
.......................................................................
BURLINGTON                  WNSKVTWARS1 04266 01808 5115  124 AA DA GP HB
   802/338(3000-3999),338(4000-4999),338(9000-9999),654,655  HD RA RH SQ
   802/737                                                   TC
.......................................................................
CABOT                       CABTVTXADS6 04196 01688 3331  124 AA BA DA GC
   802/426,429,563(0000-4999),563(6000-9999),584,592         GN GR HB HD
                                                             IC II RA SH
                                                             SQ T3 TJ VG
                                                             WE WG WH
.......................................................................
CANAAN                      WSTWNHBS266 04020 01677 5115  124 AA DA RA RH
   802/266(3000-3999),266(7000-7999),266(8000-8999)          SQ
   802/266(9000-9999)
.......................................................................
CASTLETON                   CSTNVTSORS1 04417 01687 5115  124 AA DA G4 G5
   802/468(0000-0999),468(1000-1999),468(2000-2999)          GC RA RH SQ
   802/468(3000-3999),468(5000-5999),468(6000-6999)          TC
   802/468(8000-8999)
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
CHARLOTTE	CHRLVT01RS1	04304	01791	0069	124	AA	BA	DA	G5
802/425						G7	GC	GL	GN
						GQ	HD	IA	IB
						IH	II	OE	RA
						SP	SV	T3	TJ
						TW	UG	UX	VC
						WE			
CHELSEA	CHLSVTMARS1	04281	01648	5115	124	AA	DA	G4	G5
802/685(0000-0999),685(2000-2999),685(3000-3999)						GC	HH	HI	RA
802/685(4000-4999),685(7000-7999),685(9000-9999)						RH	SQ	TC	
CHESTER	CHESVTXARS1	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX (D)
/									(D)
CONCORD	CNCRVTMARS1	04151	01641	5115	124	AA	DA	G4	G5
802/695(1000-1999),695(2000-2999),695(4000-4999)						HB	HH	HI	JD
802/695(8000-8999)						RA	RH	TC	
CORNWALL	CRNWVTXARS1	04359	01738	0064	124	AA	BA	DA	GN
802/462						HJ	IA	IC	ID
						II	SP	SQ	TJ
						VA			
DANVILLE	DAVLVTYARS1	04172	01667	5115	124	AA	DA	G4	G5
802/684(1000-1999),684(2000-2999),684(3000-3999)						HB	HH	HI	JD
802/684(8000-8999),684(9000-9999)						RA	RH	SQ	TC
DERBY	DRBYVTMARS1	04074	01746	5115	124	AA	DA	G4	G5
802/766(2000-2999),766(4000-4999),766(5000-5999)						HB	HH	HI	JD
802/766(8000-8999),766(9000-9999),873(3000-3999)						RA	RH	SQ	TC
802/873(4000-4999),873(9000-9999)									
DORSET	DRSTVTYARS1	04472	01626	5115	124	AA	DA	G4	G5
802/867(0000-0999),867(2000-2999),867(4000-4999)						HB	HH	HI	JD
802/867(5000-5999),867(9000-9999)						RA	RH	TC	
EAST CORINTH	ECRNVTXADS0	04247	01630	0068	124	DA	OE	TJ	TK
802/439						TZ			

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
EAST FAIRFIELD	EFFDVTMARS1	04184	01809	5115	124	AA	DA	HB	HH
802/827(3000-3999),827(4000-4999),827(6000-6999)						HI	JD	RA	RH
802/827(9000-9999)						SQ	TC		
ENOSBURG FALLS	ENFLVTMARS1	04158	01818	5115	124	AA	DA	HB	HD
802/933(2000-2999),933(4000-4999),933(5000-5999)						JD	RA	RH	SQ
802/933(6000-6999),933(7000-7999),933(8000-8999)						TC			
802/933(9000-9999)									
ESSEX JUNCTION	ESJTVTLIDS0	04258	01798	5115	124	AA	DA	G4	G5
802/288(1000-1999),288(2000-2999),288(3000-3999)						HB	HH	HI	IH
802/288(4000-4999),288(5000-5999),288(7000-7999)						JD	RA	RH	SL
802/288(8000-8999),288(9000-9999),662(6000-6999)						SQ	TC		
802/662(7000-7999),662(8000-8999),769,871(3000-3999)									
802/871(4000-4999),871(6000-6999),871(7000-7999),872,878									
802/879									
FAIR HAVEN	FRHNVTMARS1	04429	01695	5115	124	AA	DA	G4	G5
802/265(2000-2999),265(3000-3999),265(4000-4999)						GC	HB	HH	HI
802/265(7000-7999),265(8000-8999),265(9000-9999)						JD	RA	RH	TC
FAIRFAX	FRFXVTMARS1	04219	01810	5115	124	AA	DA	HB	HD
802/849(0000-0999),849(2000-2999),849(6000-6999)						JD	RA	RH	SQ
802/849(9000-9999)						TC			
FAIRLEE	FARLVTMLRS1	04266	01599	5115	124	AA	DA	G4	G5
802/333(3000-3999),333(4000-4999),333(7000-7999)						HB	HD	JD	RA
802/333(9000-9999)						RH	SQ	TC	
FRANKLIN	FKLNVTXADS1	04156	01841	0053	124	AA	DA	T3	TJ
802/285									
GRAND ISLE	GDISVTYARS1	04244	01856	5115	124	AA	DA	G4	G5
802/372(0000-0999),372(3000-3999),372(4000-4999)						HB	HD	JD	RA
802/372(5000-5999),372(6000-6999),372(8000-8999)						RH	SQ	TC	
802/372(9000-9999)									
GREENSBORO	GNBOVTGB586	04165	01710	5115	124	AA	DA	HB	HH
802/586(2000-2999),586(7000-7999),586(9000-9999)						HI	RA	RH	TC

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREENSBORO	GNBOVTGBRS1	04165	01710	5115	124	AA DA JD RA
802/533(2000-2999),533(7000-7999),533(9000-9999)						RH TC
GUILDHALL	LNCSNHHIRS2	04109	01610	5115	124	AA DA RA RH
802/328(2000-2999),328(3000-3999),328(4000-4999)						SQ
HARDWICK	HRWKVTPKRS1	04185	01710	5115	124	AA DA HB HH
802/472(2000-2999),472(3000-3999),472(5000-5999)						HI JD RA RH
802/472(6000-6999),472(8000-8999),472(9000-9999)						SQ TC
HINESBURG	HNBGVTXARS1	04286	01776	0069	124	AA BA DA G5
802/482						G7 GC GL GN
						GQ HD IA IB
						IH II OE RA
						SV T3 TJ TW
						UG UX VC WE
						ZZ
HUBBARDTON	HBTNVTXARS1	04401	01701	0064	124	AA BA DA GN
802/273						HJ IA IC ID
						II SP SQ TJ
						VA
ISLAND POND	ISPNVTAL822	04084	01693	5115	124	AA DA HB HH
802/822(5000-5999),822(9000-9999)						HI JD RA RH
						SQ TC
ISLAND POND	ISPNVTALRS1	04084	01693	5115	124	AA DA HB HH
802/723(3000-3999),723(4000-4999),723(5000-5999)						HI JD RA RH
802/723(6000-6999),723(7000-7999),723(9000-9999)						SQ TC
JACKSONVILLE	JCVLVTSCRS1	04524	01531	5115	124	AA DA HB HH
802/368(0000-0999),368(2000-2999),368(7000-7999)						HI JD RA RH
802/368(9000-9999)						SQ TC
JAMAICA	JAMCVTMARS1	04447	01588	5115	124	AA DA HB HH
802/874(4000-4999),874(7000-7999),874(8000-8999)						HI JD RA RH
802/874(9000-9999)						SQ TC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
JEFFERSONVILLE              JFVLVTVARS1 04205 01785 5115  124 AA DA G4 G5
   802/644(1000-1999),644(2000-2999),644(5000-5999)          HB HH HI JD
   802/644(6000-6999),644(8000-8999),644(9000-9999)          RA RH SQ TC
.......................................................................
JOHNSON                     JHSNVTRARS1 04193 01765 5115  124 AA DA G4 G5
   802/635(1000-1999),635(2000-2999),635(3000-3999)          HB HH HI JD
   802/635(6000-6999),635(7000-7999),635(8000-8999)          RA RH SQ TC
   802/635(9000-9999)
.......................................................................
LEMINGTON                   CLBKNHMA277 04033 01658 5115  124 AA DA RA RH
   802/277(4000-4999),277(8000-8999),277(9000-9999)          SQ
.......................................................................
LUDLOW                      LDLWVTXADS0 04407 01598 0058  124 AA BA DA G4
   802/228                                                   G5 GC GD GJ
                                                             GL GN GQ GR
                                                             HB IA IC ID
                                                             IE OE SQ TJ
                                                             TU TZ VC
.......................................................................
LUDLOW                      LDLWVTXAGT0 04407 01598 0058  124 AA BA DA G4
   802/300(1000-1999)                                        G5 GC GD GJ
                                                             GL GN GQ GR
                                                             HB IA IC ID
                                                             IE OE SQ TJ
                                                             TU TZ VC
.......................................................................
LUNENBURG                   LNBGVTECRS1 04137 01618 5115  124 AA DA G4 G5
   802/892(1000-1999),892(5000-5999),892(6000-6999)          HB HH HI JD
   802/892(9000-9999)                                        RA RH TC
.......................................................................
LYNDONVILLE                 LYVLVTCERS1 04145 01670 5115  124 AA DA G4 G5
   802/626(0000-0999),626(1000-1999),626(3000-3999)          HB HH HI RA
   802/626(4000-4999),626(5000-5999),626(6000-6999)          RH SQ TC
   802/626(7000-7999),626(8000-8999),626(9000-9999)
.......................................................................
MAIDSTONE                   GVTNNHSTRS2 04085 01619 5115  124 AA DA RA RH
   802/676(2000-2999),676(3000-3999),676(9000-9999)          SQ
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MANCHESTER                  MNCHVTSCRS1 04480 01613 5115  124 AA DA G4 G5
   802/362,366(1000-1999),366(8000-8999),366(9000-9999)      HB HH HI JD
                                                             RA RH SQ TC
.......................................................................
MIDDLEBURY                  MDLBVTCCRS1 04346 01739 5115  124 AA DA G4 G5
   802/382(1000-1999),382(2000-2999),382(3000-3999)          HB HD JD RA
   802/382(4000-4999),382(5000-5999),382(8000-8999)          RH SQ TC
   802/382(9000-9999),388,443(1000-1999),443(2000-2999)
   802/443(3000-3999),443(4000-4999),443(5000-5999)
   802/443(6000-6999),443(7000-7999),443(8000-8999)
.......................................................................
MILTON                      MLTNVTELRS1 04233 01818 5115  124 AA DA G4 G5
   802/893                                                   HB HD JD RA
                                                             RH SQ TC
.......................................................................
MONTGOMERY                  MTGMVTXADS0 04142 01797 3331  124 AA BA DA GC
   802/326(0000-4999),326(6000-9999)                         GN GR HD IC
                                                             RA SE SH SV
                                                             TJ VG WE
.......................................................................
MONTPELIER                  MTPLVTSCDS0 04246 01701 5115  124 AA DA G4 G5
   802/223,224(0000-0999),224(1000-1999),224(2000-2999)      GC HB HH HI
   802/224(3000-3999),224(4000-4999),224(7000-7999)          IH JD RA RC
   802/224(9000-9999),229,371(0000-6999),828(0000-0999)      RD RF RH SL
   802/828(1000-1999),828(2000-2999),828(3000-3999)          SS T2 T8 TC
   802/828(4000-4999),828(5000-5999),828(6000-6999)
   802/828(8000-8999),828(9000-9999)
.......................................................................
MORGAN                      MRGNVTTORS1 04073 01728 5115  124 AA DA HB HH
   802/895(2000-2999),895(4000-4999),895(9000-9999)          HI JD RA RH
                                                             SQ TC
.......................................................................
MORRISVILLE                 MRVLVTUNRS1 04197 01745 5115  124 AA DA G4 G5
   802/521(5000-5999),888                                    HB HH HI JD
                                                             RA RH SQ TC
.......................................................................
NEWBURY                     NWBYVTPCRS1 04227 01613 5115  124 AA DA G4 G5
   802/866(3000-3999),866(5000-5999),866(9000-9999)          HB HD JD RA
                                                             RH SQ TC
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
NEWFANE	NWFNVTYARS1	04475	01536	5115	124	AA	DA	HB	HH	
802/348(6000-6999),348(7000-7999),348(9000-9999)						HI	JD	RA	RH	
802/365(0000-0999),365(4000-4999),365(5000-5999)						SQ	TC			
802/365(6000-6999),365(7000-7999),365(9000-9999)										
NEWPORT	NWPTVTSERS1	04096	01750	5115	124	AA	DA	G4	G5	
802/334,487(2000-2999)						HB	HH	HI	JD	
						RA	RH	SQ	TC	
NORTH SPRINGFIELD	NSFDVTXARS1	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX	(D)
/										(D)
NORTHFIELD	NRFDVTXADS0	04274	01696	0061	124	AA	DA	G4	G5	
802/485						GC	GD	GJ	GL	
						GN	GQ	GR	HB	
						IA	IC	ID	IE	
						OE	SQ	TJ	TU	
						TZ	VC			
NORTHFIELD	NRFDVTXAGT0	04274	01696	0061	124	AA	DA	G4	G5	
802/200(1000-1999)						GC	GD	GJ	GL	
						GN	GQ	GR	HB	
						IA	IC	ID	IE	
						OE	SQ	TJ	TU	
						TZ	VC			
NORWICH	HNVRNHSCDS2	04315	01589	5115	124	AA	CA	JD	RA	
802/649(0000-0999),649(1000-1999),649(2000-2999)						RH	SQ			
802/649(3000-3999),649(5000-5999),649(8000-8999)										
802/649(9000-9999)										
ORLEANS	ORLNVTIRRS1	04117	01732	5115	124	AA	DA	HB	HH	
802/754(2000-2999),754(6000-6999),754(8000-8999)						HI	JD	RA	RH	
802/754(9000-9999),755(6000-6999),755(9000-9999)						SQ	TC			
ORWELL	ORWLVTXARS1	04395	01728	0064	124	AA	BA	DA	GN	
802/948						IA	IC	ID	II	
						SP	SQ	SU	TJ	

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
PANTON	PNTNVTXARS1	04339	01779	0069	124	AA	BA	DA	G5
802/475						G7	GC	GL	GM
						GN	GQ	HD	IA
						IB	IH	II	RA
						SP	SV	T3	TJ
						TW	UG	UX	VC
						WE			
PAWLET	PWLTVTXARS1	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX (D)
/									(D)
PERKINSVILLE	PKVLVTXARS1	04393	01572	0062	124	AA	DA	G4	G5
802/263						GC	GD	GJ	GN
						GQ	GR	HB	IA
						IC	ID	IE	SQ
						TJ	VC	XG	
PITTSFIELD	PTFDVTMARS1	04354	01663	5115	124	AA	DA	G4	G5
802/746(7000-7999),746(8000-8999),746(9000-9999)						HB	HH	HI	JD
						RA	RH	SQ	TC
PITTSFORD	PTFRVTYARS1	04385	01684	5115	124	AA	DA	G4	G5
802/483(0000-0999),483(2000-2999),483(6000-6999)						GC	HH	HI	RA
802/483(9000-9999)						RH	SQ	TC	
PLAINFIELD	PLFDVTYARS1	04230	01686	5115	124	AA	DA	G4	G5
802/454(0000-0999),454(1000-1999),454(7000-7999)						HB	HH	HI	JD
802/454(8000-8999),454(9000-9999),456(1000-1999)						RA	RH	SQ	TC
802/456(7000-7999),456(8000-8999),456(9000-9999)									
POULTNEY	PLTNVTBERS1	04438	01681	5115	124	AA	DA	G4	G5
802/287(2000-2999),287(4000-4999),287(5000-5999)						GC	HH	HI	JD
802/287(8000-8999),287(9000-9999),645(0000-0999)						RA	RH	SQ	TC
802/645(1000-1999),645(9000-9999)									
POWNAL	PWNLVTBERS1	04569	01579	5115	124	AA	DA	G4	G5
802/823(0000-0999),823(4000-4999),823(5000-5999)						HB	HH	HI	JD
802/823(7000-7999),823(9000-9999)						RA	RH	SQ	TC

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PROCTOR	PRCTVTPIRS1	04395	01676	5115	124	AA DA G4 G5
802/459(2000-2999),459(3000-3999),459(9000-9999)						GC HH HI RA
						RH SQ TC
PROCTORSVILLE	PRVLVTXARS1	04403	01588	0058	124	AA DA G4 G5
802/226						GC GD GJ GL
						GN GQ GR HB
						IA IC ID IE
						OE SQ TJ VC
PUTNEY	PTNYVTCHRS1	04463	01518	5115	124	AA DA G4 G5
802/387(1000-1999),387(2000-2999),387(4000-4999)						HB HH HI JD
802/387(5000-5999),387(6000-6999),387(7000-7999)						RA RH SQ TC
802/387(8000-8999)						
RANDOLPH	RNDHVTPLRS1	04313	01666	5115	124	AA DA G4 G5
802/728(1000-1999),728(2000-2999),728(3000-3999)						HB HD JD RA
802/728(4000-4999),728(5000-5999),728(6000-6999)						RH SQ TC
802/728(7000-7999),728(9000-9999)						
READING	RDNGVTMIRS1	04382	01586	5115	124	AA DA G4 G5
802/484(0000-0999),484(1000-1999),484(3000-3999)						GC HD JD RA
802/484(5000-5999),484(7000-7999),484(8000-8999)						RH SQ TC
802/484(9000-9999)						
READSBORO	RDBOVTTURS1	04541	01542	5115	124	AA DA HB HH
802/423(5000-5999),423(7000-7999),423(9000-9999)						HI RA RH SQ
						TC
RICHFORD	RCFRVTINRS1	04130	01814	5115	124	AA DA HB HD
802/848(3000-3999),848(7000-7999),848(8000-8999)						JD RA RH SQ
802/848(9000-9999)						TC
RICHMOND	RCMDVTXA02T	04262	01772	0069	124	BA D1 DA GC
/						GD GN GQ HD

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RICHMOND	RCMDVTXADS1	04262	01772	0069	124	AA BA DA G5
802/329,434						G7 GC GL GN
						GQ HD IA IB
						IH II OE RA
						SL SP SV T3
						T7 TD TJ TU
						TZ UG UX VC
						WE WG XG
ROCHESTER	ROCHVTSPRS1	04336	01676	5115	124	AA DA G4 G5
802/767(1000-1999),767(3000-3999),767(4000-4999)						HB HD JD RA
802/767(5000-5999),767(6000-6999),767(8000-8999)						RH SQ TC
802/767(9000-9999)						
RUPERT	RPRTVTGRRS1	04482	01645	5115	124	AA DA G4 G5
802/394(2000-2999),394(7000-7999),394(9000-9999)						HB HH HI JD
						RA RH TC
RUTLAND	RTLDVTWEDS0	04398	01661	5115	124	AA BA DA G4
802/270,712,747(0000-7999),747(9000-9999),770(1000-1999)						G5 GC HB HH
802/770(3000-3999),770(5000-5999),770(6000-6999)						HI IH JD RA
802/770(7000-7999),772(2000-2999),772(3000-3999)						RC RD RF RH
802/772(6000-6999),773,775,786						RS RT SL SS
						TC UE
SAINT ALBANS	STALVTBARS1	04200	01839	5115	124	AA DA G4 G5
802/524,527,528(2000-2999),528(8000-8999)						HB HD JD RA
						RH SQ TC
SAINT JOHNSBURY	STBYVTSMDS0	04166	01654	5115	124	AA DA G4 G5
802/748,751(0000-0999),751(1000-1999),751(2000-2999)						HB HH HI IH
802/751(3000-3999),751(4000-4999),751(6000-6999)						JD RA RC RD
802/751(8000-8999)						RF RH RS RT
						SL SS T2 TC
						UE
SALISBURY	SLBRVTBARS1	04360	01716	5115	124	AA BA DA G4
802/352(1000-1999),352(4000-4999),352(9000-9999)						G5 HB HD JD
						TC

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
SHERBURNE	SHBNVTXARS1	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX	(D)
/										(D)
SHOREHAM	SHHMVTXADS0	04380	01741	0064	124	AA	BA	DA	GN	
802/897						HJ	IA	IC	ID	
						II	SP	SQ	TJ	
						VA				
SOUTH LONDONDERRY	SLNDVTYARS1	04455	01584	5115	124	AA	DA	G4	G5	
802/824(0000-0999),824(1000-1999),824(3000-3999)						HB	HH	HI	JD	
802/824(4000-4999),824(5000-5999),824(6000-6999)						RA	RH	SQ	TC	
802/824(8000-8999),824(9000-9999)										
SOUTH LONDONDERRY	SRTNVTARRS1	04470	01585	5115	124	AA	DA	G4	G5	
802/297(0000-0999),297(1000-1999),297(2000-2999)						HH	HI	JD	RA	
802/297(3000-3999),297(4000-4999),297(5000-5999)						RH	SQ	TC		
802/297(6000-6999),297(9000-9999)										
SOUTH ROYALTON	SRYLVTYARS1	04316	01634	5115	124	AA	DA	G4	G5	
802/763(2000-2999),763(3000-3999),763(7000-7999)						GC	HB	HD	JD	
802/763(8000-8999),763(9000-9999)						RA	RH	SQ	TC	
SOUTH STRAFFORD	SSFRVTYARS1	04303	01619	5115	124	AA	DA	G4	G5	
802/765(4000-4999),765(9000-9999)						GC	RA	RH	SQ	
						TC				
SPRINGFIELD	SPFDVTXA01T	04403	01558	3332	124	BA	DA	GB	GD	
/						GE	GJ	GL	GN	
						GQ	HB	HD	HJ	
						IB	IC	IE	II	
						RL	RP	RQ	RU	
						SK	SP	SR	T3	
						UA	UG	VP	WE	

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SPRINGFIELD                 SPFDVTXADS0 04403 01558 3332  124 AA BA DA GE
   802/235,259,293,325,422,436,446,492,672,843,869,875,885   GJ GN GR HH
   802/886                                                   IS JE OE OH
                                                             RC RT SP TJ
                                                             UA UG VA WE
                                                             WF WG WH WI
                                                             WJ WL
.......................................................................
STOWE                       STOWVTHIRS1 04222 01743 5115  124 AA CA G4 G5
   802/253                                                   HB HH HI JD
                                                             RA RH SQ TC
.......................................................................
SWANTON                     SWTNVTYORS1 04185 01858 5115  124 AA DA G4 G5
   802/868(0000-0999),868(2000-2999),868(3000-3999)          HB HD JD RA
   802/868(4000-4999),868(5000-5999),868(7000-7999)          RH SQ TC
   802/868(8000-8999),868(9000-9999)
.......................................................................
THETFORD                    LYMENHYA785 04283 01588 5115  124 AA DA RA RH
   802/785(2000-2999),785(3000-3999),785(4000-4999)          SQ
   802/785(9000-9999)
.......................................................................
TROY                        TROYVTYARS1 04119 01769 5115  124 AA DA HB HH
   802/744(2000-2999),744(6000-6999),744(8000-8999)          HI JD RA RH
   802/988(2000-2999),988(4000-4999),988(9000-9999)          SQ TC
.......................................................................
TUNBRIDGE                   TNBRVTYARS1 04303 01639 5115  124 AA DA G4 G5
   802/889(3000-3999),889(5000-5999),889(9000-9999)          GC RA RH SQ
                                                             TC
.......................................................................
UNDERHILL                   UNHLVTUCRS1 04237 01783 5115  124 AA DA G4 G5
   802/899(1000-1999),899(2000-2999),899(3000-3999)          HB HD JD RA
   802/899(4000-4999),899(5000-5999),899(6000-6999)          RH SQ TC
   802/899(7000-7999),899(8000-8999)
.......................................................................
VERGENNES                   VRGSVTMORS1 04326 01771 5115  124 AA DA HB HD
   802/877(0000-0999),877(1000-1999),877(2000-2999)          JD RA RH SQ
   802/877(3000-3999),877(4000-4999),877(5000-5999)          TC
   802/877(6000-6999),877(9000-9999)
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
WAITSFIELD	WTFDVTXARS1	04282	01722	0069	124	AA	BA	DA	G5	
802/496,583						G7	GC	GD	GL	
						GQ	IA	IB	IH	
						II	OE	SP	SQ	
						T3	TJ	TW	UG	
						UX	VC	WE		
WALLINGFORD	WLFRVTXADS0	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX	(D)
/										(D)
WARDSBORO	WRBOVTYARS1	04477	01560	5115	124	AA	DA	HB	JD	
802/896(0000-0999),896(1000-1999),896(3000-3999)						RA	RH	TC		
802/896(6000-6999),896(9000-9999)										
WATERBURY	WTRBVTSWRS1	04250	01734	5115	124	AA	DA	G4	G5	
802/241(1000-1999),241(2000-2999),241(3000-3999)						HH	HI	II	JD	
802/241(4000-4999),241(5000-5999),241(6000-6999)						RA	RH	SQ	T2	
802/244(0000-0999),244(1000-1999),244(4000-4999)						TC				
802/244(5000-5999),244(6000-6999),244(7000-7999)										
802/244(8000-8999),244(9000-9999)										
WELLS RIVER	WDVLNHJL757	04213	01620	5115	124	AA	DA	RA	RH	
802/757(2000-2999),757(3000-3999),757(5000-5999)						SQ				
802/757(8000-8999),757(9000-9999)										
WEST BURKE	WBURVTYARS1	04132	01674	5115	124	AA	DA	G4	G5	
802/467(1000-1999),467(3000-3999),467(8000-8999)						HB	HH	HI	JD	
802/467(9000-9999)						RA	RH	SQ	TC	
WEST RUTLAND	WRTLVTBARS1	04407	01669	5115	124	AA	DA	G4	G5	
802/438(0000-0999),438(2000-2999),438(4000-4999)						RA	RH	SQ	TC	
802/438(5000-5999),438(6000-6999),438(9000-9999)										
WESTMINSTER	WLPLNHWP722	04435	01520	5115	124	AA	DA	RA	RH	
802/722(3000-3999),722(4000-4999),722(9000-9999)										

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEYBRIDGE	WYBGVTXARS1	04342	01757	0069	124	AA BA DA G5
802/545						G7 GC GL GN
						GQ HD IA IB
						IH II RA SP
						SV T3 TJ TW
						UG UX VC WE
WH RIV JCT	WRJTVTGAX3Y	04327	01585	786F	124	DA
802/241(8000-8999),316(5000-5999),347(5000-5999)						
802/359(9000-9999),367(9000-9999),377(4000-4999)						
802/391(2000-2999),392(5000-5999),417(3000-3999)						
802/427(5000-5999),432(7000-7999),440(3000-3999)						
802/448(7000-7999),448(9000-9999),449(5000-5999)						
802/451(5000-5999),505(2000-2999),518(3000-3999)						
802/521(1000-1999),526(5000-5999),528(3000-3999)						
802/546(5000-5999),552(1000-1999),624(2000-2999)						
802/634(5000-5999),685(5000-5999),738(1000-1999)						
802/751(7000-7999),757(1000-1999),765(3000-3999)						
802/798(1000-1999),870(2000-2999),884(6000-6999)						
WHITE RIVER JUNCTION	WRJTVTGA03N	04327	01585	5115	124	GB
/						
WHITE RIVER JUNCTION	WRJTVTGA03T	04327	01585	5115	124	GB
/						
WHITE RIVER JUNCTION	WRJTVTGADS0	04327	01585	5115	124	AA BA DA GC
802/240,250,280(1000-1999),280(2000-2999),280(4000-4999)						GR HD IH RA
802/280(6000-6999),281(5000-5999),281(7000-7999),283,290						RB RC RD RF
802/291(5000-9999),295,296(0000-0999),296(2000-9999),452						RH RM SA SL
802/741,742,749						SQ T2 TC UE
WHITING	WHNGVTXARS1	04375	01724	0064	124	AA BA DA GN
802/623						HJ IA IC ID
						II OE SP SQ
						T3 TJ TZ VA

ISSUED: DECEMBER 17, 2018 EFFECTIVE: JANUARY 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
WILLIAMSTOWN	WLTWVTLARS1	04267	01678	5115	124	AA	DA	G4	G5
802/433(0000-0999),433(1000-1999),433(2000-2999)						HB	HH	HI	JD
802/433(5000-5999),433(6000-6999),433(9000-9999)						RA	RH	SQ	TC
WILMINGTON	WLMGVTDARS1	04516	01547	5115	124	AA	DA	G4	G5
802/464						HB	HH	HI	JD
						RA	RH	SQ	TC
WINDSOR	WNDSVTPIRS1	04362	01571	5115	124	AA	DA	G4	G5
802/546(4000-4999),546(6000-6999),546(9000-9999)						HB	HH	HI	JD
802/674(1000-1999),674(2000-2999),674(3000-3999)						RA	RH	SQ	TC
802/674(5000-5999),674(6000-6999),674(7000-7999)									
802/674(9000-9999)									
WOODSTOCK	WDSTVTGORS1	04351	01606	5115	124	AA	DA	G4	G5
802/457(1000-1999),457(2000-2999),457(3000-3999)						HB	HD	JD	RA
802/457(4000-4999),457(5000-5999),457(6000-6999)						RH	SQ	TC	
802/457(8000-8999),457(9000-9999)									

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 60
VIRGINIA

EFFECTIVE: FEBRUARY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHARLOTSVILLE               CHVLVAXAXZX 05919 01682 7238  928 BA DA       (C)
   434/214(3000-3999),373(3000-3999),422(3000-3999)                       (C)
   434/422(4000-4999),422(9000-9999),459(2000-2999)                       (C)
   434/812(4000-4999),939(2000-2999)                                      (C)
 "                          "           "     "     "     "         "
   434/214(3000-3999),373(3000-3999),422(3000-3999)                "
   434/422(4000-4999),422(9000-9999),812(4000-4999)                "
   434/939(2000-2999)
.......................................................................
CULPEPER                    CLPPVACU3MD 05791 01665 7947  246 GR          (C)
   540/218(7000-7999),225(7000-7999),227(9000-9999)                       (C)
   540/253(6000-6999),259(7000-7999),277(6000-6999)                       (C)
   540/326(9000-9999),356(4000-4999),360(7000-7999)                       (C)
   540/369(7000-7999),388(5000-5999),402(8000-8999)                       (C)
   540/406(8000-8999),441(6000-6999),469(7000-7999)                       (C)
   540/485(7000-7999),507(6000-6999),508(7000-7999)                       (C)
   540/543(7000-7999),554(7000-7999),592(6000-6999)                       (C)
   540/603(5000-5999),625(7000-7999),680(7000-7999)                       (C)
   540/692(7000-7999),715(7000-7999),724(7000-7999)                       (C)
   540/773(7000-7999),788(7000-7999),837(7000-7999)                       (C)
   540/843(8000-8999),858(7000-7999),882(7000-7999)                       (C)
   540/888(7000-7999),895(6000-6999),923(7000-7999)                       (C)
   540/987(1000-1999)                                                     (C)
   571/510(7000-7999),799(7000-7999)                                      (C)
 "                          "           "     "     "     "         "
   540/218(7000-7999),225(7000-7999),227(9000-9999)                "
   540/253(6000-6999),259(7000-7999),277(6000-6999)                "
   540/326(9000-9999),356(4000-4999),360(7000-7999)                "
   540/369(7000-7999),388(5000-5999),402(8000-8999)                "
   540/406(8000-8999),441(6000-6999),469(7000-7999)                "
   540/485(7000-7999),507(6000-6999),508(7000-7999)                "
   540/543(7000-7999),554(7000-7999),592(6000-6999)                "
   540/603(5000-5999),625(7000-7999),680(7000-7999)                "
   540/692(7000-7999),715(7000-7999),724(7000-7999)                "
   540/773(7000-7999),788(7000-7999),837(7000-7999)                "
   540/843(8000-8999),858(7000-7999),882(7000-7999)                "
   540/888(7000-7999),895(6000-6999),923(7000-7999)                "
   540/987(1000-1999)                                              "
   571/440(7000-7999),510(7000-7999),799(7000-7999)

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	--	-- -- --	
NRFOLKZON1	NRFLVABSXVY	05917	01223	7238	252	BA	DA	(C)
757/201(9000-9999),205,208(7000-7999),212,234(7000-7999)								(C)
757/278,279(3000-3999),292(4000-4999),296(3000-3999)								(C)
757/302(4000-4999),304(3000-3999),317(3000-3999)								(C)
757/317(4000-4999),327(7000-7999),330(2000-2999)								(C)
757/335(4000-4999),346(3000-3999),347(3000-3999)								(C)
757/355(5000-5999),379(3000-3999),384(3000-3999)								(C)
757/389(7000-7999),414(6000-6999),447(5000-5999)								(C)
757/447(9000-9999),451(7000-7999),514(3000-3999)								(C)
757/522(7000-7999),527(3000-3999),598(7000-7999)								(C)
757/603(4000-4999),607(3000-3999),614(2000-2999)								(C)
757/637(4000-4999),648(7000-7999),654(3000-3999)								(C)
757/657(8000-8999),693(8000-8999),702(0000-0999)								(C)
757/741(6000-6999),750(3000-3999),755(3000-3999)								(C)
757/758(3000-3999),785(3000-3999),807(2000-2999)								(C)
757/821(7000-7999),904(2000-2999),910(3000-3999)								(C)
757/922(4000-4999),956(3000-3999),978(3000-3999)								(C)
757/985(3000-3999),985(4000-4999),990(3000-3999)								(C)
"	"	"	"	"	"	"		
757/201(9000-9999),205,208(7000-7999),212,234(7000-7999)								"
757/278,279(3000-3999),292(4000-4999),296(3000-3999)								"
757/302(4000-4999),304(3000-3999),317(3000-3999)								"
757/317(4000-4999),327(7000-7999),330(2000-2999)								"
757/335(4000-4999),346(3000-3999),347(3000-3999)								"
757/355(5000-5999),379(3000-3999),384(3000-3999)								"
757/389(7000-7999),414(6000-6999),447(5000-5999)								"
757/447(9000-9999),451(7000-7999),514(3000-3999)								"
757/522(7000-7999),527(3000-3999),598(7000-7999)								"
757/603(4000-4999),607(3000-3999),614(2000-2999)								"
757/637(4000-4999),648(7000-7999),654(3000-3999)								"
757/657(8000-8999),693(8000-8999),702(0000-0999)								"
757/741(6000-6999),750(3000-3999),755(3000-3999)								"
757/758(3000-3999),785(3000-3999),807(2000-2999)								"
757/821(7000-7999),904(2000-2999),922(4000-4999)								"
757/956(3000-3999),978(3000-3999),985(3000-3999)								"
757/985(4000-4999),990(3000-3999)								

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	--	-- -- --	
RICHMOND	RCMDVAITIMD	05928	01476	7238	248	BA	DA	(C)
434/206(3000-3999),233(3000-3999),246(7000-7999)								(C)
434/253(6000-6999),254(3000-3999),288(3000-3999)								(C)
434/336(6000-6999),339(4000-4999),533(8000-8999)								(C)
434/602(3000-3999),602(4000-4999),623(3000-3999)								(C)
434/738(4000-4999)								(C)
804/205(3000-3999),205(9000-9999),206(3000-3999)								(C)
804/210(3000-3999),214(4000-4999),250(4000-4999)								(C)
804/259(3000-3999),286(3000-3999),293(4000-4999)								(C)
804/298(3000-3999),309(3000-3999),312(8000-8999)								(C)
804/318(5000-5999),322(7000-7999),325(8000-8999)								(C)
804/368(3000-3999),369(3000-3999),372(4000-4999)								(C)
804/390(3000-3999),403(7000-7999),404(4000-4999)								(C)
804/416(5000-5999),416(6000-6999),416(7000-7999)								(C)
804/418(4000-4999),424(3000-3999),431(3000-3999)								(C)
804/442(3000-3999),466(3000-3999),472(6000-6999)								(C)
804/476(3000-3999),480(3000-3999),482(5000-6999)								(C)
804/482(7000-7999),482(8000-8999),486(2000-2999)								(C)
804/491(4000-4999),493(4000-4999),499(3000-3999)								(C)
804/505(3000-3999),518(3000-3999),537(3000-3999)								(C)
804/542(4000-4999),585(3000-3999),588(3000-3999)								(C)
804/588(4000-4999),589(3000-3999),593(2000-2999)								(C)
804/593(3000-3999),596(3000-3999),597(4000-4999)								(C)
804/608(5000-5999),609(4000-5999),625(3000-3999)								(C)
804/655(3000-3999),655(4000-4999),663(5000-5999)								(C)
804/663(7000-7999),668(7000-7999),709(3000-3999)								(C)
804/718(2000-3999),729(6000-6999),774(2000-2999)								(C)
804/774(3000-4999),776(4000-4999),785(8000-8999)								(C)
804/789(7000-7999),799(2000-3999),801(3000-3999)								(C)
804/802(4000-4999),823(6000-6999),829(7000-7999)								(C)
804/883(4000-4999),885(6000-6999),886(9000-9999)								(C)
804/887(3000-3999),887(5000-5999),887(7000-7999)								(C)
804/887(8000-8999),893(5000-5999),893(8000-8999)								(C)
804/904(3000-6999),923(0000-1999),923(8000-9999)								(C)
804/966(3000-3999),967(3000-3999),977(7000-7999)								(C)
804/977(8000-8999),985(3000-3999),993(3000-3999)								(C)
"	"	"	"	"	"	"		
434/206(3000-3999),233(3000-3999),246(7000-7999)								"
434/253(6000-6999),254(3000-3999),288(3000-3999)								"

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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

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434/336(6000-6999),339(4000-4999),533(8000-8999)						"	
434/602(3000-3999),602(4000-4999),623(3000-3999)						"	
434/738(4000-4999)						"	
804/205(3000-3999),205(9000-9999),206(3000-3999)						"	
804/210(3000-3999),214(4000-4999),250(4000-4999)						"	
804/259(3000-3999),286(3000-3999),293(4000-4999)						"	
804/298(3000-3999),309(3000-3999),312(8000-8999)						"	
804/318(5000-5999),322(7000-7999),325(8000-8999)						"	
804/368(3000-3999),369(3000-3999),372(4000-4999)						"	
804/390(3000-3999),403(7000-7999),404(4000-4999)						"	
804/416(5000-5999),416(6000-6999),416(7000-7999)						"	
804/418(4000-4999),424(3000-3999),431(3000-3999)						"	
804/442(3000-3999),466(3000-3999),472(6000-6999)						"	
804/476(3000-3999),480(3000-3999),482(5000-6999)						"	
804/482(7000-7999),482(8000-8999),486(2000-2999)						"	
804/491(4000-4999),493(4000-4999),499(3000-3999)						"	
804/505(3000-3999),518(3000-3999),537(3000-3999)						"	
804/585(3000-3999),588(3000-3999),588(4000-4999)						"	
804/589(3000-3999),593(2000-2999),593(3000-3999)						"	
804/596(3000-3999),597(4000-4999),608(5000-5999)						"	
804/609(4000-5999),625(3000-3999),655(3000-3999)						"	
804/655(4000-4999),663(5000-5999),663(7000-7999)						"	
804/668(7000-7999),709(3000-3999),718(2000-3999)						"	
804/729(6000-6999),774(2000-2999),774(3000-4999)						"	
804/776(4000-4999),785(8000-8999),789(7000-7999)						"	
804/799(2000-3999),801(3000-3999),802(4000-4999)						"	
804/823(6000-6999),829(7000-7999),883(4000-4999)						"	
804/885(6000-6999),886(9000-9999),887(3000-3999)						"	
804/887(5000-5999),887(7000-7999),887(8000-8999)						"	
804/893(5000-5999),893(8000-8999),904(3000-6999)						"	
804/923(0000-1999),923(8000-9999),966(3000-3999)						"	
804/967(3000-3999),977(7000-7999),977(8000-8999)						"	
804/985(3000-3999),993(3000-3999)							

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ROANOKE                     RONKVALKXLY 06196 01802 7299  244 BA DA GJ GQ (C)
   540/329(9000-9999),444(7000-7999)                          HA IB II IP (C)
                                                              UG          (C)
 "                           "           "     "     "     "        "
   540/329(9000-9999)
.......................................................................
ROANOKE                     RONKVALKXVX 06196 01801 7238  244 BA DA       (C)
   276/321(6000-6999),346(8000-8999),352(3000-3999)                       (C)
   276/365(3000-3999),403(8000-8999),415(3000-3999)                       (C)
   276/421(3000-3999),524(3000-3999),693(4000-4999)                       (C)
   276/738(3000-3999),796(3000-3999),807(6000-6999)                       (C)
   276/865(6000-6999),926(3000-3999),991(5000-5999)                       (C)
   540/204(9000-9999),235(3000-3999),254(4000-4999)                       (C)
   540/267(8000-8999),268(6000-6999),283(5000-5999)                       (C)
   540/302(4000-4999),307(3000-3999),319(6000-6999)                       (C)
   540/328(4000-4999),358(3000-3999),377(4000-4999)                       (C)
   540/393(6000-6999),440(2000-2999),456(5000-5999)                       (C)
   540/553(8000-8999),569(3000-3999),569(4000-4999)                       (C)
   540/572(3000-3999),585(3000-3999),613(6000-6999)                       (C)
   540/666(4000-4999),682(7000-7999),707(4000-4999)                       (C)
   540/759(3000-3999),795(3000-3999),912(5000-5999)                       (C)
   540/997(3000-3999)                                                     (C)
 "                           "           "     "     "     "        "
   276/321(6000-6999),346(8000-8999),352(3000-3999)                "
   276/365(3000-3999),403(8000-8999),415(3000-3999)                "
   276/421(3000-3999),524(3000-3999),693(4000-4999)                "
   276/738(3000-3999),796(3000-3999),807(6000-6999)                "
   276/865(6000-6999),926(3000-3999),991(5000-5999)                "
   540/204(9000-9999),235(3000-3999),254(4000-4999)                "
   540/267(8000-8999),268(6000-6999),283(5000-5999)                "
   540/302(4000-4999),307(3000-3999),319(6000-6999)                "
   540/328(4000-4999),358(3000-3999),377(4000-4999)                "
   540/393(6000-6999),440(2000-2999),456(5000-5999)                "
   540/553(8000-8999),569(3000-3999),569(4000-4999)                "
   540/572(3000-3999),585(3000-3999),613(6000-6999)                "
   540/682(7000-7999),707(4000-4999),759(3000-3999)                "
   540/795(3000-3999),912(5000-5999),997(3000-3999)
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END OF REPORT

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ABINGDON	ABNGVAXADS0	06486	02038	4511	956	AA BA DA GC
276/258(1000-4999),619(0000-0999),619(2000-9999)						GD GI GK GR
276/623(0000-2999),623(4000-5999),623(8000-9999),628,676						HB HD PB PK
276/739(0000-0999),739(1000-1999),739(2000-2999)						PN PR RA RC
276/739(3000-3999),739(4000-4999),739(6000-6999)						RD RF RG RM
276/739(7000-7999)						SA SH SP SQ
						TJ TK TU TW
						UP UR WE WG
						WJ
ALBERTA	ALBRVAXARS1	06073	01454	0233	248	AA BA DA DD
434/460(0000-0999),949(0000-0999),949(1000-1999)						GC GD GE GJ
434/949(6000-7999)						GM GN GR II
						TI TU UG
ALLWOOD	ALWDVAXARL0	06049	01731	0233	250	AA BA DA DD
434/922(7000-7999)						GC GD GM GN
						GR
ALTAVISTA	ALTVVAXARS0	06163	01688	0254	250	AA BA DA GC
434/309(0000-0999),309(1000-1999),309(2000-2999)						GD GI GK GR
434/309(3000-3999),309(4000-4999),309(6000-6999)						HD PC PL PN
434/309(7000-7999),309(8000-8999),309(9000-9999),369						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
AMELIA CT HOUSE	AMELVAXADS1	05995	01525	0217	248	AA BA DA G7
804/561						GR OE RA RB
						RC RD RM SP
						SQ TJ TU TZ
AMELIA CT HOUSE	AMELVAXAGT0	05995	01525	0217	248	AA DA G4 G5
804/600(1000-1999)						GC GD GJ GL
						GN GQ GR HB
						IA IC ID IE
						OE SQ TJ TU
						TZ VC

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
AMHERST                     AMHRVAXADS1 06054 01709 0233  250 AA BA DA DD
   434/381(5000-5999),381(6000-6999),381(7000-7999)          GC GD GN GR
   434/946(0000-0999),946(1000-1999),946(2000-2999)          II RC RD SH
   434/946(5000-5999),946(7000-7999),946(9000-9999)          SR ZZ
.......................................................................
APPALACHIA                  APLCVAAPRSM 06525 02181 5040  244 AA BA DA GC
   276/565(0000-0999),565(1000-1999),565(2000-2999)          GD PC PL RA
   276/565(3000-3999)                                        RB RC RD RF
                                                             RG RH SQ
.......................................................................
APPOMATTOX                  APMTVAXARS0 06075 01649 0233  250 AA BA DA DD
   434/352(0000-0999),352(2000-2999),352(3000-3999)          GC GD GN GR
   434/352(4000-4999),352(5000-5999),352(7000-7999)          II RC RD SH
   434/352(8000-8999),352(9000-9999)                         SQ ZZ
.......................................................................
ARARAT                      ARRTVAXARS0 06371 01804 0254  244 AA BA DA GC
   276/251(1000-1999),251(2000-2999),251(3000-3999)          GD GI GK GR
   276/251(5000-5999),251(7000-7999),251(8000-8999)          HD PC PL PN
   276/251(9000-9999)                                        RC RD SA SH
                                                             SP SQ TJ TU
                                                             TW UM UP UR
                                                             WE WG WJ
.......................................................................
ARCOLA                      ARCLVAXARS0 05665 01667 0233  236 AA BA DA DD
   571/349(3000-3999),367(4000-4999)                         GC GD GE GG
   703/327,542(2000-2999),542(5000-8999),722(2000-2999)      GJ GM GN GR
   703/957(4000-4999)                                        HB HD II TJ
                                                             TU UA UG
.......................................................................
ARVONIA                     ARVNVAXARS0 05969 01618 0254  928 AA BA DA GC
   434/581(0000-3999),581(6000-9999)                         GD GI GK GR
                                                             HD PC PL PN
                                                             RC RD SA SH
                                                             SP SQ TJ TU
                                                             TW UM UP UR
                                                             WE WG WJ
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ASHLAND                     ASLDVAASDS0 05871 01504 5040  248 AA BA DA GC
   804/752(0000-0999),752(1000-1999),752(2000-2999)          GD GJ PC PL
   804/752(3000-3999),752(4000-4999),752(5000-5999)          RA RB RC RD
   804/752(6000-6999),752(7000-7999),752(8000-8999),798      RF RG RH SQ
.......................................................................
ASHLAND                     RCMDVATCRS0 05889 01489 5040  248 AA BA DA GC
   804/550(0000-0999),550(1000-1999),550(2000-2999)          GD PC PL RA
   804/550(3000-3999),550(4000-4999),550(5000-5999)          RB RC RD RF
   804/550(7000-7999),550(9000-9999)                         RG RH SQ
.......................................................................
AUSTINVILLE                 ATVLVAXARS0 06361 01897 4511  956 AA BA DA GI
   276/699(0000-2999),699(6000-7999)                         GK GR HD PC
                                                             PL PN RC RD
                                                             RM SA SH SP
                                                             SQ TJ TU TW
                                                             UP UR WE WG
                                                             WJ
.......................................................................
AXTON                       AXTNVAXADS0 06286 01696 0254  244 AA BA DA GC
   276/648(0000-0999),648(1000-1999),648(2000-2999)          GD GI GK GR
   276/648(3000-3999),648(4000-4999),648(5000-5999)          HA HD HE PC
   276/648(6000-6999),648(7000-7999),648(8000-8999)          PL PN RC RD
   276/648(9000-9999),650(1000-1999),650(2000-2999)          SA SH SP SQ
   276/650(3000-3999),650(4000-4999),650(5000-5999)          TJ TU TW UM
   276/650(7000-7999),650(8000-8999)                         UP UR WE WG
                                                             WJ
.......................................................................
BACHELORS HALL              BCHLVAXARS0 06282 01672 0254  250 AA BA DA GC
   434/685                                                   GD GR HD PC
                                                             PL PN RC RD
                                                             SA SH SP SQ
                                                             TJ TU TW UM
                                                             UP UR WE WG
                                                             WJ
.......................................................................
BARNESVILLE                 BRVIVAXARS0 06150 01551 0233  248 AA BA DA DD
   434/735(0000-0999),735(8000-8999)                         GC GD GE GJ
                                                             GM GN GR II
                                                             TU
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BASSETT 276/627,629	BSSTVAXARS0	06294	01749	0254	244	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
BASYE 540/856	BASYVAXARS0	05805	01816	0250	929	AA BA DA GE GM HD OE RA RD RS SQ T3 TJ UG UL UM UP ZZ
BATTLEFIELD 757/482,546(0000-0999),546(1000-1999),546(2000-2999) 757/546(3000-3999),546(5000-5999),546(6000-6999) 757/546(7000-7999),546(8000-8999),546(9000-9999)	GRBRVAXBRS2	05939	01195	0233	252	AA BA DA DD GC GD GE GG GJ GM GN GR HB HD II TG TI TU UA UG
BEAVERDAM 804/449(0000-2999),449(6000-6999)	BVRDVAXARS1	05855	01552	0254	248	AA DA GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
BEDFORD 540/586,587	BDFRVABDDS0	06144	01748	5040	244	AA BA DA GC GD GJ PC PL RA RB RC RD RF RG RH SQ
BEECHWOOD 434/636,689,755(2000-2999)	BCWDVAXADS1	06150	01472	0219	248	BA BC DA DD HH HK IA IB TK WE XE XG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BELLE HAVEN	EXMRVAEXRS0	05748	01242	5040	252	AA BA DA GC
757/414(0000-1999),414(5000-5999),414(8000-8999),442						GD PC PL RA
						RB RC RD RF
						RG RH SQ
BERGTON	BGTNVAXARS0	05829	01835	0250	929	AA BA DA GE
540/852						GM HD OE RA
						RD RS SQ T3
						TJ UG UL UM
						UP ZZ
BERRYVILLE	BEVLVABVRSM	05668	01747	5040	246	AA BA DA GC
540/955(0000-0999),955(1000-1999),955(2000-2999)						GD PC PL RA
540/955(3000-3999),955(4000-4999),955(5000-5999)						RB RC RD RF
540/955(6000-6999),955(9000-9999)						RG RH SQ
BETHIA	BTHIVABTDS0	05950	01486	5040	248	AA BA DA GC
804/608(8000-8999),639,739,744,763(0000-0999)						GD GJ PC PL
804/763(1000-1999),763(2000-2999),763(3000-3999)						RA RB RC RD
804/763(4000-4999),763(5000-5999),763(6000-6999)						RF RG RH SQ
804/763(8000-8999),790(0000-0999),790(1000-1999)						
804/790(2000-2999),790(3000-3999),790(4000-4999)						
804/790(5000-5999),790(6000-6999),790(7000-7999)						
804/790(8000-8999)						
BIG ISLAND	BGISVABIRSM	06093	01748	5040	250	AA BA DA GC
434/299(5000-5999),299(6000-6999),299(7000-7999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ
BIG PRATER	BGPRVAXARS0	06407	02115	4337	932	AA BA DA DD
276/597(2000-2999),597(7000-7999),597(8000-8999)						GG GN GR HB
						HD II PC RD
						SQ TU
BIG ROCK	BGRKVAXARL0	06389	02140	4337	932	AA BA DA DD
276/530(7000-7999),530(9000-9999)						GG GM GN GR
						HB HD II PC
						RD SQ TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BIG STONE GAP	BSGPVABGDS0	06531	02175	5040	244	AA BA DA GC
276/523,524(8000-8999)						GD GJ PC PL
						RA RB RC RD
						RF RG RH SN
						SQ
BLACKSBURG	BLBGVABBDS0	06247	01866	5040	244	AA BA DA GC
540/552,553(0000-0999),553(3000-3999),553(9000-9999)						GD GJ PB PK
540/557(0000-6999),557(8000-9999),558(0000-7999)						RA RB RC RD
540/558(9000-9999),951,953,961						RF RG RH SH
						SQ UE
BLACKSTONE	BLCSVAXADS0	06045	01496	0254	248	AA BA DA GC
434/292,298(0000-1999),298(3000-3999),298(5000-6999)						GD GI GK GR
434/298(9000-9999)						HB HD PB PK
						PN RC RD SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
BLAND	BLNDVAXARS0	06335	01956	4511	956	AA BA DA GI
276/688(0000-0999),688(1000-1999),688(2000-2999)						GK GR HD PC
276/688(3000-3999),688(4000-4999),688(8000-8999)						PL PN RC RD
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
BLUE GRASS	BLUGVAXARS0	05933	01889	0237	244	AA DA GR HB
540/474						TJ
BLUEFIELD	BLFDVAXADS0	06323	01997	4337	932	AA BA DA DD
276/322(0000-0999),322(1000-1999),322(2000-2999)						GC GD GG GN
276/322(3000-3999),322(4000-4999),322(5000-5999)						GR PB RC RD
276/326(1000-1999),326(2000-2999),326(3000-3999)						SH SP SQ ST
276/326(4000-4999),326(6000-6999)						TU UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BLUEMONT	BLMTVABMRSM	05661	01722	5040	246	AA BA DA GC
540/554(2000-2999),554(4000-4999),554(8000-8999)						GD PC PL RA
						RB RC RD RF
						RG RH SA SQ
BOONES MILL	BNMLVAXARS0	06225	01785	0254	244	AA BA DA GC
540/334						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
BOWLING GREEN	BWLGVAXADS0	05805	01522	0233	248	AA BA DA DD
804/632(1000-1999),632(5000-5999),632(9000-9999),633						GC GD GE GJ
						GN GR II RC
						RD SH SQ TU
						ZZ
BOYCE	BOYCVABYRSM	05686	01751	5040	246	AA BA DA GC
540/837(1000-1999),837(2000-2999),837(9000-9999)						GD PC PL RA
						RC RD RF RG
						RH SQ
BOYDTON	BYTNVAXARS1	06157	01503	0233	248	AA BA DA DD
434/738(0000-0999),738(6000-6999),738(9000-9999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TI
						TU UG
BOYKINS	BYKNVAXARL0	06056	01320	0233	252	AA BA DA DD
757/654(0000-0999),654(6000-6999),654(9000-9999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TI
						TU UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BRADDOCK                    CNVIVACTDS0 05670 01628 5040  236 AA BA DA GC
   571/304,307,313(2000-2999),350(1000-2999),522(1000-1999)  GD GJ PA PJ
   571/522(5000-5999),522(6000-6999)                         RC RD RJ RK
   703/222,227,263,266,322,324,378,449,488(0000-0999)        SH SN SQ
   703/488(1000-1999),488(2000-2999),488(3000-3999)
   703/488(4000-4999),488(5000-5999),488(6000-6999)
   703/488(9000-9999),502,539(3000-4999),631,633
   703/653(1000-1999),653(2000-2999),653(3000-3999)
   703/653(5000-5999),653(6000-6999),653(7000-7999)
   703/653(8000-8999),653(9000-9999),679(3000-3999)
   703/679(4000-4999),679(5000-5999),679(6000-6999)
   703/679(9000-9999),802,803,808,814,815,817,818,830
   703/889(2000-2999),961,968,988(0000-0999),988(8000-8999)
   703/988(9000-9999)
.......................................................................
BRADDOCK                    FRFXVABFDS0 05660 01606 5040  236 AA BA DA GC
   703/239(0000-0999),239(1000-1999),239(2000-2999)          GD PB PK RC
   703/239(5000-5999),239(8000-8999),239(9000-9999)          RD RJ RK SJ
   703/249(0000-0999),249(1000-1999),249(7000-7999)          SN SQ
   703/249(8000-8999),250,321(0000-0999),321(1000-1999)
   703/321(2000-2999),321(3000-3999),321(4000-4999)
   703/321(5000-5999),321(7000-7999),321(8000-8999)
   703/321(9000-9999),323,425,426,487(4000-4999),503,764
   703/978
.......................................................................
BRADDOCK                    FRFXVABFRS0 05660 01606 5040  236 AA BA DA GC
   703/993(8300-8399)                                        GD PB RC RD
                                                             RJ RK SN SQ
.......................................................................
BRADDOCK                    WASIDCRG7MD 05618 01581 7947  236 GR
   240/466(7000-7999)
   301/804(5000-5999)
   540/602(1000-1999)
   571/367(8000-8999),374(7000-7999),428(4000-4999)
   571/526(9000-9999),781(7000-7999)
   703/520(8000-8999),649(7000-7999),775(7000-7999)
   703/940(8000-8999),972(7000-7999),997(3000-3999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BRIDGEWATER                 BRWRVAXARS0 05901 01794 0233  927 AA BA DA DD
   540/828(0000-0999),828(1000-1999),828(2000-2999)          GC GD GE GG
   540/828(3000-3999),828(4000-4999),828(5000-5999)          GJ GM GN GR
   540/828(6000-6999),828(7000-7999),828(8000-8999)          HB HD II TI
                                                             TU UA UG
.......................................................................
BRISTOL                     BRSTVAXADS0 06528 02056 4511  956 AA BA DA GC
   276/466,469(0000-0999),469(4000-4999),469(6000-6999)      GD GI GK GR
   276/642(0000-0999),642(2000-2999),642(3000-3999)          HB HD PA PJ
   276/642(5000-5999),642(6000-6999),642(7000-7999)          PN PR RA RC
   276/642(8000-8999),645,669(0000-8999),696(0000-0999)      RD RF RH RM
                                                             SA SH SP SQ
                                                             TJ TK TU TW
                                                             UP UR WE WG
                                                             WJ
.......................................................................
BROADWAY                    BRWYVAXARS2 05843 01797 0233  927 AA BA DA DD
   540/896,901(9000-9999)                                    GC GD GE GG
                                                             GJ GM GN GR
                                                             HB HD II TI
                                                             TU UA UG
.......................................................................
BRODNAX                     BRDNVAXARS0 06116 01456 0254  248 AA BA D1 DA
   434/729(0000-3999),729(5000-5999),729(8000-8999)          GC GD GI GK
                                                             GR HD PC PL
                                                             PN RC SA SH
                                                             SP SQ TJ TU
                                                             TW UM UP UR
                                                             WE WG WJ
.......................................................................
BROKENBURG                  BKBGVABBRSM 05825 01586 5040  246 AA BA DA GC
   540/895(0000-0999),895(5000-5999),895(9000-9999)          GD PC PL RA
                                                             RB RC RD RF
                                                             RG RH SQ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BROOKNEAL	BRKNVAXADS0	06142	01630	0254	250	AA BA DA GC
434/376(0000-3999),376(5000-9999)						GD GI GK GR
						HA HD HE PC
						PL PN RC RD
						SA SH SP SQ
						TJ TU TW UM
						UP UR WE WG
						WJ
BROWNSBURG	BRBGVAXARS0	06018	01789	0254	244	AA BA DA GC
540/348(0000-0999),348(1000-1999),348(5000-5999)						GD GI GK GR
540/348(6000-6999)						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
BUCHANAN	BCHNVABHRSM	06123	01794	5040	244	AA BA DA GC
540/254(1000-1999),254(2000-2999),254(3000-3999)						GD PC PL RA
540/254(9000-9999)						RB RC RD RF
						RG RH SQ
BUCKINGHAM	BCHMVAXARS0	06013	01634	0254	250	AA BA DA GC
434/969(0000-7999),969(9000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SG
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
BUENA VISTA	BNVSVAXARS0	06055	01771	0254	244	AA BA DA GC
540/261,264(0000-0999),264(1000-1999),264(2000-2999)						GD GI GK GR
540/264(5000-7999)						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BURKES GARDEN	BRGRVAXA988	06357	01988	0220	932	CA CC G8 GL
276/472						GN GR IA OE
						RA RT TJ TZ
						XE XF
BURKEVILLE	BRVLVAXARS0	06045	01539	0254	248	AA BA DA GC
434/767(0000-0999),767(2000-5999),767(7000-7999)						GD GI GK HD
434/767(9000-9999)						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UM UP UR WE
						WG WJ
BURNT CHIMNEY	BTCHVAXARS0	06205	01760	0254	244	AA BA DA GC
540/719(0000-0999),719(1000-1999),719(2000-2999)						GD GI GK GR
540/719(3000-3999),719(5000-5999),719(7000-7999)						HD PC PL PN
540/719(8000-8999),721						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
CALLAO	CALLVAXARS0	05743	01401	0233	248	AA BA DA DD
804/529(5000-5999),529(6000-6999),529(7000-7999)						GC GD GE GG
804/529(9000-9999)						GJ GM GN GR
						HB HD II TI
						TU UG
CALVERTON	CALVVACARSM	05732	01640	5040	246	AA BA DA GC
540/788(1000-1999),788(3000-3999),788(4000-4999)						GD PC PL RA
540/788(9000-9999)						RB RC RD RF
						RG RH RM SQ
CANA	CANAVAXARS0	06388	01833	4511	956	AA BA DA GI
276/755(0000-0999),755(1000-1999),755(2000-2999)						GK GR HD PC
276/755(3000-3999),755(4000-4999),755(5000-5999)						PL PN RC RD
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CAPE CHARLES	CPCHVACCRSM	05811	01231	5040	252	AA BA DA GC
757/331(1000-1999),331(2000-2999),331(3000-3999)						GD PC PL RA
757/331(4000-4999),331(5000-5999),331(8000-8999)						RB RC RD RF
757/331(9000-9999)						RG RH SQ
CAPRON	CPRNVAXARL0	06034	01336	0233	248	AA BA DA DD
434/658(3000-4999),658(9000-9999)						GC GD GE GJ
						GM GN GR II
						TI TU UG
CARTERSVILLE	CRVLVACVRS1	05950	01581	5040	248	AA BA DA GC
804/375(3000-3999),375(9000-9999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ
CATOCTIN	HLBOVAHBRSM	05635	01716	5040	246	AA BA DA GC
540/668(6000-6999),668(7000-7999),668(9000-9999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ
CATOCTIN	LVVLVALVRSM	05613	01714	5040	246	AA BA DA GC
540/822(3000-3999),822(4000-4999),822(5000-5999)						GD PC PL RA
540/822(9000-9999)						RB RC RD RF
						RG RH SQ
CATOCTIN	WTFRVAWTRSM	05626	01700	5040	246	AA BA DA GC
540/882(3000-3999),882(4000-4999),882(9000-9999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ
CERES	CERSVAXARS0	06394	01982	4511	956	AA BA DA GI
276/682(0000-0999),682(3000-3999),682(4000-4999)						GK GR HD PC
						PL PN RC RD
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
CHANCELLOR	CHNCVAXADS0	05783	01580	0233	246	AA	BA	DA	DD	
540/548(0000-4999),548(8000-8999),785,786						GC	GD	GE	GJ	
						GN	GR	RC	RD	
						SH	SV	TH	TI	
						TJ	TU	UG	ZZ	
CHANCELLOR	CHNCVAXBRS0	05792	01607	0233	246	AA	BA	DA	DD	
540/972						GC	GD	GE	GJ	
						GM	GN	TI	TU	
						UG				
CHARLES CITY	CHCYVACCRSM	05906	01396	5040	248	AA	BA	DA	GC	
804/829(2000-2999),829(5000-5999),829(6000-6999)						GD	PC	PL	RA	
804/829(9000-9999)						RB	RC	RD	RF	
						RG	RH	SQ		
CHARLOTSVILLE	CHVLVAXAXZX	05919	01682	7238	928	BA	DA			(C)
434/214(3000-3999),373(3000-3999),422(3000-3999)										(C)
434/422(4000-4999),422(9000-9999),459(2000-2999)										(C)
434/812(4000-4999),939(2000-2999)										(C)
CHARLOTSVL	SCVLVAAB0MD	05949	01650	7947	928	GR				
434/205(7000-7999),207(7000-7999),214(7000-7999)										
434/285(7000-7999),328(7000-7999),406(7000-7999)										
434/505(7000-7999),581(5000-5999),831(7000-7999)										
434/939(6000-6999)										
CHARLOTTE COURT HOUSE	CCHSVAXADS0	06111	01586	0233	248	AA	BA	DA	DD	
434/542(4000-4999),542(5000-5999),542(9000-9999)						GC	GD	GN	GR	
						TI	TU			
CHARLOTTESVILLE	CHVLVAXA02T	05919	01682	0254	928	G1	G2	G3	GB	
/										
CHARLOTTESVILLE	CHVLVAXA4MD	05919	01682	8357	928	DA	DD			
434/529(1000-1999),529(2000-2999)										

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHARLOTTESVILLE             CHVLVAXADS0 05919 01682 0254  928 AA BA DA GC
   434/243,244,245,293,295,296,297(0000-0999)                GD GI GK GR
   434/297(1000-1999),297(2000-2999),297(3000-3999)          HB HD PA PJ
   434/297(4000-4999),297(5000-5999),297(6000-6999)          PN PS RC RD
   434/297(8000-8999),297(9000-9999),654,872(0000-0099)      RS SA SH SP
   434/872(2000-2999),872(4000-4999),872(5000-8999),923,924  SQ T1 T7 TH
   434/961,963,970,971(0000-0999),971(1000-1999)             TJ TU TW UM
   434/971(2000-2999),971(3000-3999),971(4000-4999)          UP UR WE WG
   434/971(5000-5999),971(6000-6999),971(7000-7999)          WJ
   434/971(8000-8999),971(9000-9999),972,977,979,980
   434/982(0000-6999),982(8000-8999),984
.......................................................................
CHARLOTTESVILLE             CHVLVAXAX8X 05919 01682 8357  928 DA DD
   434/284(4000-4999),327(1000-1999),327(4000-4999)
.......................................................................
CHARLOTTESVILLE             CHVLVAXBDS0 05909 01685 0254  928 AA BA DA GC
   434/964(0000-5999),964(9000-9999),973,974(1000-1999)      GD GI GK GR
   434/974(2000-2999),974(3000-3999),974(4000-4999)          HB HD PA PJ
   434/974(5000-5999),974(6000-6999),974(7000-7999)          PS RC RD SA
   434/974(8000-8999),974(9000-9999),975(0000-5999)          SH SP SQ TJ
   434/975(9000-9999),978(0000-0999),978(1000-1999)          TU TW UM UP
   434/978(2000-2999),978(3000-3999),978(4000-4999)          UR WE WG WJ
   434/978(5000-5999),978(6000-6999),978(7000-7999)
   434/995(2000-4999)
.......................................................................
CHASE CITY                  CSCYVAXARS0 06140 01529 0233  248 AA BA DA DD
   434/372(0000-6999),372(8000-8999)                         GC GD GE GJ
                                                             GM GN GR II
                                                             RC RD SH SV
                                                             TU UG ZZ
.......................................................................
CHATHAM                     CHHMVACHRS0 06226 01671 5040  250 AA BA DA GC
   434/432(0000-0999),432(1000-1999),432(2000-2999)          PC PL RA RB
   434/432(3000-3999),432(4000-4999),432(5000-5999)          RC RD RF RG
   434/432(7000-7999),432(8000-8999),432(9000-9999)          RH SQ
   434/433(0000-0999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHESAPEAKE                  CHSKVAEHDS0 05937 01220 7189  252 AA BA DA
   757/203(0000-0999),203(1000-1999),203(2000-2999)
   757/203(3000-3999),203(4000-4999),203(5000-5999)
   757/203(6000-6999),203(7000-7999),203(8000-8999)
   757/203(9000-9999),204(4000-4999),204(7000-7999)
   757/277(9000-9999),279(6000-6999),337(0000-0999)
   757/337(8000-8999),392(2000-2999),392(3000-3999)
   757/410(0000-6999),410(7000-7999),410(8000-8999)
   757/410(9000-9999),514(2000-2999),541(5000-5999)
   757/541(6000-6999),542(1000-1999),542(2000-2999)
   757/606(1000-1999),606(2000-2999),606(3000-3999)
   757/609(2000-2999),673(0000-0999),673(1000-1999)
   757/673(2000-2999),673(3000-3999),673(4000-4999)
   757/673(5000-5999),673(6000-6999),673(7000-7999)
   757/673(8000-8999),673(9000-9999),819(6000-6999)
   757/819(7000-7999),842(7000-7999),935(9000-9999)
   757/953(0000-0999),953(1000-1999),953(2000-2999)
   757/953(3000-3999),953(4000-4999),953(5000-5999)
   757/953(6000-6999),953(7000-7999),953(8000-8999)
   757/953(9000-9999),966(1000-1999),966(2000-2999)
   757/966(5000-5999),966(7000-7999),966(9000-9999)
   757/967(8000-8999),967(9000-9999),998(2000-2999)
.......................................................................
CHESTER                     CHESVACRDS0 05940 01450 5040  248 AA BA DA GC
   804/318(8000-8999),638(2000-2999),702,706,717,748,751     GD GJ PC PL
   804/768,777,778,796                                       RA RB RC RD
                                                             RF RG RH SQ
.......................................................................
CHILHOWIE                   CHLHVAXARS0 06443 02004 4511  956 AA BA DA GI
   276/646(0000-0999),646(2000-2999),646(3000-3999)          GK GR HD PC
   276/646(4000-4999),646(5000-5999),646(6000-6999)          PL PN RC RD
   276/646(7000-7999),646(8000-8999)                         RM SA SH SP
                                                             SQ TJ TU TW
                                                             UP UR WE WG
                                                             WJ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHINCOTEAGUE	CNCTVACTRSM	05632	01230	5040	252	AA BA DA GC
757/336(0000-0999),336(1000-1999),336(2000-2999)						GD PC PL RA
757/336(3000-3999),336(4000-4999),336(5000-5999)						RB RC RD RF
757/336(6000-6999),336(9000-9999)						RG RH SA SQ
CHRISTIANSBURG	CRBGVACBDS0	06265	01853	5040	244	AA BA DA GC
540/381,382,394(2000-2999),394(3000-3999),394(4000-4999)						GD GJ PC PL
540/394(6000-6999),394(7000-7999)						RA RB RC RD
						RF RG RH SD
						SE SQ UE
CHUCKATUCK	CHKTVAXARS1	05946	01265	0233	252	AA BA DA DD
757/255(0000-0999),255(2000-4999),255(7000-7999)						GC GD GG GM
						GN GR HB HD
						II TG TI TU
						UG
CLAREMONT	CLMTVAXARS0	05917	01366	0233	252	AA BA DA DD
757/866(0000-0999),866(8000-8999)						GC GD GM GN
						GR II TU
CLARKSVILLE	CLVLVAXARS0	06183	01523	0233	248	AA BA DA DD
434/374(0000-0999),374(2000-5999),374(8000-9999)						GC GD GE GJ
						GM GN GR II
						TU UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLIFTON FORGE	CFFRVAXADS0	06084	01849	0226	244	AA AB BA BC
540/862,863						DA DD G2 GC
						GE GI GJ GL
						GN GP GQ GR
						HC HE HG HK
						HL IA IB IC
						ID IE IF IG
						IH II RA RB
						RC RD SH SP
						SQ ST SU T8
						TC TD TH TI
						TL UA UG UP
						UQ UR US UT
						UW UX UY VA
						VC WD WE WF
						WG WH
CLINCHCO	CLNCVACLRSM	06438	02146	5040	244	AA BA DA GC
276/835(1000-1999),835(8000-8999),835(9000-9999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ
CLINTWOOD	CLWDVACWRSM	06449	02159	5040	244	AA BA DA GC
276/926(0000-0999),926(1000-1999),926(4000-4999)						GD PC PL RA
276/926(5000-5999),926(6000-6999),926(8000-8999)						RB RC RD RF
276/926(9000-9999)						RG RH SQ
CLOVER	CLVRVACLRSM	06161	01573	5040	250	AA BA DA GC
434/454(2000-2999),454(4000-4999),454(6000-6999)						GD PC PL RA
434/454(7000-7999),454(9000-9999)						RB RC RD RF
						RG RH SQ
COEBURN	COBNVACBRS0	06488	02137	5040	244	AA BA DA GC
276/395(2000-2999),395(3000-3999),395(5000-5999)						GD PC PL RA
276/395(6000-6999),395(7000-7999),395(8000-8999)						RB RC RD RF
276/395(9000-9999)						RG RH SN SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLLINSVILLE	COVLVAXARS0	06290	01736	0254	244	AA BA DA GC
276/647(0000-0999),647(1000-1999),647(3000-3999)						GD GI GK GR
276/647(4000-4999),647(5000-5999),647(7000-7999)						HD PC PL PN
276/647(8000-8999),647(9000-9999)						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
COLONIAL BEACH	CLBHVAXARS0	05732	01495	0233	248	AA BA DA DD
804/214(9000-9999),224(0000-0999),224(1000-1999)						GC GD GE GG
804/224(2000-2999),224(3000-3999),224(4000-4999)						GJ GM GN GR
804/224(5000-5999),224(7000-7999),224(8000-8999)						HB HD II SV
804/224(9000-9999)						TI TU UG
COMERS ROCK	CMRKVAXARP0	06412	01925	4511	956	AA BA DA GI
276/655(0000-1999),655(3000-4999),655(6000-7999)						GK GR HD PC
276/655(9000-9999)						PL PN RC RD
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
CONCORD	CNCRVACNRSM	06091	01670	5040	250	AA BA DA GC
434/993(0000-0999),993(2000-2999),993(3000-3999)						GD PC PL RA
434/993(9000-9999)						RB RC RD RF
						RG RH SQ
COURTLAND	CRLDVAXARS1	06019	01318	0233	252	AA BA DA DD
757/653(0000-0999),653(2000-3999),653(9000-9999)						GC GD GE GJ
						GM GN GR II
						TI TU UG

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COVINGTON	CVTNVAXADS1	06105	01870	0226	244	AA AB BA BC
540/962,965,969(0000-0999),969(1000-1999),969(2000-2999)						DA DD G2 GC
540/969(3000-3999),969(4000-4999),969(5000-5999)						GE GI GJ GL
540/969(6000-6999),969(7000-7999),969(8000-8999)						GN GP GQ GR
						HC HD HE HG
						HK HL IA IB
						IC ID IE IF
						IG IH II RA
						RB RC RD SH
						SP SQ ST SU
						T8 TC TD TH
						TI TL UA UG
						UP UQ UR US
						UT UW UX UY
						VA VC WD WE
						WF WG WH
CRAIGSVILLE	CRVIVACVRSM	05995	01817	5040	244	AA BA DA GC
540/997(0000-0999),997(1000-1999),997(5000-5999)						GD PC PL RA
540/997(7000-7999),997(9000-9999)						RB RC RD RF
						RG RH SQ
CREWE	CREWVAXARS0	06040	01527	0254	248	AA BA DA GC
434/538(0000-0999),538(5000-5999),645(0000-0999)						GD GI GK GR
434/645(1000-1999),645(2000-2999),645(3000-3999)						HD PC PL PN
434/645(4000-4999),645(6000-6999),645(7000-7999)						RC RD SA SH
434/645(8000-8999),645(9000-9999)						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
CRIGLERSVILLE	CGVLVACLRSM	05824	01707	5040	246	AA BA DA GC
540/923(4000-4999),923(5000-5999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CRIPPLE CREEK	CRCKVAXARS0	06385	01921	4511	956	AA BA DA GI
276/621(0000-2999),621(4000-5999),621(7000-7999)						GK GR HD PC
276/621(9000-9999)						PL PN RC RD
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
CRITTENDEN	CRTDVAXARS1	05927	01264	0233	252	AA BA DA DD
757/238(2000-4999),238(7000-9999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TG
						TI TU UG
CROZET	CRZTVAXARS0	05935	01715	0254	928	AA BA DA GC
434/812(0000-0999),823(0000-2999),823(4000-9999)						GD GI GK GR
						HD PC PL PN
						PS RC RD SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
CULPEPER	CLPPVACU02N	05791	01665	5040	246	GB
/						
CULPEPER	CLPPVACU02T	05791	01665	5040	246	GB
/						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CULPEPER                    CLPPVACU3MD 05791 01665 7947  246 GR          (C)
   540/218(7000-7999),225(7000-7999),227(9000-9999)                       (C)
   540/253(6000-6999),259(7000-7999),277(6000-6999)                       (C)
   540/326(9000-9999),356(4000-4999),360(7000-7999)                       (C)
   540/369(7000-7999),388(5000-5999),402(8000-8999)                       (C)
   540/406(8000-8999),441(6000-6999),469(7000-7999)                       (C)
   540/485(7000-7999),507(6000-6999),508(7000-7999)                       (C)
   540/543(7000-7999),554(7000-7999),592(6000-6999)                       (C)
   540/603(5000-5999),625(7000-7999),680(7000-7999)                       (C)
   540/692(7000-7999),715(7000-7999),724(7000-7999)                       (C)
   540/773(7000-7999),788(7000-7999),837(7000-7999)                       (C)
   540/843(8000-8999),858(7000-7999),882(7000-7999)                       (C)
   540/888(7000-7999),895(6000-6999),923(7000-7999)                       (C)
   540/987(1000-1999)                                                     (C)
   571/510(7000-7999),799(7000-7999)                                      (C)
.......................................................................
CULPEPER                    CLPPVACUDS0 05791 01665 5040  246 AA BA DA GB
   540/262,727,812(1000-1999),825,827(1000-1999),829         GC GD GJ PC
                                                             PL RA RB RC
                                                             RD RF RG RH
                                                             SH SQ UE ZZ
.......................................................................
CULPEPER                    CLPPVAGRRSM 05766 01681 5040  246 AA BA DA GC
   540/937(2000-2999),937(3000-3999),937(4000-4999)          GD PC PL RA
   540/937(5000-5999),937(6000-6999),937(7000-7999)          RB RC RD RF
   540/937(8000-8999),937(9000-9999)                         RG RH SQ
.......................................................................
CULPEPER                    CLPPVALIRS0 05783 01637 5040  246 AA BA DA PC
   540/399,423(1000-1999),423(9000-9999)                     PL RA RB RC
                                                             RD RF RG RH
                                                             SQ
.......................................................................
CULPEPER                    CLPPVARVRS0 05806 01680 5040  246 AA BA DA GC
   540/543(2000-2999),547(2000-2999),547(3000-3999)          GD PC PL RA
   540/547(4000-4999),547(9000-9999)                         RB RC RD RF
                                                             RG RH SQ
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CULPEPPER                   CLPPVA01W00 05793 01668 4534  246 GL
   540/277(1000-1999),308(4000-4999),322(4000-4999)
   540/402(7000-7999),423(3000-3999),423(6000-6999)
   540/441(8000-8999),592(2000-2999),687(2000-2999)
   540/724(2000-2999),736(5000-5999),751(5000-5999)
   540/771(2000-2999),771(5000-5999),837(8000-8999)
   540/868(3000-3999),878(4000-4999)
   571/553
   703/840
.......................................................................
CUMBERLAND                  CMLDVACURS1 05993 01583 5040  248 AA BA DA GC
   804/492(3000-3999),492(4000-4999),492(5000-5999)          GD PC PL RA
   804/492(9000-9999)                                        RB RC RD RF
                                                             RG RH SQ
.......................................................................
DAHLGREN                    DHLGVAXADS0 05722 01517 0233  246 AA BA DA DD
   540/284,469(2000-2999),469(9000-9999),644(0000-2999)      GC GD GE GJ
   540/644(6000-6999),644(8000-9999),653,663                 GN GR RC RD
                                                             SH SV TI TU
                                                             UA UG ZZ
.......................................................................
DALE CITY                   DLCYVAXADS0 05698 01590 0233  236 AA BA DA DD
   571/402(3000-3999)                                        GC GD GE GG
   703/580,583,590,670,680,730,878,897,986(5000-5999)        GJ GN GR HB
                                                             HD II RC RD
                                                             SH SR TI TJ
                                                             TU UA UG WJ
                                                             ZZ
.......................................................................
DAMASCUS                    DMSCVAXARS0 06484 02001 4511  956 AA BA DA GI
   276/475(0000-0999),475(1000-1999),475(3000-3999)          GK GR HD PC
   276/475(5000-5999),475(6000-6999)                         PL PN PR RA
                                                             RC RD RF RG
                                                             RM SA SH SP
                                                             SQ TJ TU TW
                                                             UP UR WE WG
                                                             WJ
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DANTE	DANTVADARSM	06467	02116	5040	244	AA BA DA GC
276/495(1000-1999),495(7000-7999),495(8000-8999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ
DANVILLE	DAVLVADA03N	06270	01641	5040	250	GB
/						
DANVILLE	DAVLVADA03T	06270	01641	5040	250	GB
/						
DANVILLE	DAVLVADADS0	06270	01641	5040	250	AA BA DA GB
434/766(0000-0999),766(1000-1999),766(2000-2999)						GC GD GJ PC
434/766(4000-4999),766(5000-5999),766(6000-6999)						PL RA RB RC
434/766(7000-7999),766(8000-8999),766(9000-9999),773,791						RD RF RG RH
434/792,793,797,799						SP SQ UE
DANVILLE	DAVLVAFPDS0	06261	01646	5040	250	AA BA DA GC
434/835(0000-0999),835(1000-1999),836						GD GJ PC PL
						RA RB RC RD
						RF RG RH SQ
DANVILLE	DAVLVAWERSM	06276	01655	5040	250	AA BA DA GB
434/822(0000-2999),822(4000-9999)						GC GD PC PL
						RA RB RC RD
						RF RG RH SQ
DAVENPORT	DVPTVADPRSM	06427	02091	5040	244	AA BA DA GC
276/859(0000-0999),859(2000-2999),859(9000-9999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ
DAWN	DAWNVAXARS0	05846	01498	0233	248	AA BA DA DD
804/994(0000-0999),994(2000-2999),994(5000-5999)						GC GD GE GJ
804/994(9000-9999)						GM GN GR II
						TI TU UG

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DAYTON	DYTNVAXARS0	05892	01793	0233	927	AA BA DA DD
540/879(2000-2999),879(3000-3999),879(4000-4999)						GC GD GE GG
540/879(9000-9999)						GJ GM GN GR
						HB HD II TI
						TU UA UG
DEERFIELD	DRFDVAXADS0	05975	01833	0238	244	AA BA CA EA
540/939						G9 GK GL GN
						GR IC ID IG
						JE OE OH RC
						RD TZ
DELTAVILLE	DTVLVAXARS1	05797	01319	0233	248	AA BA DA DD
804/776(0000-0999),776(6000-6999),776(7000-7999)						GC GD GE GJ
804/776(8000-8999),776(9000-9999)						GM GN GR II
						TI TU UG
DENDRON	DNDRVAXARS0	05941	01336	0233	252	AA BA DA DD
757/267(0000-0999),267(2000-2999)						GC GD GE GJ
						GM GN GR II
						TU
DILLWYN	DLWYVAXADS0	06005	01620	0254	250	AA BA DA GC
434/983						GD GI GK GR
						HA HD HE PC
						PL PN RC RD
						SA SH SP SQ
						TJ TU TW UM
						UP UR WE WG
						WJ
DINWIDDIE	DNWDVADWRSM	06003	01438	5040	248	AA BA DA GC
804/469(3000-3999),469(4000-4999),469(5000-5999)						GD PC PL RA
804/469(7000-7999),469(9000-9999)						RB RC RD RF
						RG RH SA SQ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DINWIDDIE	WHOKVAWORSM	05999	01462	5040	248	AA BA DA GC
804/265(3000-3999),265(5000-5999),265(7000-7999)						GD PC PL RA
804/265(8000-8999),265(9000-9999)						RB RC RD RF
						RG RH SQ
DISPUTANTA	DSPAVAXARS0	05961	01391	0233	248	AA BA DA DD
804/991(2000-3999)						GC GD GE GJ
						GM GN GR II
						TI TU UG
DOSWELL	DSWLVAXARS0	05856	01513	0233	248	AA BA DA DD
804/876(3000-3999),876(9000-9999)						GC GD GE GJ
						GM GN GR II
						TI TU UG
DRAKES BRANCH	DRBRVAXARS0	06119	01573	0233	248	AA BA DA DD
434/568(3000-3999),568(5000-5999)						GC GD GM GR
DUBLIN	DBLNVADUDS0	06296	01892	5040	244	AA BA DA GC
540/643(0000-0999),643(1000-1999),643(2000-2999),674						GD GJ PC PL
						RA RB RC RD
						RF RG RH SQ
DULLES	DLLSVAXARS0	05651	01649	0233	236	AA BA DA DD
703/260(0000-0999),260(3000-3999),260(5000-5999),572						GC GD GE GJ
703/661(0000-0999),661(1000-1999),661(2000-2999)						GN GR II TI
703/661(3000-3999),661(4000-4999),661(5000-5999)						TU UA UG WJ
703/661(6000-6999),661(7000-7999),661(8000-8999)						
703/996(0000-2999),996(8000-8999)						
DWIGHT	DWGHVAXARL0	06381	02093	4337	932	AA BA DA DD
276/259(5000-5999),259(6000-6999),259(7000-7999)						GC GD GG GN
						GR HB HD II
						PC SQ TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EAGLE ROCK	EGRKVAXARS0	06113	01824	0249	244	AA AB BA BC
540/884						DA DD G2 G3
						G4 G5 G6 G7
						G8 GC GE GI
						GJ GL GN GP
						GQ GR HB HC
						HE HG HJ HL
						IA IB IC ID
						IE IF IG IH
						II QA QE RA
						RB RC RD SF
						SH SP SQ ST
						SU T8 TC TD
						TH TI TJ TL
						UA UH UP UQ
						UR US UT UW
						UX UY VA VC
						WE WF WG WH
EASTVILLE	ETVLVAEVRSM	05792	01237	5040	252	AA BA DA GC
757/678(0000-0999),678(5000-5999),678(7000-7999)						GD PC PL RA
757/678(9000-9999)						RB RC RD RF
						RG RH SQ
EDINBURG	EDBGVAXA03T	05783	01789	0250	929	G3 GB HB
/						
EDINBURG	EDBGVAXADS0	05783	01789	0250	929	AA BA DA GE
540/331(2000-7999),984						GM HD OE RA
						RD SH SQ ST
						T3 TA TJ UG
						UL UM UP UR
						ZZ
EDOM	EDOMVAXARS0	05864	01795	0233	927	AA BA DA DD
540/833(2000-2999),833(4000-4999),833(5000-5999)						GC GD GE GG
540/833(6000-6999),833(8000-8999)						GJ GM GN GR
						HB HD II TU
						UA UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ELKTON                      EKTNVAXARS1 05864 01747 0233  927 AA BA DA DD
   540/298(0000-0999),298(1000-1999),298(2000-2999)          GC GD GE GG
   540/298(4000-4999),298(5000-5999),298(7000-7999)          GJ GM GN GR
   540/298(8000-8999),298(9000-9999)                         HB HD II TI
                                                             TU UA UG
.......................................................................
EMPORIA                     EMPRVAXA02N 06070 01383 0233  248 GB
     /
.......................................................................
EMPORIA                     EMPRVAXA02T 06070 01383 0233  248 GB HB TU
     /
.......................................................................
EMPORIA                     EMPRVAXADS0 06070 01383 0233  248 AA BA DA DD
   434/336(0000-1999),336(8000-9999),348(0000-0999)          GC GD GE GG
   434/348(1000-1999),348(2000-2999),348(3000-3999)          GJ GN GR HB
   434/348(4000-4999),348(5000-5999),348(6000-6999)          HD II RC RD
   434/348(8000-8999),348(9000-9999),634                     SH SR TH TI
                                                             TU UG ZZ
.......................................................................
ENGLESIDE                   LRTNVAGUDS0 05679 01580 5040  236 AA BA DA GC
   571/642(0000-0999),642(2000-2999),642(6000-6999)          GD GJ PC PL
   703/339,541(0000-0999),541(1000-1999),541(2000-2999)      RA RB RC RD
   703/541(3000-3999),541(4000-4999),541(5000-5999)          RF RG RH RJ
   703/541(6000-6999),541(7000-7999),550                     RK SQ
.......................................................................
EPPES FORK                  EPFKVAXAH02 06176 01486 0233  248 AA BA DA DD
   434/252(0000-0999)                                        GC GD GE GG
                                                             GJ GM GN HB
                                                             HD II TU UG
.......................................................................
FAIRFAX                     FRFXVACLDS0 05625 01604 5040  236 AA DA
   571/204,280
   703/482,613,874
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
FAIRFAX	FRFXVAFFDS0	05656	01616	5040	236	AA BA	DA GC
571/432(0000-0999),432(1000-1999),432(2000-2999)						GD GJ	PA PJ
571/432(3000-3999),432(4000-4999),432(5000-5999)						RC RD	RJ RK
703/218,219,246(0000-0999),246(2000-9999),267,273,277						RS SH	SN SP
703/278(0000-0999),278(1000-1999),278(4000-4999)						SQ TA	UE
703/278(5000-5999),278(6000-6999),278(7000-7999)							
703/278(8000-8999),278(9000-9999),279,293(0000-0999)							
703/293(1000-1999),293(2000-2999),293(3000-3999)							
703/293(6000-6999),293(7000-7999),293(8000-8999)							
703/293(9000-9999),352,359,383,384,385,460,591							
703/691(0000-0999),691(1000-1999),691(2000-2999)							
703/691(3000-3999),691(4000-4999),691(7000-9999)							
703/877(0000-0999),877(1000-1999),877(2000-2999)							
703/877(3000-3999),877(4000-4999),877(5000-5999)							
703/877(7000-7999),877(8000-8999),934							
FAIRFAX	FRFXVAFFPS0	05656	01616	5040	236	AA CA	
571/490(9000-9999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FALLS CHURCH	FLCHVA19DS0	05646	01608	7189	236	DA
571/255(8000-8999),257(6000-6999),257(9000-9999)						
571/282(3000-3999),282(4000-4999),287(7000-7999)						
571/297(4000-4999),299(4000-4999),299(6000-6999)						
571/306(7000-7999),312(6000-6999),327(2000-2999)						
571/327(5000-5999),340(3000-3999),358(6000-6999)						
571/384(6000-6999),395(4000-4999),395(8000-8999)						
571/405(6000-6999),419(6000-6999),422(4000-4999)						
571/529(6000-6999),551(6000-6999),599(2000-2999)						
571/612(8000-8999),620(7000-7999),730(4000-4999)						
571/732(4000-4999),777(5000-5999),777(6000-6999)						
571/830(6000-6999),982(1000-1999)						
703/261(6000-6999),268(5000-5999),272(3000-3999)						
703/272(7000-7999),272(8000-8999),310(4000-4999)						
703/337(2000-2999),337(4000-4999),341(6000-6999)						
703/347(6000-6999),347(7000-7999),347(9000-9999)						
703/364(5000-5999),372(1000-1999),372(2000-2999)						
703/372(5000-5999),373(3000-3999),376(8000-8999)						
703/417(9000-9999),429(4000-4999),462(8000-8999)						
703/462(9000-9999),466(5000-5999),537(0000-0999)						
703/539(6000-6999),539(8000-8999),543(2000-2999)						
703/543(4000-4999),543(6000-6999),543(7000-7999)						
703/543(8000-8999),559(3000-3999),639(0000-0999)						
703/646(4000-4999),646(5000-5999),657(0000-0999)						
703/657(2000-2999),657(3000-3999),663(8000-8999)						
703/712(8000-8999),746(8000-8999),825(1000-1999)						
703/825(7000-7999),854(1000-1999),865(0000-0999)						
703/865(4000-4999),865(5000-5999),865(6000-6999)						
703/865(7000-7999),865(8000-8999),870(7000-7999)						
703/888(3000-3999),942(5000-5999),942(6000-6999)						
703/942(8000-8999),953(3000-3999),955(7000-7999)						
703/956(6000-6999),982(8000-8999),992(0000-0999)						
703/992(6000-6999),992(7000-7999),992(8000-8999)						
703/992(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FARMVILLE                   FRVLVAXADS0 06043 01580 0254  250 AA BA DA GC
   434/315(0000-0999),315(2000-2999),315(5000-9999)          GD GI GK GR
   434/391(0000-3999),391(6000-8999),392,395(0000-0999)      HB HD PB PK
   434/395(1000-1999),395(2000-2999),395(3000-3999)          PN RC RD SA
   434/395(4000-4999),395(6000-6999),395(7000-7999)          SH SP SQ T1
   434/395(8000-8999)                                        TH TJ TU TW
                                                             UM UP UR WE
                                                             WG WJ
.......................................................................
FARNHAM                     FRNHVAXARS2 05768 01406 0233  248 AA BA DA DD
   804/394(2000-2999),394(3000-3999),394(4000-4999)          GC GD GE GG
   804/394(9000-9999)                                        GJ GM GN GR
                                                             HB HD II TI
                                                             TU UG
.......................................................................
FERRUM                      FRRMVAXARS0 06267 01771 0254  244 AA BA DA GC
   540/365(0000-0999),365(1000-1999),365(2000-2999)          GD GI GK GR
   540/365(3000-3999),365(4000-4999),365(5000-5999)          HD PC PL PN
   540/365(6000-6999),365(7000-7999),367(4000-5999)          RC RD SA SH
   540/367(7000-7999)                                        SP SQ TJ TU
                                                             TW UM UP UR
                                                             WE WG WJ
.......................................................................
FIELDALE                    FLDLVAXARS0 06300 01735 0254  244 AA BA DA GC
   276/673,681(2000-4999),681(6000-6999),681(9000-9999)      GD GI GK GR
                                                             HD PC PL PN
                                                             RC RD SA SH
                                                             SP SQ TJ TU
                                                             TW UM UP UR
                                                             WE WG WJ
.......................................................................
FIFE                        FIFEVAFIRS1 05931 01584 5040  248 AA BA DA GC
   804/457(2000-2999),457(3000-3999),457(4000-4999)          PC PL RA RB
   804/457(9000-9999)                                        RC RD RF RG
                                                             RH SN SQ
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FINCASTLE	FNCSVAXARS0	06147	01819	0249	244	AA AB BA BC
540/473(0000-0999),473(1000-1999),473(2000-2999)						DA DD G2 G3
540/473(3000-3999),473(6000-6999),473(7000-7999)						G4 G5 G6 G7
540/473(8000-8999),473(9000-9999)						G8 GC GE GI
						GJ GL GN GP
						GQ GR HB HC
						HE HG HJ HL
						IA IB IC ID
						IE IF IG IH
						II QA QE RA
						RB RC RD SF
						SH SP SQ ST
						SU T8 TC TD
						TH TI TJ TL
						UA UH UP UQ
						UR US UT UW
						UX UY VA VC
						WE WF WG WH
FLOYD	FLYDVAXADS1	06297	01816	0225	244	AA BA DA GC
540/593,651,745,763,789						HD OE RA RC
						RD RH SV TJ
						TZ XE
FORK UNION	FKUNVAXARS0	05946	01617	0254	928	AA BA DA GC
434/813(0000-0999),813(2000-5999),813(9000-9999)						GD GI GK GR
434/842(0000-0999),842(1000-1999),842(2000-2999)						HD PC PL PN
434/842(3000-3999),842(4000-4999),842(5000-5999)						PS RC RD SA
434/842(6000-6999),842(7000-7999)						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
FORT VALLEY	FTVLVAXARS0	05764	01771	0250	929	AA BA DA GE
540/933						GM HD OE RA
						RD RS SQ T3
						TJ UG UL UM
						UP ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FRANKLIN                    FKLNVAXBRS0 06012 01292 0233  252 DA GR TU
   757/516(1000-6999),516(8000-8999),562,569
.......................................................................
FREDERICKSBURG              FRBGVAFB03N 05771 01569 5040  246 GB
      /
.......................................................................
FREDERICKSBURG              FRBGVAFB03T 05771 01569 5040  246 GB
      /
.......................................................................
FREDERICKSBURG              FRBGVAFBDMD 05771 01569 7189  246 DA
   540/356(9000-9999),370(8000-8999),479(1000-1999)
   540/479(3000-3999),479(6000-6999),479(8000-8999)
   540/548(9000-9999),656(2000-2999),737(4000-4999)
   540/940(2000-2999),940(8000-8999),993(1000-1999)
.......................................................................
FREDERICKSBURG              FRBGVAFBDS0 05771 01569 5040  246 AA BA DA GB
   540/310(0000-0999),310(1000-1999),310(4000-4999)          GC GD GJ PB
   540/310(5000-5999),310(6000-6999),310(7000-7999)          RA RB RC RD
   540/310(8000-8999),310(9000-9999),361(0000-0999)          RF RG RH RS
   540/361(1000-1999),361(2000-2999),361(3000-3999)          SH SN SP SQ
   540/361(4000-4999),361(5000-5999),361(6000-6999)          UE
   540/361(7000-7999),361(9000-9999),368,370(0000-0999)
   540/370(1000-1999),370(2000-2999),370(3000-3999)
   540/370(4000-4999),370(5000-5999),370(6000-6999)
   540/370(7000-7999),370(9000-9999),371,372,373,374
   540/654(1000-1999),654(2000-2999),654(3000-3999)
   540/654(4000-4999),654(5000-5999),654(6000-6999)
   540/654(7000-7999),654(8000-8999),654(9000-9999),741,899
   540/899
.......................................................................
FREDERICKSBURG              FRBGVAFBPS0 05771 01569 5040  246 DA
   540/693(9000-9999)
.......................................................................
FREDERICKSBURG              FRBGVAFBWMD 05771 01569 7189  246 DA
   571/206(6000-6999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FREDERICKSBURG	FRBGVAFBX0X	05771	01569	8357	246	DA DD
540/498(4000-4999),735(0000-3999),735(9000-9999)						
540/736(0000-3999),736(9000-9999),737(0000-3999)						
540/737(9000-9999)						
FREDERICKSBURG	FRBGVALHDS0	05784	01567	5040	246	AA BA DA GC
540/710(0000-2999),710(5000-9999),834(0000-0999)						GD GJ PC PL
540/834(1000-1999),834(2000-2999),834(4000-4999)						RA RB RC RD
540/834(5000-5999),891,898						RF RG RH SQ
FRIES	FRISVAXARS0	06394	01890	4511	956	AA BA DA GI
276/744(0000-4999),744(7000-7999),744(9000-9999)						GK GR HD PC
						PL PN RC RD
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
FRONT ROYAL	FRRYVAXADS0	05729	01749	0254	246	AA BA DA GC
540/551(9000-9999),622(0000-2999),622(5000-6999)						GD GI GK GR
540/622(8000-9999),631(0000-3999),631(6000-9999),635,636						HB HD PB PK
540/636						RD SQ TJ UM
GAINESBORO	GNBOVAGARS1	05667	01811	5040	246	AA BA DA GC
540/888(3000-3999),888(4000-4999),888(9000-9999)						PC PL RA RB
						RC RD RF RG
						RH SQ
GALAX	GALXVAXARP0	06399	01876	4511	956	AA BA DA GC
276/236,238(0000-6999),238(8000-9999)						GD GI GK GR
						HD HE PC PL
						PN RA RC RD
						RF RG RM SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GATE CITY	GTCYVAXARS0	06554	02118	4511	956	AA BA DA GI
276/386(0000-0999),386(1000-1999),386(2000-2999)						GK GR HD PC
276/386(3000-3999),386(4000-4999),386(6000-6999)						PL PN PR RA
276/386(7000-7999),386(9000-9999)						RC RD RF RG
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
GLADE SPRING	GDSPVAXARS0	06454	02017	4511	956	AA BA DA GI
276/429(0000-0999),429(2000-2999),429(4000-4999)						GK GR HD PC
276/429(5000-5999)						PL PN PR RC
						RD RM SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
GLADSTONE	GLDSVAXARL0	06040	01673	0233	250	AA BA DA DD
434/933(4000-4999),933(8000-8999)						GC GD GM GN
						GR
GLADYS	GLDYVAXARS0	06133	01662	0254	250	AA BA DA GC
434/283						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
GLASGOW	GLSGVAXARS0	06086	01776	0254	244	AA BA DA GC
540/258(0000-2999),258(5000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GLOUCESTER	GLCSVAXADS0	05840	01327	0233	248	AA BA DA DD
804/693,694(0000-5999),694(8000-8999),695(0000-3999)						GC GD GE GG
804/695(5000-5999),695(8000-9999)						GJ GN GR HB
						HD II RC RD
						SH SR TI TU
						UG ZZ
GOOCHLAND	GCLDVAGORS0	05923	01555	5040	248	AA BA DA GC
804/556(2000-2999),556(3000-3999),556(4000-4999)						GD PC PL RA
804/556(5000-5999),556(6000-6999),556(7000-7999)						RB RC RD RF
804/556(9000-9999)						RG RH SQ
GORDONSVILLE	GOVLVAGVRSM	05871	01653	5040	246	AA BA DA GC
540/832(0000-0999),832(1000-1999),832(2000-2999)						GD PC PL RA
540/832(3000-3999),832(5000-5999),832(7000-7999)						RB RC RD RF
540/832(9000-9999)						RG RH SQ
GREAT BRIDGE	GRBRVAXA01N	05934	01200	0233	252	GB
/						
GREAT BRIDGE	GRBRVAXA01T	05934	01200	0233	252	GB HB TU
/						
GREAT BRIDGE	GRBRVAXA5MD	05934	01200	8357	252	DA DD
757/204(2000-2999),255(1000-1999),819(0000-0999)						
757/819(1000-1999),819(5000-5999),819(9000-9999)						
757/821(0000-0999),821(1000-1999),821(2000-2999)						
757/821(3000-3999),821(9000-9999)						
GREAT BRIDGE	GRBRVAXADS0	05934	01200	0233	252	AA BA DA DD
757/312,382,436,547(0000-0999),547(1000-1999)						GC GD GE GG
757/547(2000-2999),547(3000-3999),547(4000-4999)						GJ GN GR HB
757/547(5000-5999),547(7000-7999),547(8000-8999)						HD II RC RD
757/547(9000-9999),548,549						SH SR TD TG
						TH TI TU UA
						UG ZZ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREENWOOD	GNWDVAGWRSM	05944	01722	5040	244	AA BA DA GC
540/456(4000-4999),456(6000-6999),456(7000-7999)						GD PC PL RA
540/456(8000-8999)						RB RC RD RF
						RG RH SQ
GRETNA	GRETVAXADS0	06200	01679	0244	250	AA BA DA GC
434/324,656						GD GR OE RA
						RB RC RD RM
						SH SV T3 TI
						TJ TK TZ UG
						UR XF
GROTTOES	GRTSVAXARS0	05909	01758	0233	927	AA BA DA DD
540/249(0000-0999),249(2000-2999),249(3000-3999)						GC GD GE GG
540/249(4000-4999),249(5000-5999),249(8000-8999)						GJ GM GN GR
						HB HD II TI
						TU UA UG
GRUNDY	GRNDVAXBRS0	06392	02120	4337	932	AA BA DA DD
276/935(0000-0999),935(1000-1999),935(2000-2999)						GC GD GG GN
276/935(3000-3999),935(4000-4999),935(5000-5999)						GR HB HD II
276/935(6000-6999),935(7000-7999),935(8000-8999)						PB RC RD SC
						SD SE SQ TU
GUM TREE	GMTRVAXARS1	05860	01511	0254	248	AA DA GI GK
804/227(0000-0999),227(2000-2999),227(3000-3999)						GR HD PC PL
804/227(4000-4999),227(9000-9999)						PN RC RD SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
HAGUE	HAGUVAXARS0	05734	01426	0233	248	AA BA DA DD
804/472(2000-2999),472(3000-3999),472(4000-4999)						GC GD GE GG
804/472(5000-5999),472(9000-9999)						GJ GM GN GR
						HB HD II TI
						TU UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HALIFAX	HLFXVAXARS0	06192	01594	0254	250	AA BA DA GC
434/476(1000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WJ
HAMPDEN SYDNEY	HMSYVAXARS0	06059	01583	0254	250	AA BA DA GC
434/223(0000-3999),223(6000-8999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						UM UP UR WA
						WE WG WJ
HANOVER	HNVRVAXARS0	05858	01491	0233	248	AA BA DA DD
804/537(5000-6999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TU
						UG
HARRISONBURG	HRBGVAXA03N	05879	01787	0233	927	GB
/						
HARRISONBURG	HRBGVAXA03T	05879	01787	0233	927	GB HB TU
/						
HARRISONBURG	HRBGVAXADS0	05879	01787	0233	927	AA BA DA DD
540/432,433,434,438,442(1000-9999),564,568,574						GC GD GE GG
540/801(0000-0999),801(1000-1999),801(2000-2999)						GJ GN GR HB
540/801(3000-3999),801(4000-4999),801(6000-6999)						HD II QB QF
540/801(7000-7999),801(8000-8999),801(9000-9999)						RC RD SH SR
						TD TH TI TJ
						TU UA UG ZZ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HARRISONBURGH               HRBGVAXARMD 05879 01787 7238  927 BA DA
   540/209(9000-9999),214(3000-3999),237(3000-3999)
   540/249(6000-6999),534(3000-3999),713(3000-3999)
   540/733(3000-3999),879(6000-6999),901(6000-6999)
.......................................................................
HARTWOOD                    HRWDVAHWDS0 05763 01596 5040  246 AA BA DA GC
   540/286(0000-0999),286(1000-1999),286(2000-2999)          GD GJ PC PL
   540/286(3000-3999),286(4000-4999),286(5000-5999)          RA RB RC RD
   540/286(6000-6999),286(7000-7999),286(8000-8999)          RF RG RH SQ
   540/752(0000-0999),752(1000-1999),752(2000-2999)
   540/752(4000-4999),752(5000-5999),752(6000-6999)
   540/752(7000-7999),752(8000-8999),752(9000-9999)
.......................................................................
HAYES                       HAYSVAXARS3 05862 01306 0233  248 AA BA DA DD
   804/642,684(0000-0999),684(2000-2999),684(7000-7999)      GC GD GE GG
   804/684(9000-9999)                                        GJ GM GN GR
                                                             HB HD II SV
                                                             TI TU UG
.......................................................................
HAYMARKET                   HYMRVAXARS2 05697 01657 0233  236 AA BA DA DD
   571/248(4000-4999),248(6000-6999),248(8000-8999)          GC GD GE GG
   571/261(1000-1999),261(2000-2999),261(3000-3999)          GJ GM GN GR
   571/261(4000-4999),261(5000-5999),284(1000-1999)          HB HD II SV
   571/284(2000-2999),284(3000-3999),284(4000-4999)          TI TJ TU UA
   703/753,754                                               UG WJ
.......................................................................
HAYSI                       HYSIVAHYRSM 06425 02142 5040  244 AA BA DA GC
   276/865(0000-0999),865(4000-4999),865(5000-5999)          GD PC PL RA
                                                             RB RC RD RF
                                                             RG RH SQ
.......................................................................
HEATHSVILLE                 HTVLVAXADS0 05742 01373 0233  248 AA BA DA DD
   804/580(2000-9999)                                        GC GD GN GR
                                                             II TU
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HERDON	WASHDCINDS0	05609	01585	7299	236	BA DA
540/628(7000-7999),658(3000-3999),802(3000-3999)						
571/262(0000-0999),262(2000-8999),298(0000-0999)						
571/343(5000-5999),361(4000-4999),367(3000-3999)						
571/368(3000-3999),374(6000-6999),383(3000-3999)						
571/399(4000-4999),404(3000-3999),448(2000-9999)						
571/454(0000-3999),466(4000-4999),486(3000-3999)						
571/492(3000-3999),497(2000-2999),515,521(7000-7999)						
571/589(3000-3999),589(4000-4999),598(3000-3999)						
571/616(2000-6999),616(7000-7999),660(9000-9999)						
571/697(4000-5999),719(2000-2999),719(4000-4999),767						
571/781(3000-3999),833(5000-5999),888(3000-3999)						
703/253(0000-6999),253(9000-9999),297(3000-3999)						
703/445(3000-3999),454(9000-9999),459(1000-1999),480						
703/570(4000-4999),640(3000-3999),657(4000-4999)						
703/674(4000-4999),743(3000-3999),889(6000-6999)						
703/956(7000-7999),956(8999-8999),984(8000-8999)						
HERNDON	HRNDVADUDS1	05651	01645	5040	236	DA
571/643(0000-0999),643(7000-7999)						
703/466(4000-4999),484,561,713(0000-0999),713(1000-1999)						
703/713(3000-3999),713(4000-4999),713(6000-6999)						
703/713(9000-9999),793						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
HERNDON	HRNDVAHEDS0	05646	01642	5040	236	AA BA	DA GC
571/203,346(4000-6999),346(8000-8999)						GD GJ	PA PJ
703/318,326,364(0000-4999),364(6000-6999),364(7000-7999)						RA RC	RD RF
703/375(0000-0999),375(1000-1999),375(2000-2999)						RG RH	SH SP
703/375(3000-3999),375(4000-4999),375(5000-5999)						SQ UE	
703/375(6000-6999),375(7000-7999),375(8000-8999)							
703/376(5000-5999),397,435,437,456,464,467,471							
703/478(0000-0999),478(1000-1999),478(2000-2999)							
703/478(3000-3999),478(5000-5999),478(6000-6999)							
703/478(7000-7999),478(8000-8999),478(9000-9999),481							
703/487(3000-3999),487(8000-9999),668,689(0000-0999)							
703/689(2000-2999),689(3000-3999),689(4000-4999)							
703/689(5000-5999),689(6000-6999),689(7000-7999)							
703/689(8000-8999),689(9000-9999),707,708(0000-0999)							
703/708(1000-1999),708(2000-2999),708(5000-5999)							
703/708(6000-6999),708(7000-7999),708(8000-8999)							
703/708(9000-9999),709,733,735,736,742,787,796							
703/810(0000-0999),810(1000-1999),810(2000-2999)							
703/810(4000-4999),810(5000-5999),810(6000-6999)							
703/810(8000-8999),810(9000-9999),826(2000-2999),833,834							
703/904(0000-1999),904(3000-9999),925,947(1000-1999)							
703/947(2000-2999),947(3000-3999),947(4000-4999)							
703/947(5000-5999),947(6000-6999),947(7000-7999)							
703/947(9000-9999),984(0000-7999)							
.....							
HERNDON	HRNDVASTDS0	05634	01649	5040	236	AA BA	DA GC
571/287(4000-5999),434						GD GJ	PB PK
703/265,285(0000-0999),285(7000-7999),404,406,421,430						RC RD	RJ RK
703/433,444,450,466(6000-9999),948						SN SQ	

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HERNDON                     RSTNVAFMDS0 05653 01629 5040  236 AA BA DA GC
   703/262,264,295(0000-0999),295(1000-1999),295(3000-3999)  GD PA PJ RA
   703/295(4000-4999),295(5000-5999),295(6000-6999)          RB RC RD RF
   703/295(7000-7999),295(8000-8999),295(9000-9999),390,391  RG RH RJ RK
   703/453,476,487(0000-2999),487(5000-7999),592(2000-2999)  SH SN SQ
   703/592(5000-5999),592(7000-7999),620,648,715(0000-0999)
   703/715(1000-1999),715(2000-2999),715(3000-3999)
   703/715(4000-4999),715(5000-5999),715(6000-6999)
   703/715(8000-8999),715(9000-9999),716,755(1000-1999)
   703/755(2000-2999),755(3000-3999),755(4000-4999)
   703/755(6000-6999),755(7000-7999),755(8000-8999)
   703/755(9000-9999),758,860
.......................................................................
HICKORY                     HCKRVAXARS0 05950 01183 0233  252 AA BA DA DD
   757/421(0000-0999),421(1000-1999),421(2000-2999)          GC GD GE GG
   757/421(3000-3999),421(4000-4999),421(6000-6999)          GJ GM GN GR
   757/421(7000-7999),421(8000-8999),421(9000-9999)          HB HD II TG
   757/432(0000-0999),432(1000-1999)                         TU UA UG
.......................................................................
HILLSVILLE                  HLVLVAXARP0 06363 01860 4511  956 AA BA DA GC
   276/728(0000-5999),728(7000-7999),728(9000-9999)          GD GI GK GR
   276/730(0000-0999),730(2000-3999),730(6000-6999)          HD PC PL PN
                                                             RA RC RD RF
                                                             RG RM SA SH
                                                             SP SQ TJ TU
                                                             TW UP UR WE
                                                             WG WJ
.......................................................................
HINTON                      HITNVAXARS0 05886 01804 0233  927 AA BA DA DD
   540/867(0000-0999),867(4000-4999),867(5000-5999)          GC GD GE GG
   540/867(9000-9999)                                        GJ GM GN GR
                                                             HB HD II TG
                                                             TI TU UA UG
.......................................................................
HOADLY                      HDLYVAXARS1 05693 01602 0233  236 BA DA DD GC
      /                                                      GD GE GG GJ
                                                             GM GN GR HB
                                                             HD TI TU UA
                                                             UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOFFMAN	NWPTVAXBRS1	06241	01886	0243	244	DA GR OE
/						
HOLLAND	HLLDVAXARL0	05997	01272	0233	252	AA BA DA DD
757/657(6000-6999),657(9000-9999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TI
						TU UG
HONAKER	HNKRVAHKRSM	06430	02072	5040	244	DA GD PC PL
276/873(4000-4999),873(5000-5999),873(6000-6999)						
276/873(7000-7999)						
HONAKER	SWCKVASCRSM	06413	02069	5040	244	AA BA DA GC
276/991(0000-0999),991(1000-1999),991(2000-2999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ
HOPEWELL	HPWLVAHWDS0	05937	01423	5040	248	BA DA GC GD
/						PC PL RA RB
						RC RD RF RG
						RH SQ
HOPEWELL	HPWLVAHWRP0	05937	01423	5040	248	DA
804/452(8000-8999),458,530,541						
HOT SPRINGS	HTSPVAXAPS0	06052	01872	0253	244	AA BA DA G7
540/839(0000-8999),995						GC GD GR OE
						RC RD RM SQ
						TJ TU TZ
HURLEY	HRLYVAXARL0	06359	02125	4337	932	AA BA DA GG
276/566(2000-2999),566(4000-4999),566(7000-7999)						GM GN GR HB
276/566(8000-8999)						HD II PC SH
						SP SQ ST TU
						UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
INDEPENDENCE	INDPVAXARP0	06428	01905	4511	956	AA BA DA GI
276/773(0000-0999),773(1000-1999),773(2000-2999)						GK GR HD HE
276/773(3000-3999),773(8000-8999),773(9000-9999)						PC PL PN RC
						RD RM SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
INDEPENDENT HILL	INHLVAXARS2	05705	01611	0233	236	AA BA DA DD
703/791(0000-0999),791(2000-8999),794(0000-1999)						GC GD GE GG
703/794(8000-9999)						GJ GM GN GR
						HB HD II TI
						TJ TU UA UG
						WJ
IRVINGTON	IVTNVAXARS0	05780	01344	0233	248	AA BA DA DD
804/438(4000-4999),438(5000-5999),438(6000-6999)						GC GD GE GG
804/438(9000-9999)						GJ GM GN GR
						HB HD II TU
IVOR	IVORVAXARS1	05967	01316	0233	252	AA BA DA DD
757/859(6000-6999)						GC GD GE GJ
						GM GN GR II
						TU
JARRATT	JRRTVAXARS0	06041	01387	0233	248	AA BA DA DD
434/535(0000-0999),535(7000-7999),535(8000-8999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TU
						UG
JEWELL RIDGE	JWRGVAXARS0	06382	02064	4337	932	AA BA DA DD
276/881(8000-8999)						GE GG GJ GM
						GN GR HB HD
						PC RD SH SP
						SQ ST TI TU
						UG

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JONESVILLE 276/346(0000-0999),346(1000-1999),346(2000-2999) 276/346(3000-3999),346(4000-4999)	JNVLVAJVRSM	06593	02206	5040	244	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
KEEZLETOWN 540/269(2000-2999),269(7000-7999),269(8000-8999)	KZTWVAXARS1	05879	01773	0233	927	AA BA DA DD GC GD GE GG GJ GM GN GR HB HD II TI TU UA UG
KENBRIDGE 434/676(0000-6999),676(8000-9999)	KNBRVAXADS0	06078	01500	0254	248	AA BA DA GC GD GI GK GR HA HD HE PC PL PN RC RD SA SH SQ TJ TU TW UM UP UR WE WG WJ
KEYSVILLE 434/736(0000-0999),736(2000-2999),736(8000-8999) 434/736(9000-9999)	KYVLVAXARS1	06099	01561	0233	248	AA BA DA DD GC GD GM GN GR II TU
KILMARNOCK 804/435(0000-4999),435(6000-9999),436(0000-1999) 804/436(8000-9999)	KMNKVAXARS0	05772	01343	0233	248	AA BA DA DD GC GD GE GG GJ GM GN GR HB HD II TI TU UG
KING AND QUEEN 804/785(2000-2999),785(3000-3999),785(4000-4999) 804/785(5000-5999),785(6000-6999),785(9000-9999)	KGQNVAXADS0	05839	01374	0233	248	AA BA DA DD GC GD GN GR II TU
KING GEORGE 540/775	KGGRVAXARS1	05751	01529	0233	246	AA BA DA DD GC GD GN GR II RC RD SH SV TU ZZ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KING WILLIAM	KGWLVAXARS0	05840	01452	0233	248	AA BA DA DD
804/769(0000-4999),769(7000-9999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TI
						TU UG
KONNAROCK	KNRKVAXARS0	06467	01982	4511	956	AA BA DA GI
276/388(0000-0999),388(2000-3999)						GK GR HD PC
						PL PN RC RD
						RM SA SH SP
						SQ TU TW UP
						UR WE WG WJ
LACROSSE	LACRVAXARS0	06124	01464	0254	248	AA BA DA GC
434/757(0000-2999),757(5000-5999),757(7000-7999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
LADYSMITH	LDYSVAXARS1	05832	01547	0233	248	AA BA DA DD
804/448(0000-5999),448(8000-9999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TI
						TU UG
LAUREL FORK	LRFKVAXARS0	06352	01823	4511	956	AA BA DA GI
276/398(0000-4999),398(8000-9999)						GK GR HD PC
						PL PN RC RD
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAWRENCEVILLE	LRVLVAXARS2	06088	01436	0233	248	AA BA DA DD
434/848(0000-4999),848(6000-6999),848(8000-9999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TI
						TU UG
LEBANON	DCVLVADVRS0	06485	02090	5040	244	AA BA DA GC
276/738(8000-8999),738(9000-9999),794(7000-7999)						GD PC PL RA
276/794(9000-9999)						RB RC RD RF
						RG RH SQ
LEBANON	LBNNVALBDS0	06461	02075	5040	244	AA BA DA GC
276/883(4000-4999),883(8000-8999),889						GD GJ PC PL
						RA RB RC RD
						RF RG RH SQ
LEBANON	LBNNVARDRS0	06437	02060	5040	244	AA BA DA PC
276/880(1000-1999),880(2000-2999),880(3000-3999)						PL RA RB RC
276/880(9000-9999)						RD RF RG RH
						SN SQ
LEESBURG	ASBNVAASDS0	05640	01664	5040	246	AA BA DA GC
571/209(4000-4999),209(6000-6999),223(0000-0999)						GD GJ PC PL
571/223(1000-1999),223(2000-2999),223(3000-3999)						RA RB RC RD
571/252(1000-2999),252(4000-4999),252(6000-6999)						RF RG RH SQ
571/291(6000-8999),918(2000-3999),918(5000-5999)						UE
703/554(8000-8999),723,724,726,729,858						
LEESBURG	LSBGVALB02N	05635	01683	5040	246	GB
/						
LEESBURG	LSBGVALB02T	05635	01683	5040	246	GB
/						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LEESBURG                    LSBGVALBDS0 05635 01683 5040  246 AA DA GB GC
   571/258(0000-0999),258(1000-1999),258(2000-2999)          GD GJ PB PK
   571/258(3000-3999)                                        RA RB RC RD
   703/443,581(1000-1999),589(1000-1999),669,737(0000-4999)  RF RG SH SQ
   703/737(6000-6999),737(7000-7999),737(8000-8999),771,777  UE
   703/779
.......................................................................
LEESBURG                    LSBGVALBKMD 05635 01683 7238  246 BA DA
   571/293(3000-5999),293(9000-9999),417(2000-2999)
   571/417(3000-3999),442(5000-5999),465(2000-2999)
   571/465(3000-5999),510(4000-4999),707(3000-3999)
   571/707(4000-4999),707(5000-5999),799(8000-8999)
.......................................................................
LEESBURG                    LSBGVALBPMD 05634 01684 8357  246 DA DD
   540/252(1000-1999)
   571/209(1000-1999)
   703/554(1000-1999),554(6000-6999),737(5000-5999)
.......................................................................
LEESBURG                    LSBGVALBQMD 05635 01683 7299  246 BA DA
   540/205(2000-2999),225(3000-3999),227(3000-3999)
   540/244(3000-3999),277(3000-3999),308(6000-6999)
   540/316(6000-6999),317(2000-2999),317(4000-4999)
   540/317(7000-7999),322(5000-5999),326(3000-3999)
   540/376(3000-3999),402(3000-3999),406(4000-4999)
   540/413(3000-3999),413(5000-5999),431(3000-3999)
   540/548(7000-7999),551(8000-8999),554(9000-9999)
   540/579(3000-3999),603(3000-3999),678(7000-7999)
   540/680(5000-5999),681(2000-2999),684(9000-9999)
   540/709(5000-5999),724(3000-3999),737(6000-6999)
   540/738(4000-4999),751(7000-7999),771(3000-3999)
   540/788(5000-5999),805(3000-3999),868(5000-5999)
   540/917(3000-3999),987(4000-4999)
   571/223(4000-4999),258(4000-4999),258(5000-5999)
   571/258(6000-6999),439(3000-3999),918(6000-6999)
   571/918(7000-7999)
   703/694,857,886
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEESBURG	LSBGVALBRMD	05635	01683	7299	246	BA DA GJ GQ
540/792(9000-9999)						HA IB II IP
						UG
LEXINGTON	LXTNVAXADS0	06054	01790	0254	244	AA BA DA GC
540/462(0000-6999),462(8000-9999),463,464						GD GI GK GR
						HB HD PB PK
						PN RC RD SA
						SH SP SQ T1
						TJ TU TW UM
						UP UR WE WG
						WJ
LIVELY	LVLYVAXARS0	05773	01370	0233	248	AA BA DA DD
804/462(0000-0999),462(1000-1999),462(3000-3999)						GC GD GE GG
804/462(5000-5999),462(7000-7999)						GJ GM GN GR
						HB HD II TI
						TU UG
LORTON	LRTNVAXARS0	05674	01592	0233	236	AA BA DA DD
703/446,493(2000-2999),493(3000-3999),493(4000-4999)						GC GD GE GG
703/493(5000-5999),493(6000-6999),493(7000-7999)						GJ GM GN GR
703/493(8000-8999),493(9000-9999),495(0000-1999)						HB HD II TI
703/495(2000-2999),495(6000-6999),495(8000-9999)						TJ TU UG WJ
703/551(0000-2999),551(4000-9999),643(0000-3999)						
703/643(5000-8999),690						
LOUISA	LOUSVALURSM	05874	01612	5040	246	AA BA DA GC
540/967(0000-5999),967(9000-9999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ
LOVINGSTON	LVTNVALNRS0	06004	01705	5040	250	AA BA DA GC
434/263(4000-4999),263(5000-5999),263(6000-6999)						GD PC PL RA
434/263(7000-7999),263(8000-8999)						RB RC RD RF
						RG RH SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE			TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
LURAY	LURYVAXARS0	05801	01755	0254	246	AA	BA	DA	GC
540/743,843(0000-0999),843(1000-1999),843(2000-2999)						GD	GI	GK	GR
540/843(3000-3999),843(4000-4999),843(5000-5999)						HD	PC	PL	PN
540/843(6000-6999),843(7000-7999)						RC	RD	SA	SH
						SP	SQ	TJ	TU
						TW	UM	UP	UR
						WE	WG	WJ	
LYNCHBURG	LYBGVACH03N	06094	01703	5040	250	GB			
/									
LYNCHBURG	LYBGVACH03T	06094	01703	5040	250	GB			
/									
LYNCHBURG	LYBGVACH9MD	06094	01703	7947	250	GR			
336/234(6000-6999),388(7000-7999)									
434/223(5000-5999),248(8000-8999),266(7000-7999)									
434/272(7000-7999),277(7000-7999),299(4000-4999)									
434/303(7000-7999),361(7000-7999),376(4000-4999)									
434/394(7000-7999),423(7000-7999),433(7000-7999)									
434/439(7000-7999),442(7000-7999),448(7000-7999)									
434/454(5000-5999),585(6000-6999),608(7000-7999)									
434/664(4000-4999),724(9000-9999),753(7000-7999)									
434/830(7000-7999),857(7000-7999),922(6000-6999)									
434/933(7000-7999),946(6000-6999),969(8000-8999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LYNCHBURG                   LYBGVACHDS0 06094 01703 5040  250 AA BA DA GB
   434/522,528(0000-0999),528(1000-1999),528(2000-2999)      GC GD GJ PB
   434/528(3000-3999),528(4000-4999),528(5000-5999)          PK RA RB RC
   434/528(6000-6999),528(8000-8999),528(9000-9999)          RD RF RG RH
   434/544(0000-0999),544(2000-2999),544(3000-3999)          SH SQ UE ZZ
   434/544(4000-4999),544(5000-5999),544(6000-6999)
   434/544(7000-7999),544(8000-8999),544(9000-9999),592,845
   434/846,847(0000-0999),847(1000-1999),847(2000-2999)
   434/847(3000-3999),847(4000-4999),847(5000-5999)
   434/847(6000-6999),847(7000-7999),847(8000-8999)
   434/849(0000-0999),849(1000-1999),849(2000-2999)
   434/849(6000-6999),849(7000-7999),849(8000-8999)
   434/849(9000-9999),856(0000-0999),856(1000-1999)
   434/856(3000-3999),856(4000-4999),856(5000-5999)
   434/856(7000-7999),856(8000-8999),856(9000-9999)
   434/947(1000-1999),947(2000-2999),947(3000-3999)
   434/947(4000-4999),947(5000-5999),947(6000-6999)
   434/947(7000-7999),947(8000-8999),947(9000-9999)
   434/948(0000-0999),948(1000-1999),948(2000-2999)
   434/948(3000-3999),948(4000-4999),948(5000-5999)
   434/948(7000-7999),948(8000-8999),948(9000-9999)
.......................................................................
LYNCHBURG                   LYBGVACHPMD 06094 01703 8357  250 DA DD
   434/338(1000-1999)
.......................................................................
LYNCHBURG                   LYBGVACHX9X 06095 01701 7299  250 BA DA
   434/200(9000-9999),266(3000-3999),272(4000-4999)
   434/277(6000-6999),329(3000-3999),329(6000-6999)
   434/352(6000-6999),381(3000-3999),382(2000-6999)
   434/421(3000-3999),423(2000-2999),433(3000-3999)
   434/439(3000-3999),439(5000-5999),505(3000-3999)
   434/549(8000-8999),616(5000-5999),830(4000-4999)
   434/832(3000-4999)
.......................................................................
LYNCHBURG                   LYBGVACHXDX 06094 01703 8357  250 DA DD
   434/382(1000-1999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LYNCHBURG	LYBGVACVDS0	06095	01718	5040	250	AA BA DA GC
434/384,385(2000-3999),386(0000-0999),386(2000-2999)						GD GJ PC PL
434/386(3000-3999),386(4000-4999),386(5000-5999)						RA RB RC RD
434/386(6000-6999),386(9000-9999)						RF RG RH SQ
LYNCHBURG	LYBGVAMHRS0	06080	01707	5040	250	AA BA DA GB
434/929						GC GD PC PL
						RA RB RC RD
						RF RG RH SH
						SQ ZZ
LYNCHBURG	LYBGVANLDS0	06124	01713	5040	250	AA BA DA GJ
434/525,534(0000-0999),534(6000-6999),534(8000-8999)						PC PL RA RB
434/534(9000-9999)						RC RD RF RG
						RH SQ
LYNCHBURG	LYBGVAOFRSM	06105	01712	5040	250	AA BA DA GC
434/316(0000-0999),316(5000-7999),316(9000-9999)						GD PC PL RA
434/385(0000-1999),385(4000-9999)						RB RC RD RF
						RG RH SQ
LYNCHBURG	LYBGVATMDS0	06114	01707	5040	250	AA BA DA GC
434/237,239,582(1000-1999),582(2000-2999),582(3000-3999)						GD GJ PC PL
434/582(4000-4999),582(5000-5999),582(6000-6999)						RA RB RC RD
434/582(7000-7999),582(8000-8999),832(0000-0999)						RF RG RH SP
434/832(1000-1999),832(2000-2999),832(5000-5999)						SQ
434/832(6000-6999),832(7000-7999),832(8000-8999)						
LYNCHBURG	LYBGVAYBRS0	06126	01690	5040	250	AA BA DA GC
434/821(0000-0999),821(1000-1999),821(2000-2999)						GD PC PL RA
434/821(3000-3999),821(4000-4999),821(5000-5999)						RB RC RD RF
434/821(6000-6999),821(7000-7999),821(9000-9999)						RG RH SH SQ
MADISON	MDSNVAMARSM	05834	01692	5040	246	AA BA DA GC
540/948(3000-3999),948(4000-4999),948(5000-5999)						GD PC PL RA
540/948(6000-6999),948(7000-7999),948(9000-9999)						RB RC RD RF
						RG RH SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MANAKIN	MNKNVAMNRSM	05922	01519	5040	248	AA BA DA GC
804/578(3000-3999),708(4000-4999),784						GD PC PL RA
						RB RC RD RF
						RG RH SQ
MANASSAS	MNSSVAXA03N	05692	01627	0233	236	GB
/						
MANASSAS	MNSSVAXA03T	05692	01627	0233	236	GB HB TU
/						
MANASSAS	MNSSVAXADS0	05692	01627	0233	236	AA BA DA DD
571/377(6000-7999),921(1000-1999),921(3000-3999)						GC GD GE GG
571/921(8000-8999)						GJ GN GR HB
703/257,330,331,335,361,365(0000-2999),365(3000-3999)						HC HD II RC
703/365(4000-9999),366,367,368,369,392(0000-0999)						RD SH SQ TB
703/392(1000-1999),392(3000-3999),392(4000-4999)						TD TH TI TJ
703/392(5000-5999),392(6000-6999),392(7000-7999)						TU UA UG WJ
703/392(8000-8999),392(9000-9999),393,396,530						
703/686(6000-7999),792						
MANASSAS	MNSSVAXADS0	05692	01627	8357	236	DA DD
/						
MANASSAS	MNSSVAXAQMD	05692	01627	8357	236	DA DD
571/222(2000-2999),229(1000-1999),292(8000-8999)						
571/359(4000-4999)						
703/651(1000-1999)						
MANASSAS	MNSSVAXASMD	05692	01627	7189	236	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MARION	MARNVAXADS0	06423	01984	4511	956	AA BA DA GC
276/378(1000-3999),781(0000-2999),781(5000-5999)						GD GI GK GR
276/781(7000-7999),782(1000-1999),782(3000-4999)						HB HD PC PL
276/782(7000-9999),783						PN RA RC RD
						RF RG RM SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
MARSHALL	MRSHVAMARS1	05708	01694	5040	246	AA BA DA GC
540/364(0000-0999),364(1000-1999),364(2000-2999)						GD PC PL RA
540/364(3000-3999),364(4000-4999),364(6000-6999)						RB RC RD RF
540/364(7000-7999),364(9000-9999)						RG RH SQ
MARTINSVILLE	MTVIVAXADS0	06295	01723	0254	244	AA BA DA GC
276/632,634(0000-6999),634(9000-9999),638,656,666						GD GI GK GR
276/670(1000-9999),693(2000-2999),693(5000-5999)						HB HD PA PJ
276/693(7000-7999),790(0000-0999)						PN RC RD SA
						SH SP SQ TH
						TJ TU TW UM
						UP UR WE WG
						WJ
MATHEWS	MTHWVAXARS0	05816	01300	0233	248	AA BA DA DD
804/725(0000-5999),725(7000-7999),725(9000-9999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TI
						TU UG
MAX MEADOWS	MXMDVAXARS0	06345	01915	4511	956	AA BA DA GC
276/595(0000-0999),637(0000-0999),637(1000-1999)						GD GI GK GR
276/637(3000-3999),637(4000-4999),637(5000-5999)						HD PC PL PN
276/637(6000-6999)						RC RD RM SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MAXIE	MAXIVAXARL0	06395	02135	4337	932	AA BA DA DD
276/531(7000-7999),531(8000-8999)						GG GN GR HB
						HD II PC SQ
						TU
MC GAHEYSVILLE	MGVLVAXARS1	05881	01758	0233	927	AA BA DA DD
540/289(3000-3999),289(4000-4999),289(5000-5999)						GC GD GE GG
540/289(6000-6999),289(7000-7999),289(8000-8999)						GJ GM GN GR
540/289(9000-9999)						HB HD II TI
						TU UA UG
MCCLUNG	MCLGVAXARS0	06028	01860	0238	244	AA BA CA EA
540/996						G9 GK GL GN
						GR IC ID IG
						JE OE OH RC
						RD TZ
MCDOWELL	MCWLVAXARS0	05959	01862	0238	244	AA BA CA EA
540/396						G9 GK GL GN
						GR IC ID IG
						JE OE OH RC
						RD TZ
MCKENNEY	MCKYVAMKRSM	06035	01444	5040	248	AA BA DA GC
804/478(4000-4999),478(5000-5999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
MCLEAN	TYCRVA03DS0	05635	01612	2515	236	DA	DD

202/212(6000-6999),243(7000-7999),248(5000-5999)
202/249(6000-7999),349,355(1000-1999),375(6000-7999)
202/384(1000-1999),420(7000-7999),461(2000-3999)
202/495(3000-4999),495(7000-7999),534(1000-1999)
202/540(7000-7999),580(6000-7999),602(3000-3999)
202/602(4000-4999),602(5000-5999),621(1000-2999)
202/683(2000-2999),696(1000-1999),719(1000-1999)
202/719(8000-8999),729(6000-6999),739(2000-2999)
202/791(1000-3999),847(1000-1999),847(2000-2999)
240/233(1000-1999),237(1000-1999),249(1000-1999)
240/254(1000-1999),256(1000-1999),257(1000-1999)
240/258(1000-1999),330(1000-1999),380(1000-1999)
240/398(5000-5999),427(1000-1999),482(0000-0999)
240/482(1000-1999),482(2000-2999),482(3000-3999)
240/482(4000-4999),485(0000-0999),485(1000-1999)
240/485(2000-2999),485(3000-3999),485(5000-5999)
240/487(0000-0999),487(1000-1999),487(2000-2999)
240/487(3000-3999),487(5000-5999),492(0000-0999)
240/492(1000-1999),492(2000-2999),492(3000-3999)
240/492(4000-4999),493(0000-3999),493(5000-5999)
240/499(0000-0999),499(1000-1999),499(2000-2999)
240/499(3000-3999),499(7000-7999),499(9000-9999)
240/507(1000-1999),514(0000-0999),514(1000-1999)
240/514(2000-2999),514(3000-3999),514(5000-5999)
240/516(0000-0999),516(1000-1999),516(2000-2999)
240/516(3000-3999),516(5000-5999),523(1000-1999)
240/542(0000-0999),542(1000-1999),542(2000-2999)
240/542(3000-3999),542(5000-5999),544(0000-0999)
240/544(1000-1999),544(2000-2999),544(3000-3999)
240/544(5000-5999),545(0000-0999),545(1000-1999)
240/545(2000-2999),545(3000-3999),545(4000-4999)
240/546(0000-0999),546(1000-1999),546(2000-2999)
240/546(3000-3999),546(4000-4999),581(5000-5999)
240/607(1000-1999),745(1000-1999),813(1000-1999)
240/813(2000-2999),912(0000-0999),912(1000-1999)
240/912(2000-2999),912(3000-3999),912(8000-8999)
240/993(1000-1999)
301/202(3000-3999),232(1000-1999),242(5000-5999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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

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301/575(0000-0999),575(1000-1999),575(2000-2999)
301/575(3000-3999),575(5000-5999),575(9000-9999)
301/691(1000-1999),892(4000-4999)
571/299(1000-2999),319(8000-8999),339(1000-1999)
571/339(2000-2999),366(1000-1999),405(2000-3999)
571/405(5000-5999),480(4000-4999),482(1000-1999)
571/483(4000-4999),612(5000-5999),830(1000-2999)
703/253(8000-8999),302(1000-1999),302(8000-8999)
703/462(5000-6999),483(4000-4999),584(0000-3999)
703/584(6000-6999),584(8000-9999),592(0000-1999)
703/647(1000-1999),647(2000-2999),647(3000-3999)
703/647(4000-4999),647(5000-5999),647(6000-6999)
703/647(7000-7999),647(8000-8999),657(6000-6999)
703/663(1000-2999),667(1000-1999),667(2000-2999)
703/667(3000-3999),667(4000-4999),667(5000-5999)
703/667(6000-6999),667(7000-7999),667(8000-8999)
703/667(9000-9999),674(0000-3999),674(5000-5999)
703/677(3000-3999),679(1000-1999),720(4000-5999)
703/745(1000-1999),745(6000-6999),774(1000-1999)
703/889(1000-1999),889(3000-3999),939(6000-6999)
703/956(3000-4999)

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MCLEAN	TYCRVA03DSA	05635	01612	2515	236	DA DD

202/849(4000-4999),868(4000-4999),916(6000-6999)
571/775(8000-8999)
703/957(1000-1999),957(2000-2999)

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MEADOWS OF DAN	MDDNVAXARS0	06334	01795	0254	244	AA BA DA GC

276/952(0000-4999),952(6000-6999)

GD GI GK GR
HD PC PL PN
RC RD SA SH
SP SQ TJ TU
TW UM UP UR
WE WG WJ

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MEADOWVIEW                  MDVWVAXARS0 06466 02026 4511  956 AA BA DA GI
   276/695(0000-0999),944(0000-0999),944(3000-3999)          GK GR HD PC
   276/944(4000-4999),944(5000-5999),944(6000-6999)          PL PN PR RC
   276/944(7000-7999)                                        RD RF RG RM
                                                             SA SH SP SQ
                                                             TJ TU TW UP
                                                             UR WE WG WJ
.......................................................................
MECHANICSVILLE              MCHVVAMVDS0 05885 01474 5040  248 AA BA DA GC
   804/559,569(0000-0999),569(1000-1999),569(3000-3999)      GD GJ PC PL
   804/569(4000-4999),569(6000-6999),569(7000-7999)          RA RB RC RD
   804/569(8000-8999),569(9000-9999),730,746                 RF RG RH SQ
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MIDDLEBURG                  MDBGVAMIRSM 05677 01690 5040  246 AA BA DA GC
   540/687(3000-3999),687(4000-4999),687(5000-5999)          GD PC PL RA
   540/687(6000-6999),687(8000-8999),687(9000-9999)          RB RC RD RF
                                                             RG RH SQ
.......................................................................
MIDLOTHIAN                  MDLTVAMDDS0 05934 01498 5040  248 AA BA DA GC
   804/378,379,594(0000-0999),594(1000-1999),594(2000-2999)  GD GJ PC PL
   804/594(3000-3999),594(4000-4999),594(7000-7999),794,897  RA RB RC RD
   804/897                                                   RF RG RH SQ
.......................................................................
MILL GAP                    MLGPVAXARS0 05987 01888 0237  244 AA DA GR HB
   540/499                                                   TJ
.......................................................................
MINERAL                     BCKNVABCRSM 05865 01573 5040  246 AA BA DA GC
   540/872(0000-0999),872(2000-5999),872(7000-7999)          GD PC PL RA
   540/872(9000-9999)                                        RB RC RD RF
                                                             RG RH SQ
.......................................................................
MINERAL                     MNRLVAMLRSM 05867 01597 5040  246 BA DA GC GD
      /                                                      PC PL RA RB
                                                             RC RD RF RG
                                                             RH SQ
.......................................................................
MONTEREY                    MTRYVAXADS0 05952 01885 0237  244 AA DA GR HB
   540/468                                                   OE TJ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MONTEREY	MTRYVAXBRS0	05952	01885	0237	244	DA T3 TJ
/						
MONTPELIER	MTPLVAXADS1	05880	01541	0254	248	AA DA GI GK
804/883(0000-0999),883(1000-1999),883(2000-2999)						GR HD HE PC
804/883(3000-3999),883(5000-5999),883(6000-6999)						PL PN RC RD
804/883(7000-7999),883(8000-8999),883(9000-9999)						SA SH SP SQ
						TJ TU TW UM
						UP UR WE WG
						WJ
MONTROSS	MNTRVAXARS0	05747	01454	0233	248	AA BA DA DD
804/493(0000-0999),493(1000-1999),493(7000-7999)						GC GD GE GG
804/493(8000-8999),493(9000-9999)						GJ GM GN GR
						HB HD II TI
						TU UG
MOUNT GILEAD	PCVLVAPVRS0	05645	01709	5040	246	AA BA DA GC
540/338,751(0000-0999),751(1000-1999),751(2000-2999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ UE
MOUNT JACKSON	MTJCVAXARS0	05804	01791	0250	929	AA BA DA GE
540/477						GM HD OE RA
						RD RS SH SQ
						ST T3 TJ UG
						UL UM UP UR
						ZZ
MOUNT SOLON	MTSLVAXADS0	05922	01806	0236	244	AA DA GN HB
540/350						TJ
MOUNTAIN GROVE	MTGVVAXARS0	06035	01895	0238	244	AA BA CA EA
540/279						G9 GK GL GN
						GR IC ID IG
						JE OE OH RC
						RD TZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOUTH OF WILSON	MTWLVAXARP0	06451	01928	4511	956	AA BA DA GI
276/579(0000-0999),579(2000-2999),579(3000-3999)						GK GR HD PC
276/579(4000-4999),579(6000-6999),579(7000-7999)						PL PN RC RD
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
NARROWS	NRWSVANARSM	06265	01936	5040	244	AA BA DA GC
540/726(1000-1999),726(2000-2999),726(3000-3999)						GD PC PL RA
540/726(7000-9999)						RB RC RD RF
						RG RH SQ
NATURAL BRIDGE	NTBRVAXARS0	06090	01779	0254	244	AA BA DA GC
540/291(0000-0999),291(1000-1999),291(2000-2999)						GD GI GK GR
540/291(3000-3999),291(4000-4999),291(5000-5999)						HD PC PL RC
540/291(6000-6999),291(9000-9999)						RD SA SH SP
						SQ TJ TU TW
						UM UP UR WE
						WG WJ
NELLYSFORD	NLFRVANFRS0	05981	01721	5040	250	AA BA DA PC
434/361(0000-0999),361(1000-1999),361(2000-2999)						PL RA RB RC
434/361(9000-9999)						RD RF RG RH
						SQ
NEW CASTLE	NWCSVAXADS0	06169	01853	3029	244	AA BA DA G7
540/864(0000-0999),864(3000-3999),864(5000-5999)						GR OE RC RM
540/864(6000-6999),864(7000-7999),864(8000-8999)						SQ TJ TU TZ
NEW CASTLE	NWCSVAXAGT0	06169	01853	3029	244	AA BA DA G7
540/596(1000-1999)						GR OE RC RM
						SQ TJ TU TZ
NEW HOPE	NWHPVAXADS0	05927	01761	0239	244	AA BA DA HB
540/363						IC IG II IS
						OE SH SQ TF
						TJ XE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	-- -- -- --
NEW MARKET	NWMRVAXADS0	05825	01783	0250	929	AA BA DA GE	
540/740(2000-2999),740(3000-3999),740(4000-4999)						GM HD OE RA	
540/740(6000-6999),740(8000-8999),740(9000-9999)						RD RS SH SQ	
						ST T3 TJ UG	
						UL UM UP UR	
						ZZ	

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEWPORT	NWNWVACRDS0	05891	01277	7189	252	AA BA DA
757/206(1000-1999),208(0000-0999),224,225,234(0000-0999)						
757/234(4000-4999),234(6000-6999),234(8000-8999)						
757/240(2000-2999),240(4000-4999),240(5000-5999)						
757/243(2000-2999),243(8000-8999),250(3000-3999)						
757/251(1000-1999),251(2000-2999),251(6000-6999)						
757/251(7000-7999),269(5000-5999),269(7000-7999)						
757/310(6000-6999),316(5000-5999),325(6000-6999)						
757/325(8000-8999),327(0000-0999),345(4000-4999)						
757/345(5000-5999),345(6000-6999),369,378(2000-2999)						
757/501(5000-5999),501(6000-6999),501(7000-7999)						
757/501(8000-8999),501(9000-9999),534(0000-0999)						
757/534(1000-1999),534(2000-2999),534(3000-3999)						
757/534(4000-4999),534(5000-5999),534(6000-6999)						
757/534(7000-7999),534(9000-9999),585(2000-2999)						
757/585(7000-7999),592(9000-9999),603(6000-6999)						
757/637(2000-2999),637(3000-3999),637(7000-7999)						
757/643(1000-1999),643(7000-8999),643(9000-9999)						
757/645(2000-2999),645(3000-3999),645(4000-4999)						
757/659(0000-0999),659(1000-1999),688,690(8000-8999)						
757/706(3000-3999),707(3000-3999),727(5000-5999),736						
757/741(2000-2999),741(3000-3999),750(2000-2999)						
757/788(0000-0999),788(7000-7999),788(8000-8999)						
757/806(6000-6999),812(7000-7999),842(6000-6999)						
757/848(5000-5999),864(0000-0999),864(1000-1999)						
757/864(2000-2999),864(3000-3999),864(4000-4999)						
757/864(5000-5999),864(6000-6999),864(7000-7999)						
757/864(8000-8999),864(9000-9999),878,903(2000-2999)						
757/903(4000-4999),915(6000-6999),926(1000-1999)						
757/926(4000-4999),926(5000-5999),933(2000-2999)						
757/933(8000-8999),968(5000-5999),969(1000-1999)						
757/969(4000-4999),969(5000-5999),969(6000-6999)						
757/975(5000-5999),984(0000-0999),984(1000-1999)						
757/984(2000-2999),984(3000-3999),984(4000-4999)						
757/984(5000-5999),984(6000-6999),984(7000-7999)						
757/984(8000-8999),984(9000-9999)						
804/210(1000-1999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEWPORT 540/544	NWPTVAXARS0	06241	01886	0243	244	AA BA DA GN GR HD IC OE TJ
NFKZ 2 757/494,543,545	CHSKVAGUDS0	05922	01216	5040	252	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
NFKZ 2 757/455,459,461,466,667(5000-5999),892(1000-1999) 757/892(2000-2999),892(3000-3999),892(5000-5999) 757/892(6000-6999),892(7000-7999),892(8000-8999) 757/893(1000-1999),893(4000-4999),893(5000-5999) 757/893(6000-6999),893(8000-8999),893(9000-9999)	NRFLVABLDS0	05909	01212	5040	252	AA BA DA GC GD GJ PC PL RA RB RC RD RF RG RH SQ
NFKZ 2 /	NRFLVABS52N	05917	01223	5040	252	GB
NFKZ 2 /	NRFLVABS52T	05917	01223	5040	252	BA DA GB GC GD GE GJ PA RA RB RC RD RF RG RH SH SQ UE ZZ
NFKZ 2 757/314,441,446,533,612,616,622,623,624,625,626,627,628 757/629,640,662,664,667(2000-2999),667(3000-3999) 757/667(7000-7999),668,670,677(0000-0999),677(1000-1999) 757/677(2000-2999),677(3000-3999),677(4000-4999) 757/677(5000-5999),677(7000-7999),677(8000-8999) 757/677(9000-9999),683(2000-2999),683(5000-9999) 757/822(1000-1999),822(2000-2999),822(5000-5999) 757/822(7000-7999),823	NRFLVABSDS0	05917	01223	5040	252	AA BA DA GC GD GE GJ PA RA RB RC RD RF RG RH SH SQ UE ZZ
NFKZ 2 /	NRFLVABSGT1	05917	01223	5040	252	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NFKZ 2 /	NRFLVAGSCG0	05898	01230	5040	252	BA DA GC GD PB PK RA RB RC RD RF RG RH SJ SQ
NFKZ 2 757/683(0000-1999),683(3000-4999)	NRFLVAODRS0	05912	01229	5040	252	AA BA DA GC GD RA RB RC RD RF RG RH SH SQ ZZ
NFKZ 2 /	NRFLVAOVRSM	05894	01220	5040	252	BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
NFKZ 2 757/667(4000-4999),818(6000-6999),852,853,855,857,858 757/889(9000-9999)	NRFLVASPDS0	05906	01218	5040	252	AA BA DA GC GD GJ PC PL RA RB RC RD RF RG RH SP SQ
NFKZ 2 757/322(1000-1999),322(2000-2999),322(3000-3999) 757/322(5000-5999),322(6000-6999),322(9000-9999) 757/341(0000-2999),341(3000-3999),341(4000-4999) 757/341(5000-9999),402(8000-8999),423,440(0000-0999) 757/440(1000-1999),440(2000-2999),440(4000-4999) 757/440(5000-5999),440(6000-6999),440(7000-7999) 757/440(8000-8999),440(9000-9999),443,444,445 757/451(0000-0999),451(1000-1999),451(2000-2999) 757/451(3000-3999),451(4000-4999),451(5000-5999) 757/451(6000-6999),451(8000-8999),489,889(0000-8999)	NRFLVAWCDS0	05907	01233	5040	252	AA BA DA GC GD PB PK RA RB RC RD RF RG RH SJ SQ

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NFKZ 2                      VRBHVACCDS0 05905 01202 5040  252 AA BA DA GC
   757/326,456,473,475,490(0000-4999),490(5400-9999)         GD PB PK RA
   757/493(0000-0999),493(2000-2999),493(4000-4999)          RB RC RD RF
   757/493(5000-5999),493(6000-6999),493(7000-7999)          RG RH RS SP
   757/493(8000-8999),493(9000-9999),497,499,518,519,552     SQ UE
   757/554,557,671,680,682,687(1000-1999),687(2000-2999)
   757/687(3000-3999),687(4000-4999),687(5000-5999)
   757/687(6000-6999),687(7000-7999),687(8000-8999)
.......................................................................
NFKZ 2                      VRBHVACCPS0 05905 01202 5040  252 DA
   757/604(0000-0999)
.......................................................................
NFKZ 2                      VRBHVACTRS0 05921 01199 5040  252 AA BA DA GC
   757/479,502(0000-0999),502(1000-1999)                     GD PC PL RA
                                                             RB RC RD RF
                                                             RG RH SQ
.......................................................................
NFKZ 2                      VRBHVAGNRP0 05887 01192 5040  252 AA BA DA GC
   757/395(5000-5999),412(0000-0999),412(1000-1999)          GD PC PL RA
   757/412(2000-2999),412(3000-3999),412(4000-4999)          RB RC RD RF
   757/412(6000-6999),481(0000-0999),481(1000-1999)          RG RH SQ
   757/481(2000-2999),481(3000-3999),481(4000-4999)
   757/481(5000-5999),481(6000-6999),481(7000-7999)
   757/481(9000-9999),496
.......................................................................
NFKZ 2                      VRBHVAILRP1 05912 01198 5040  252 AA BA DA GC
   757/467,474(0000-0999),474(1000-1999),474(2000-2999)      GD PC PL RA
   757/474(3000-3999),474(4000-4999),474(6000-6999)          RB RC RD RF
   757/474(7000-7999),474(8000-8999),474(9000-9999),495      RG RH SQ
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NFKZ 2                      VRBHVAIRDS0 05916 01205 5040  252 AA BA DA GC
   757/307,308,360,361,366,370,413,415,420,424,521,523       GD GJ PB PK
   757/578(0000-0999),578(3000-3999),578(4000-4999)          RA RB RC RD
   757/578(6000-6999),578(7000-7999),579(0000-0999)          RF RG RH SJ
   757/579(1000-1999),579(2000-2999),579(3000-3999)          SQ
   757/579(4000-4999),579(5000-5999),579(6000-6999)
   757/579(7000-7999),579(9000-9999),938(0000-0999)
   757/938(1000-1999),938(3000-3999),938(4000-4999)
   757/938(8000-8999),938(9000-9999),939(0000-0999)
   757/939(1000-1999),939(2000-2999),939(3000-3999)
   757/939(4000-4999),939(5000-5999),939(6000-6999)
   757/939(7000-7999),939(8000-8999),939(9000-9999)
.......................................................................
NFKZ 2                      VRBHVAPTDS0 05900 01192 5040  252 AA BA DA GC
   757/306,340,431(0000-0999),431(1000-1999),431(2000-2999)  GD PB PK RA
   757/431(3000-3999),431(4000-4999),431(5000-5999)          RB RC RD RF
   757/431(6000-6999),431(8000-8999),431(9000-9999),463,486  RG RH SJ SQ
   757/498,631
.......................................................................
NFKZ 2                      VRBHVARCDS0 05894 01207 5040  252 AA BA DA GC
   757/318(2000-2999),318(3000-3999),318(4000-4999)          GD GJ PC PL
   757/318(5000-5999),318(6000-6999),318(7000-7999)          RA RB RC RD
   757/318(9000-9999),363,460,462(1000-1999),462(2000-2999)  RF RG RH SQ
   757/462(3000-3999),462(4000-4999),462(5000-5999)
   757/462(7000-7999),462(8000-8999),464,490(5000-5399)
   757/763(1000-5999)
.......................................................................
NFKZ 2                      VRBHVASRRS2 05912 01191 5040  252 AA BA DA GC
   757/416(0000-0999),416(1000-1999),416(3000-3999)          GD PC PL RA
   757/416(9000-9999),471                                    RB RC RD RF
                                                             RG RH SQ
.......................................................................
NFKZ 2                      VRBHVAVBDS0 05885 01179 5040  252 AA BA DA GC
   757/417(0000-0999),417(1000-1999),417(2000-2999)          GD GJ PB PK
   757/417(3000-3999),417(4000-4999),417(6000-6999)          RA RB RC RD
   757/417(7000-7999),417(8000-8999),422,425,428,433,437     RF RG RH SJ
   757/491,492,667(6000-6999),893(2000-3999)                 SQ
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NFKZ 3                      CHSKVACDDS0 05926 01241 5040  252 AA BA DA GC
   757/295(2000-2999),483,484,638(0000-0999),638(1000-1999)  GD GJ PC PL
   757/638(2000-2999),638(3000-3999),638(4000-4999)          RA RB RC RD
   757/638(5000-5999),638(6000-6999),638(7000-7999)          RF RG RH SQ
   757/638(9000-9999),686,966(4000-4999)
.......................................................................
NFKZ 3                      CHSKVADCDS0 05936 01220 5040  252 AA BA DA GC
   757/396(0000-0999),485,487,558                            GD PC PL RA
                                                             RB RC RD RF
                                                             RG RH SQ
.......................................................................
NFKZ 3                      PTMOVAHFDS0 05933 01233 5040  252 AA BA DA GC
   757/405(0000-0999),405(1000-1999),405(3000-3999)          GD PC PL RA
   757/405(5000-5999),405(9000-9999),465,488                 RB RC RD RF
                                                             RG RH SQ
.......................................................................
NFKZ 3                      PTMOVAHSDS0 05922 01223 5040  252 AA BA DA GC
   757/391(0000-0999),391(1000-1999),391(2000-2999)          GD PC PL RA
   757/391(3000-3999),391(5000-5999),391(6000-6999)          RB RC RD RF
   757/391(7000-7999),391(8000-8999),391(9000-9999),393      RG RH SQ
   757/396(1000-9999),397,398,399(0000-0999),399(1000-1999)
   757/399(2000-2999),399(3000-3999),399(4000-4999)
   757/399(5000-5999),399(6000-6999),399(7000-7999)
   757/399(8000-8999)
.......................................................................
NOKESVILLE                  NKVLVAXARS0 05710 01633 0233  236 AA BA DA DD
   703/594(2000-3999)                                        GC GD GE GG
                                                             GJ GM GN GR
                                                             HB HD II TI
                                                             TU UA UG
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORFOLK	NRFLVAJTDS0	05909	01216	7189	252	AA BA DA
757/222,223(0000-6999),223(7000-7999),223(8000-8999)						
757/223(9000-9999),226(0000-1999),226(2000-7999)						
757/226(8000-8999),226(9000-9999),227(3000-3999)						
757/227(4000-6999),227(9000-9999),228(1000-1999)						
757/228(3000-3999),228(5000-5999),228(7000-7999),233						
757/252(0000-0999),252(1000-1999),252(2000-2999)						
757/252(3000-3999),252(4000-4999),252(5000-5999)						
757/252(6000-6999),252(7000-7999),252(8000-8999)						
757/252(9000-9999),261,263(1000-1999),263(2000-2999)						
757/263(5000-5999),263(6000-6999),275(7000-7999)						
757/275(9000-9999),282(4000-4999),282(6000-6999)						
757/301(2000-2999),301(3000-3999),301(6000-6999)						
757/301(7000-7999),301(8000-8999),301(9000-9999)						
757/305(1000-1999),305(9000-9999),309(4000-4999),321						
757/333(3000-4999),333(5000-5999),333(6000-7999)						
757/345(0000-0999),345(2000-3999),351(0000-0999)						
757/351(1000-1999),351(2000-2999),351(3000-3999)						
757/351(6000-6999),351(7000-7999),351(8000-8999)						
757/352(2000-2999),352(3000-3999),352(4000-4999)						
757/352(5000-5999),383(6000-6999),388(0000-0999)						
757/388(1000-1999),388(2000-2999),388(3000-3999)						
757/388(4000-4999),388(5000-5999),388(6000-6999)						
757/388(7000-7999),388(8000-8999),388(9000-9999)						
757/389(5000-5999),390(2000-2999),390(3000-3999)						
757/390(4000-4999),395(1000-1999),395(2000-2999)						
757/395(3000-3999),395(4000-4999),395(6000-6999)						
757/395(8000-8999),416(5000-5999),416(6000-6999)						
757/416(7000-7999),440(3000-3999),452(2000-2999)						
757/452(3000-3999),452(4000-4999),452(5000-5999)						
757/452(6000-6999),453(6000-6999),470(5000-5999)						
757/481(8000-8999),493(3000-3999),501(0000-0999)						
757/501(1000-1999),501(2000-2999),501(3000-3999)						
757/501(4000-4999),502(2000-2999),502(4000-4999)						
757/502(6000-6999),502(7000-7999),502(8000-8999),507						
757/510(9000-9999),531(7000-7999),553(3000-3999)						
757/609(3000-3999),609(4000-4999),642(9000-9999)						
757/644(6000-6999),648(1000-1999),648(2000-2999)						
757/648(3000-3999),648(4000-4999),648(5000-5999)						

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

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757/648(6000-6999),648(8000-8999),689(0000-0999)
757/689(1000-1999),689(2000-2999),689(3000-3999)
757/689(4000-4999),689(5000-5999),689(6000-6999)
757/689(8000-8999),698(4000-4999),708(7000-7999)
757/708(9000-9999),716(3000-3999),763(6000-6999),764
757/769(7000-7999),793(4000-4999),795(0000-0999)
757/795(1000-1999),795(2000-2999),795(3000-3999)
757/795(4000-4999),795(5000-5999),795(6000-6999)
757/795(7000-7999),795(8000-8999),795(9000-9999)
757/802(9000-9999),842(4000-4999),955(8000-8999)
757/961(0000-0999),961(1000-1999),961(2000-2999)
757/961(3000-3999),961(4000-4999),961(5000-5999)
757/961(6000-6999),961(7000-7999),961(8000-8999)
757/961(9000-9999),962(0000-0999),962(1000-1999)
757/962(2000-2999),962(3000-3999),962(4000-4999)
757/962(5000-5999),962(6000-7999),962(8000-8999)
757/962(9000-9999),963,965(0000-0999),965(1000-1999)
757/965(2000-5999),965(6000-6999),965(7000-7999)
757/965(8000-8999),965(9000-9999),983(0000-0999)
757/983(1000-1999),983(2000-2999),983(3000-3999)
757/983(4000-4999),983(5000-5999),983(6000-6999)
757/983(7000-7999),983(8000-8999),983(9000-9999)
757/995(1000-1999),995(2000-2999),995(7000-7999)

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NORFOLK	PRFRVAPFWO1	05919	01452	7189	248	AA BA	DA

804/234(0000-0999),269(9000-9999),557(2000-2999)
804/557(3000-3999),684(5000-5999),785(1000-1999)
804/823(1000-1999),824(2000-2999),824(9000-9999)
804/843(7000-7999),993(7000-7999)

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORTHERN VIRGINIA	WASHDCRK2MD	05621	01584	4160	236	D1 DA DD GB
571/612(7000-7999)						GE GJ GL GN
703/890(0000-5999),890(6000-6999),890(7000-7999)						HB HJ IA IB
703/890(8000-8999),890(9000-9999),891(0000-7999)						IC ID IG II
703/891(9000-9999),894(0000-6999),894(9000-9999)						UG
703/951(0000-0999),951(4000-4999),951(8000-8999)						
703/952(0000-0999),952(2000-2999),952(4000-4999)						
703/952(8000-8999),964(0000-5999),964(8000-9999)						
NORTHERN VIRGINIA	WASHDCRKDS3	05621	01584	4160	236	BA DA GE GJ
/						GR HB IB RC
						RD SH SQ T1
						T2 UG UP UR
						US
NORTHERN VIRGINIA	WASHDCRKDS6	05621	01584	4160	236	D1 DA DD GB
/						GE GJ GL GN
						HB HJ IA IB
						IC ID IG II
						UG
NORTON	NRTNVANO02N	06504	02161	5040	244	GB
/						
NORTON	NRTNVANO02T	06504	02161	5040	244	GB
/						
NORTON	NRTNVANODS0	06504	02161	5040	244	AA BA DA GB
276/439(1000-1999),439(3000-3999),679,973(0000-0999)						GC GD GJ PC
276/973(1000-1999),973(2000-2999),973(3000-3999)						PL RA RB RC
276/973(4000-4999),973(5000-5999),973(7000-7999)						RD RF RG RH
276/973(8000-8999),973(9000-9999)						SH SN SQ UE
NPNZ 1	NWNWVAHUDS0	05908	01259	5040	252	AA BA DA GC
757/244,245,247,380,926(2000-2999),926(3000-3999)						GD PC PL RA
757/926(6000-6999),926(7000-7999),926(8000-8999)						RB RC RD RF
757/928(0000-0999),928(1000-1999),928(2000-2999)						RG RH SQ
757/928(3000-3999),928(4000-4999),928(6000-6999)						
757/928(7000-7999),928(8000-8999),928(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NPNZ 1                      NWNWVAHVDS0 05900 01274 5040  252 AA BA DA GC
   757/591,594(1000-1999),594(2000-2999),594(3000-3999)      GD PC PL RA
   757/594(4000-4999),595,596,597(0000-0999),597(2000-2999)  RB RC RD RF
   757/597(7000-7999),597(9000-9999),599,873                 RG RH SH SQ
.......................................................................
NPNZ 1                      NWNWVAHVRS0 05900 01274 5040  252 AA BA DA GC
   757/594(0000-0999),594(7000-9999)                         GD PC RA RB
                                                             RC RD RF RG
                                                             RH SH SQ
.......................................................................
NPNZ 1                      NWNWVANDDS0 05893 01285 5040  252 AA BA DA GC
   757/249,269(0000-0999),269(2000-2999),269(4000-4999)      GD GJ PC PL
   757/269(6000-6999),845,849(5000-5999),849(6000-6999)      RA RB RC RD
   757/849(7000-7999),881,882,883,884(0000-0999)             RF RG RH SQ
   757/884(1000-1999),884(2000-2999),884(3000-3999)
   757/884(4000-4999),884(5000-5999),884(6000-6999)
   757/884(7000-7999),884(9000-9999),885,930(0000-0999)
   757/930(1000-1999),930(2000-2999),930(3000-3999)
   757/930(4000-4999),930(5000-5999),930(6000-6999)
   757/930(7000-7999),930(8000-8999),931
.......................................................................
NPNZ 2                      HMPNVAABDS0 05896 01263 5040  252 AA BA DA GC
   757/262(0000-0999),262(1000-1999),262(2000-2999)          GD GJ PB PK
   757/262(3000-3999),262(4000-4999),262(5000-5999)          RA RB RC RD
   757/268(0000-0999),268(3000-3999),825,826,827,838,896     RF RG RH SH
   757/896                                                   SQ
.......................................................................
NPNZ 2                      HMPNVADCDS0 05884 01268 5040  252 AA BA DA GC
   757/766,865,867(1000-1999),867(2000-2999),867(4000-4999)  GD PC PL RA
   757/867(5000-5999),867(6000-6999),867(7000-7999)          RB RC RD RF
   757/867(8000-8999),867(9000-9999),868(0000-0999)          RG RH SQ
   757/868(1000-1999),868(3000-3999),868(4000-4999)
   757/868(5000-5999),868(6000-6999),868(7000-7999)
   757/868(8000-8999),868(9000-9999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NPNZ 2                      HMPNVAQNDS0 05891 01252 5040  252 AA BA DA GC
   757/722,723,726(0000-0999),726(1000-1999),726(2000-2999)  GD PA PJ RA
   757/726(5000-5999),726(6000-6999),726(8000-8999)          RB RC RD RF
   757/726(9000-9999),727(0000-0999),727(1000-1999)          RG RH SH SP
   757/727(2000-2999),727(4000-4999),727(6000-6999)          SQ UE
   757/727(7000-7999),727(8000-8999),727(9000-9999),728
.......................................................................
NPNZ 2                      HMPNVAQNG0N 05891 01252 5040  252 GB
     /
.......................................................................
NPNZ 2                      HMPNVAWDDS0 05883 01252 5040  252 AA BA DA GC
   757/848(0000-0999),848(1000-1999),848(2000-2999)          GD GJ PC PL
   757/848(4000-4999),848(9000-9999),850,851                 RA RB RC RD
                                                             RF RG RH SQ
.......................................................................
NPNZ 3                      NWNWVAJFDS0 05888 01292 5040  252 AA BA DA GC
   757/833,856(0000-0999),856(1000-1999),856(2000-2999)      GD GJ PB PK
   757/856(3000-3999),856(4000-4999),856(5000-5999)          RA RB RC RD
   757/856(6000-6999),856(7000-7999),856(8000-8999),872,874  RF RG RH SH
   757/875,877,886,890,898,988,989                           SP SQ UE
.......................................................................
NPNZ 3                      NWNWVAYKDS0 05884 01306 5040  252 AA BA DA GC
   757/820,847(0000-0999),847(1000-1999),847(2000-2999)      GD GJ PC PL
   757/847(3000-3999),847(4000-4999),847(6000-6999)          RA RB RC RD
   757/847(7000-7999),847(8000-8999),887,888                 RF RG RH SQ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NRFOLKZON1                  NRFLVABSXVY 05917 01223 7238  252 BA DA       (C)
   757/201(9000-9999),205,208(7000-7999),212,234(7000-7999)               (C)
   757/278,279(3000-3999),292(4000-4999),296(3000-3999)                   (C)
   757/302(4000-4999),304(3000-3999),317(3000-3999)                       (C)
   757/317(4000-4999),327(7000-7999),330(2000-2999)                       (C)
   757/335(4000-4999),346(3000-3999),347(3000-3999)                       (C)
   757/355(5000-5999),379(3000-3999),384(3000-3999)                       (C)
   757/389(7000-7999),414(6000-6999),447(5000-5999)                       (C)
   757/447(9000-9999),451(7000-7999),514(3000-3999)                       (C)
   757/522(7000-7999),527(3000-3999),598(7000-7999)                       (C)
   757/603(4000-4999),607(3000-3999),614(2000-2999)                       (C)
   757/637(4000-4999),648(7000-7999),654(3000-3999)                       (C)
   757/657(8000-8999),693(8000-8999),702(0000-0999)                       (C)
   757/741(6000-6999),750(3000-3999),755(3000-3999)                       (C)
   757/758(3000-3999),785(3000-3999),807(2000-2999)                       (C)
   757/821(7000-7999),904(2000-2999),910(3000-3999)                       (C)
   757/922(4000-4999),956(3000-3999),978(3000-3999)                       (C)
   757/985(3000-3999),985(4000-4999),990(3000-3999)                       (C)
.........................................................................
NRFOLKZON4                  GRBRVAXAEMD 05911 01176 7947  252 GR
   757/267(7000-7999),280(7000-7999),317(7000-7999)
   757/324(7000-7999),330(7000-7999),346(6000-6999)
   757/347(7000-7999),378(7000-7999),384(7000-7999)
   757/387(5000-5999),527(7000-7999),529(7000-7999)
   757/542(7000-7999),566(5000-5999),598(6000-6999)
   757/607(8000-8999),654(7000-7999),665(3000-3999)
   757/702(7000-7999),740(7000-7999),744(7000-7999)
   757/788(5000-5999),797(7000-7999),859(7000-7999)
   757/866(7000-7999),891(7000-7999),899(7000-7999)
   757/921(9000-9999),935(4000-4999),938(7000-7999)
   757/990(7000-7999),998(7000-7999),999(7000-7999)
.........................................................................
OAKWOOD                     OKWDVAXARS1 06397 02099 4337  932 AA BA DA GG
   276/498(1000-1999),498(3000-3999),498(4000-4999)          GM GN GR HB
   276/498(6000-6999),498(7000-7999),498(8000-8999)          HD II PC RC
                                                             RD SQ TU
.........................................................................
OCCOQUAN                    OCQNVAXA01N 05686 01586 0233  236 GB
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
OCCOQUAN                    OCQNVAXA01T 05686 01586 0233  236 GB HB TU
     /
.......................................................................
OCCOQUAN                    OCQNVAXADS0 05686 01586 0233  236 AA BA DA DD
   703/490,491,492,494,497,499(8000-9999),576(6000-6999)     G1 GC GD GE
   703/576(6000-6999)                                        GG GJ GN GR
                                                             HB HC HD II
                                                             RC RD SH SQ
                                                             TI TJ TU UA
                                                             UG WJ ZZ
.......................................................................
OCCOQUAN                    OCQNVAXAMMD 05686 01586 7189  236 DA
   571/492(5000-5999),492(6000-6999),542(0000-0999)
   571/542(1000-1999),542(2000-2999),542(3000-3999)
   571/542(4000-4999),542(5000-5999),542(6000-6999)
   571/542(7000-7999),542(8000-8999),542(9000-9999)
   571/589(2000-2999)
   703/523
.......................................................................
OLD CHURCH                  OLCHVAXADS0 05872 01461 0233  248 AA BA DA DD
   804/779(0000-0999),779(2000-4999),779(7000-7999)          GC GD GE GG
                                                             GJ GN GR HB
                                                             HD II RC RD
                                                             SH SR TI TU
                                                             UG ZZ
.......................................................................
ONANCOCK                    ONNCVAONDS0 05708 01252 5040  252 AA BA DA GB
   757/302(2000-2999),787,789(0000-0999),789(1000-1999)      GC GD GJ PC
   757/789(2000-2999),789(3000-3999),789(4000-4999)          PL RA RB RC
   757/789(5000-5999),789(6000-6999),789(7000-7999)          RD RF RG RH
   757/789(8000-8999)                                        SA SQ UE
.......................................................................
ORANGE                      ORNGVAORDS0 05844 01655 5040  246 AA BA DA GC
   540/661(0000-0999),661(1000-1999),661(3000-3999)          GD GJ PC PL
   540/661(4000-4999),661(5000-5999),672(0000-7999)          RA RB RC RD
   540/672(9000-9999)                                        RF RG RH SQ
                                                             UE
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ORISKANY	ORSKVAXARS0	06157	01834	0249	244	AA AB BA BC
540/567						DA DD G2 G3
						G4 G5 G6 G7
						G8 GC GE GI
						GJ GL GN GP
						GQ GR HB HC
						HE HG HJ HL
						IA IB IC ID
						IE IF IG IH
						II QA QE RA
						RB RC RD SF
						SH SP SQ ST
						SU T8 TC TD
						TH TI TJ TL
						UA UH UP UQ
						UR US UT UW
						UX UY VA VC
						WE WF WG WH
PAINT BANK	PNBNVAXARS0	06171	01883	3029	244	OE RC RM SQ
540/897(0000-0999),897(4000-4999),897(5000-5999)						UD
540/897(6000-6999)						
PALMYRA	PLMYVAXARS0	05928	01630	0254	928	AA BA DA GC
434/510(0000-0999),510(1000-1999),510(2000-2999)						GD GI GK GR
434/510(3000-3999),510(5000-5999),589,591(0000-0999)						HD PC PL PN
434/591(1000-1999),591(2000-2999),591(3000-3999)						PS RC RD SA
434/591(4000-4999),591(6000-6999)						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
PAMPLIN	PMPLVAXARL0	06077	01618	0233	250	AA BA DA DD
434/248(5000-5999),248(6000-6999),248(9000-9999)						GC GD GM GN
						GR II
PARKSLEY	PRKSVAPKRSM	05686	01249	5040	252	AA BA DA GC
757/665(1000-1999),665(4000-4999),665(5000-5999)						GD PC PL RA
757/665(6000-6999),665(7000-7999)						RB RC RD RF
						RG RH SA SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PEARISBURG	PRBGVAPBDS0	06259	01924	5040	244	AA BA DA GC
540/921(0000-6999),921(8000-9999),922(4000-4999)						GD GJ PC PL
						RA RB RC RD
						RF RG RH SQ
						UE
PEMBROKE	PMBRVAXADS1	06252	01910	0243	244	AA BA DA GN
540/626						GR HD IC OE
						T3 TJ
PENNINGTON GAP	PNGPVAPGDS0	06572	02201	5040	244	AA BA DA GC
276/299(5000-5999),546(0000-6999),546(9000-9999)						GD GJ PC PL
						RA RB RC RD
						RF RG RH SQ
PETERSBURG	CLHGVACODS0	05954	01435	5040	248	AA BA DA GC
804/504(0000-0999),504(4000-4999),504(7000-7999)						GD GJ PC PL
804/504(8000-8999),520,524,526						RA RB RC RD
						RF RG RH SQ
PETERSBURG	PTBGVACDRS0	05969	01456	5040	248	AA BA DA GC
804/590(0000-0999),590(1000-1999),590(2000-2999)						GD PC PL RA
804/590(3000-3999),590(9000-9999)						RB RC RD RF
						RG RH SQ
PETERSBURG	PTBGVAPBDS0	05960	01429	5040	248	AA BA DA GC
804/705,722(0000-0999),722(1000-1999),722(4000-4999)						GD PB PK RA
804/722(6000-6999),722(7000-7999),722(8000-8999)						RB RC RD RF
804/722(9000-9999),732,733,734,765(0000-8999)						RG RH SJ SQ
804/765(9000-9999),861,862,863,957						
PINEY RIVER	PNRVVAPRRSS	06027	01721	5040	250	AA BA DA GC
434/277(5000-5999),277(8000-8999),277(9000-9999)						PC PL RA RB
						RC RD RF RG
						RH SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POCAHONTAS	PCHNVAXARS0	06319	02011	4337	932	AA BA DA DD
276/945(2000-2999),945(5000-5999),945(9000-9999)						GE GG GJ GM
						GN GR HB HD
						PC SQ TU
PORT ROYAL	PTRYVAXARL0	05770	01515	0233	248	AA BA DA GC
804/742(5000-5999)						GD GE GG GJ
						GM GN GR HB
						HD II TI TU
						UG
POTTS CREEK	PTCKVAXARS0	06123	01870	0226	244	AA AB BA BC
540/747(1000-1999),747(2000-2999),747(3000-3999)						DA DD G2 GC
540/747(4000-4999),747(5000-5999),747(9000-9999)						GE GG GI GL
						GN GP GQ GR
						HC HE HG HK
						HL IA IB IC
						ID IF IG IH
						II RA RB RC
						RD SH SP ST
						SU SV T8 TC
						TD TH TI TL
						UA UG UP UQ
						UR US UT UW
						UX UY VA VC
						WE
POUND	PONDVAPORSM	06467	02178	5040	244	AA BA DA GC
276/796(2000-2999),796(4000-4999),796(5000-5999)						GD PC PL RA
276/796(7000-7999),796(9000-9999)						RB RC RD RF
						RG RH SQ
POWHATAN	PWHTVAPWDS0	05954	01539	5040	248	AA BA DA GC
804/403(3000-3999),598						GD GJ PC PL
						RA RB RC RD
						RF RG RH SN
						SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PRINCESS ANNE               PRANVAXARS3 05911 01178 0233  252 AA BA DA DD
   757/219(0000-0999),219(1000-1999),219(3000-3999)          GC GD GE GG
   757/219(4000-4999),219(5000-5999),219(6000-6999)          GJ GM GN GR
   757/219(7000-7999),219(8000-8999),219(9000-9999),385      HB HD II TG
   757/427(0000-0999),427(1000-1999),427(2000-2999)          TI TU UA UG
   757/427(3000-3999),427(5000-5999),427(6000-6999)
   757/427(7000-7999),427(9000-9999),430,563(0000-0999)
   757/563(2000-2999),563(6000-6999),563(7000-7999)
   757/563(8000-8999),563(9000-9999)
.......................................................................
PROSPECT                    PRSPVAXARS0 06057 01607 0254  250 AA BA DA GC
   434/574(0000-0999),574(2000-2999),574(3000-3999)          GD GI GK GR
   434/574(4000-4999),574(5000-5999),574(6000-6999)          HD PC PL PN
   434/574(8000-8999)                                        RC RD SA SH
                                                             SP SQ TJ TU
                                                             TW UM UP UR
                                                             WE WG WJ
.......................................................................
PROVIDENCE FORGE            PRFRVAPFRS0 05886 01404 5040  248 AA BA DA GC
   804/966(1000-1999),966(2000-2999),966(5000-5999)          GD PC PL RA
   804/966(7000-7999),966(8000-8999),966(9000-9999)          RB RC RD RF
                                                             RG RH SQ
.......................................................................
PROVIDENCE FORGE            QNTNVAQNRS1 05877 01426 5040  248 AA BA DA GC
   804/932(3000-3999),932(4000-4999),932(5000-5999)          GD PC PL RA
   804/932(8000-8999),932(9000-9999)                         RB RC RD RF
                                                             RG RH SQ
.......................................................................
PULASKI                     PLSKVAPUDS0 06315 01899 5040  244 AA BA DA GC
   540/980,994(0000-0999),994(1000-1999),994(2000-2999)      GD GJ PC PL
   540/994(3000-3999),994(5000-5999),994(8000-9999)          RA RB RC RD
                                                             RF RG RH SQ
.......................................................................
PUNGO                       PUNGVAXARS2 05914 01167 0233  252 AA BA DA DD
   757/426(0000-3999),426(5000-9999),716(2000-2999)          GC GD GE GG
   757/721(0000-0999),721(1000-1999),721(2000-2999)          GJ GM GN GR
   757/721(3000-3999),721(4000-4999),721(5000-5999)          HB HD II TG
   757/721(6000-6999),721(7000-7999),721(9000-9999)          TI TU UA UG
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
QUANTICO	QNTCVAXARS1	05716	01574	0233	236	AA BA DA DD
571/494(4000-4999)						GC GD GE GG
703/630(0000-0999),630(1000-1999),630(2000-2999)						GJ GM GN GR
703/630(3000-3999),630(4000-4999),630(5000-5999)						HB HD II SV
703/630(6000-6999),630(7000-7999),630(8000-8999),632						TI TJ TU UA
703/634(1000-1999),640(0000-2999),640(5000-7999)						UG WJ
703/640(9000-9999),985						
RADFORD	RDFRVARADS0	06280	01879	5040	244	AA BA DA GC
540/633(0000-0999),633(1000-1999),633(2000-2999)						GD GJ PC PL
540/633(3000-3999),633(4000-4999),633(5000-5999)						RA RB RC RD
540/633(6000-6999),633(9000-9999),639,731,831(1000-1999)						RF RG RH SQ
540/831(2000-2999),831(4000-4999),831(5000-5999)						UE
540/831(6000-6999),831(7000-7999)						
RAPHINE	RPHNVAXADS0	06007	01772	0233	244	AA BA DA DD
540/377(2000-3999),377(5000-6999),377(9000-9999)						GC GD GN GR
						II TU
REEDVILLE	RDVLVAXADS0	05736	01345	0233	248	AA BA DA DD
804/453(3000-7999),453(9000-9999)						GC GD GN GR
						II TU
REMINGTON	RMTNVARERSM	05762	01647	5040	246	AA BA DA GC
540/439(0000-0999),439(1000-1999),439(2000-2999)						GD PC PL RA
540/439(3000-3999),439(4000-4999),439(6000-6999)						RB RC RD RF
540/439(7000-7999),439(8000-8999),439(9000-9999)						RG RH SQ
RENAN	RENNVAXARS0	06179	01658	0244	250	AA BA DA GC
434/335						GD GR RA RB
						RC RD RM SH
						SV TI TJ TK
						UG UR

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
RESTON                      RSTNVABHDS3 05647 01638 7228  236 BA DA
   240/206(7000-7999),280(3000-3999),342(5000-5999),402
   240/448(2000-2999),541(4000-4999),620(0000-0999)
   301/232(9000-9999),250(2000-2999),250(4000-4999)
   301/250(9000-9999),256(3000-3999),256(9000-9999)
   301/272(1000-3999),272(6000-6999),272(8000-8999)
   301/272(9000-9999),273(0000-0999),273(2000-2999)
   301/273(9000-9999),276(2000-2999),276(6000-6999)
   301/276(9000-9999),278(9000-9999),281(2000-2999)
   301/281(9000-9999),284(1000-2999),284(5000-7999)
   301/284(9000-9999),287(0000-0999),287(2000-3999)
   301/287(9000-9999),288(9000-9999),289(3000-3999)
   301/289(9000-9999),291(9000-9999),296(0000-5999)
   301/296(7000-9999),337(2000-2999),348(1000-1999)
   301/348(3000-3999),364(1000-1999),479(1000-1999)
   301/479(3000-3999),679(2000-2999),686(3000-3999)
   301/755(0000-2999),778(1000-1999),861(2000-2999)
   301/968(0000-2999),968(4000-4999),968(9000-9999)
.......................................................................
RICH VALLEY                 RCVYVAXARS0 06408 02002 4511  956 AA BA DA GI
   276/624(0000-0999),624(3000-3999)                         GK GR HD PC
                                                             PL PN RC RD
                                                             RM SA SH SP
                                                             SQ TJ TU TW
                                                             UP UR WE WG
                                                             WJ
.......................................................................
RICHLANDS                   RCLDVAXA0MD 06399 02055 7299  932 BA DA
   276/242(9000-9999)
.......................................................................
RICHLANDS                   RCLDVAXA1MD 06399 02055 7299  932 BA DA
      /
.......................................................................
RICHLANDS                   RCLDVAXAAMD 06399 02055 7238  932 BA DA
   276/210(9000-9999),244(3000-3999),322(6000-6999)
   276/385(6000-6999),498(2000-2999),597(5000-5999)
   276/945(4000-4999)
   304/409(3000-3999),557(3000-3999)
   681/255(9000-9999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
RICHLANDS                   RCLDVAXADS0 06399 02055 4337  932 AA BA DA DD
   276/596(0000-0999),596(2000-2999),596(5000-9999),963,964  GE GG GJ GN
   276/964                                                   GR HB HD PB
                                                             RD SP SQ ST
                                                             TH TI TU UG
.......................................................................
RICHMOND                    RCMDVACGDS0 05928 01465 5040  248 AA BA DA GC
   804/271,274(1000-1999),275,279,383(6000-6999)             GD GJ PC PL
   804/714(0000-0999),714(1000-1999),714(2000-2999)          RA RB RC RD
   804/714(3000-3999),743                                    RF RG RH SQ
.......................................................................
RICHMOND                    RCMDVAGKDS0 05910 01502 5040  248 AA BA DA GC
   804/659,740,741,750,754(0000-0999),754(1000-1999)         GD GJ PC PL
   804/754(2000-2999),754(3000-3999),754(4000-4999)          RA RB RC RD
   804/754(7000-7999),754(8000-8999),754(9000-9999),759      RF RG RH SQ
.......................................................................
RICHMOND                    RCMDVAGRDS0 05906 01472 5040  248 AA BA DA GC
   804/225,325(2000-2999),343,344,371(0000-2999)             GD GJ PA PJ
   804/371(4000-9999),373,404(0000-1999),525(3000-3999),628  RA RB RC RD
   804/643,644,646,648,649,663(0000-4999),663(6000-6999)     RF RG RH SH
   804/663(9000-9999),692,697,698(1000-1999),698(2000-2999)  SQ UE ZZ
   804/698(3000-3999),698(4000-4999),698(5000-5999)
   804/698(6000-6999),698(7000-7999),698(8000-8999),771,772
   804/775,780,782,783,786,787(1000-1999),787(2000-2999)
   804/787(5000-5999),787(6000-6999),787(7000-7999)
   804/787(8000-8999),787(9000-9999),788,819(1000-1999)
   804/819(2000-2999),819(3000-3999),819(4000-4999)
   804/819(5000-5999),819(6000-6999),819(7000-7999)
   804/819(8000-8999),827,828,868(1000-4999),868(7000-7999)
   804/868(7000-7999)
.......................................................................
RICHMOND                    RCMDVAGRDS1 05906 01472 5040  248 AA BA DA GC
   804/235                                                   GD GJ PA RA
                                                             RB RC RD RF
                                                             RG RH SH SQ
                                                             UE ZZ
.......................................................................
RICHMOND                    RCMDVAGRG0N 05906 01472 5040  248 GB
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RICHMOND	RCMDVAGRGT1	05906	01472	5040	248	DA
804/263(9000-9999)						
RICHMOND	RCMDVAGRGT2	05906	01472	4772	248	BA DA GE GJ
804/234(8000-8999),312(0000-0999),496(7000-7999)						GR HB IB RC
804/507(5000-6999),509(0000-0999),528(3000-3999)						RD SH SQ T1
804/601(5000-5999),624(2000-6999),930(3000-3999)						T2 UG UP UR
						US
RICHMOND	RCMDVAGRPS1	05906	01472	5040	248	DA
804/454(9000-9999)						
RICHMOND	RCMDVAGRX4X	05906	01472	4772	248	BA DA GE GJ
804/200(4000-5999),205(1000-1999),237(0000-0999)						GR HB IB RC
804/292(6000-6999),302(6000-6999),302(7000-7999)						RD SH SQ T1
804/302(8000-9999),368(1000-1999),412(6000-6999)						T2 UG UP UR
804/414(6000-6999),414(7000-7999),420(4000-4999)						US
804/441(9000-9999),454(7000-8999),459(4000-4999)						
804/459(6000-6999),482(2000-4999),486(9000-9999)						
804/532(6000-6999),591(1000-1999),887(6000-6999)						
804/977(4000-4999),977(6000-6999)						
RICHMOND	RCMDVAGYDS0	05906	01514	5040	248	AA BA DA GC
804/360,364						GD GJ PC PL
						RA RB RC RD
						RF RG RH SQ
RICHMOND	RCMDVAHLCG0	05916	01472	5040	248	BA DA GC GD
/						PB PK RA RB
						RC RD RF RG
						RH SH SN SQ
RICHMOND	RCMDVAHRDS0	05897	01486	5040	248	AA BA DA GC
804/261,262,264,266,371(3000-3999),515,553						GD GJ PC PL
804/627(0000-0999),627(4000-4999),627(5000-5999)						RA RB RC RD
804/627(6000-6999),627(7000-7999),627(8000-8999)						RF RG RH SP
804/627(9000-9999),727(8000-8999)						SQ UE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
RICHMOND	RCMDVAHSDS0	05900	01495	5040	248	AA BA DA G1	
804/501(0000-0999),501(1000-1999),501(2000-2999)						GC GD GJ PC	
804/501(3000-3999),501(4000-4999),501(5000-5999)						PL RA RB RC	
804/501(7000-7999),576,672(0000-0999),672(1000-1999)						RD RF RG RH	
804/672(2000-2999),672(3000-3999),672(5000-5999)						SQ	
804/672(6000-6999),672(7000-7999),672(8000-8999)							
804/672(9000-9999),755,756							
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RICHMOND	RCMDVAIT52N	05928	01476	5040	248	GB	
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RICHMOND	RCMDVAIT6MD	05928	01476	7947	248	GR
434/252(7000-7999),253(7000-7999),254(7000-7999)						
434/265(7000-7999),265(9000-9999),288(7000-7999)						
434/289(7000-7999),339(7000-7999),362(7000-7999)						
434/460(7000-7999),533(6000-6999),542(7000-7999)						
434/568(6000-6999),577(7000-7999),602(7000-7999)						
434/623(7000-7999),735(7000-7999),736(7000-7999)						
434/755(6000-6999),772(7000-7999),789(7000-7999)						
434/829(7000-7999),878(7000-7999),879(8000-8999)						
434/886(7000-7999)						
530/293(6000-6999),358(6000-6999),503(8000-8999)						
530/535(6000-6999)						
804/208(7000-7999),220(7000-7999),223(7000-7999)						
804/234(7000-7999),250(7000-7999),251(7000-7999)						
804/258(7000-7999),265(2000-2999),286(7000-7999)						
804/292(7000-7999),293(7000-7999),294(7000-7999)						
804/299(7000-7999),331(7000-7999),372(1000-1999)						
804/375(7000-7999),394(7000-7999),410(6000-6999)						
804/424(7000-7999),438(7000-7999),451(7000-7999)						
804/462(4000-4999),463(7000-7999),466(7000-7999)						
804/472(0000-0999),476(5000-5999),478(2000-2999)						
804/480(7000-7999),491(7000-7999),493(6000-6999)						
804/505(7000-7999),529(4000-4999),544(7000-7999)						
804/552(7000-7999),557(7000-7999),596(7000-7999)						
804/597(7000-7999),661(7000-7999),667(7000-7999)						
804/668(4000-4999),669(7000-7999),719(7000-7999)						
804/724(6000-6999),776(3000-3999),781(5000-5999)						
804/792(7000-7999),803(7000-7999),858(7000-7999)						
804/884(7000-7999),885(7000-7999),886(7000-7999)						
804/913(7000-7999),961(7000-7999),993(5000-5999)						
916/354(7000-7999),527(6000-6999)						
RICHMOND	RCMDVAIT72N	05928	01476	5040	248	GB

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RICHMOND	RCMDVAIT76T	05928	01476	5040	248	BA DA GB GC
/						GD PC RA RB
						RC RD RF RG
						RH SH SN SQ
						UE
RICHMOND	RCMDVAITDS0	05928	01476	5040	248	AA BA DA GB
804/276,383(0000-5999),383(7000-9999),674,675(0000-0999)						GC GD GJ PC
804/675(1000-1999),675(2000-2999),675(3000-3999)						PL RA RB RC
804/675(4000-4999),675(7000-7999),675(9000-9999),745						RD RF RG RH
						SN SP SQ UE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	--	-- -- --	
RICHMOND	RCMDVAITIMD	05928	01476	7238	248	BA	DA	(C)
434/206(3000-3999),233(3000-3999),246(7000-7999)								(C)
434/253(6000-6999),254(3000-3999),288(3000-3999)								(C)
434/336(6000-6999),339(4000-4999),533(8000-8999)								(C)
434/602(3000-3999),602(4000-4999),623(3000-3999)								(C)
434/738(4000-4999)								(C)
804/205(3000-3999),205(9000-9999),206(3000-3999)								(C)
804/210(3000-3999),214(4000-4999),250(4000-4999)								(C)
804/259(3000-3999),286(3000-3999),293(4000-4999)								(C)
804/298(3000-3999),309(3000-3999),312(8000-8999)								(C)
804/318(5000-5999),322(7000-7999),325(8000-8999)								(C)
804/368(3000-3999),369(3000-3999),372(4000-4999)								(C)
804/390(3000-3999),403(7000-7999),404(4000-4999)								(C)
804/416(5000-5999),416(6000-6999),416(7000-7999)								(C)
804/418(4000-4999),424(3000-3999),431(3000-3999)								(C)
804/442(3000-3999),466(3000-3999),472(6000-6999)								(C)
804/476(3000-3999),480(3000-3999),482(5000-6999)								(C)
804/482(7000-7999),482(8000-8999),486(2000-2999)								(C)
804/491(4000-4999),493(4000-4999),499(3000-3999)								(C)
804/505(3000-3999),518(3000-3999),537(3000-3999)								(C)
804/542(4000-4999),585(3000-3999),588(3000-3999)								(C)
804/588(4000-4999),589(3000-3999),593(2000-2999)								(C)
804/593(3000-3999),596(3000-3999),597(4000-4999)								(C)
804/608(5000-5999),609(4000-5999),625(3000-3999)								(C)
804/655(3000-3999),655(4000-4999),663(5000-5999)								(C)
804/663(7000-7999),668(7000-7999),709(3000-3999)								(C)
804/718(2000-3999),729(6000-6999),774(2000-2999)								(C)
804/774(3000-4999),776(4000-4999),785(8000-8999)								(C)
804/789(7000-7999),799(2000-3999),801(3000-3999)								(C)
804/802(4000-4999),823(6000-6999),829(7000-7999)								(C)
804/883(4000-4999),885(6000-6999),886(9000-9999)								(C)
804/887(3000-3999),887(5000-5999),887(7000-7999)								(C)
804/887(8000-8999),893(5000-5999),893(8000-8999)								(C)
804/904(3000-6999),923(0000-1999),923(8000-9999)								(C)
804/966(3000-3999),967(3000-3999),977(7000-7999)								(C)
804/977(8000-8999),985(3000-3999),993(3000-3999)								(C)

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
RICHMOND	RCMDVALSDS0	05922	01486	5040	248	AA BA	DA GC
804/267(1000-1999),267(2000-2999),267(3000-3999)						GD GJ	PB PK
804/267(5000-5999),267(7000-7999),267(8000-8999),272,320						RA RB	RC RD
804/323,327,330,560,955(2000-3999)						RF RG	RH SQ
RICHMOND	RCMDVAPEDS0	05901	01502	5040	248	AA BA	DA GC
804/217(0000-0999),217(4000-4999),217(5000-5999)						GD GJ	PB PK
804/217(6000-6999),217(7000-7999),217(8000-8999)						RA RB	RC RD
804/217(9000-9999),270,273(0000-0999),273(1000-1999)						RF RG	RH SH
804/273(2000-2999),273(3000-3999),273(4000-4999)						SN SQ	
804/273(5000-5999),273(6000-6999),273(7000-7999)							
804/273(9000-9999),284,290(0000-0999),290(1000-1999)							
804/290(2000-2999),290(4000-4999),290(5000-5999)							
804/290(6000-6999),290(7000-7999),290(8000-8999)							
804/290(9000-9999),346(0000-0999),346(1000-1999)							
804/346(2000-2999),346(3000-3999),346(4000-4999)							
804/346(5000-5999),346(8000-8999),346(9000-9999)							
804/398(4000-7999),418(6000-6999),418(7000-7999)							
804/418(8000-8999),527,548(1000-1999),548(2000-2999)							
804/548(7000-7999),548(8000-8999),588(1000-2999),747							
804/762(4000-4999),762(5000-5999),762(6000-6999)							
804/762(7000-7999),762(8000-8999),762(9000-9999)							
804/855(3000-3999),855(5000-6999),934(0000-0999)							
804/934(2000-9999),935,965(0000-0999),965(1000-1999)							
804/965(2000-2999),965(5000-5999),965(6000-6999)							
804/965(7000-7999),965(8000-8999),965(9000-9999)							
804/967(0000-0999),967(1000-1999),967(2000-2999)							
804/967(5000-5999),967(6000-6999),967(7000-7999)							
804/967(8000-8999),967(9000-9999),968(2000-2999)							
804/968(3000-3999),968(4000-4999),968(5000-5999)							
804/968(6000-6999),968(7000-7999)							

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RICHMOND	RCMDVAPSDS0	05907	01492	5040	248	AA BA DA GC
804/281,282,285,287,288,289(1000-1999),289(2000-2999)						GD GJ PB PK
804/289(3000-3999),289(4000-4999),289(5000-5999)						RA RB RC RD
804/289(6000-6999),289(7000-7999),289(8000-8999)						RF RG RH SJ
804/289(9000-9999),484(1000-1999),484(3000-3999)						SP SQ UE
804/484(6000-6999),484(7000-7999),484(8000-8999)						
804/662(1000-1999),662(2000-2999),662(3000-3999)						
804/662(4000-4999),662(5000-5999),662(6000-6999)						
804/662(7000-7999),662(8000-8999),662(9000-9999),673						
804/922(4000-4999),922(5000-5999),922(8000-8999)						
RICHMOND	RCMDVARADS0	05906	01462	5040	248	AA BA DA GC
804/222,226,236(0000-0999),236(1000-1999),236(2000-2999)						GD GJ PC PL
804/236(3000-3999),236(4000-4999),236(5000-5999)						RA RB RC RD
804/236(7000-7999),236(8000-8999),236(9000-9999)						RF RG RH SP
804/652(0000-0999),652(1000-1999),652(2000-2999)						SQ
804/652(3000-3999),652(4000-4999),652(6000-6999)						
RICHMOND	RCMDVASNDS0	05899	01474	5040	248	AA BA DA GC
804/228(0000-3999),228(5000-9999),321,329,510(7000-7999)						GD PC PL RA
804/510(7000-7999)						RB RC RD RF
						RG RH SQ

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
RICHMOND                    RCMDVASRDS0 05907 01479 5040  248 AA BA DA GC
   804/204(0000-0999),204(1000-1999),204(2000-2999)          GD PA PJ RA
   804/204(3000-3999),204(4000-4999),204(5000-5999)          RB RC RD RF
   804/204(6000-6999),204(7000-7999),204(8000-8999),209      RG RH SH SN
   804/213(0000-0999),213(1000-1999),213(3000-3999)          SP SQ UE
   804/213(4000-4999),213(5000-5999),213(7000-7999)
   804/213(8000-8999),213(9000-9999),219(0000-0999)
   804/219(2000-2999),219(5000-5999),254,257,278(0000-0999)
   804/278(1000-1999),278(2000-2999),278(3000-3999)
   804/278(4000-4999),278(5000-5999),278(6000-6999)
   804/278(8000-8999),278(9000-9999),340(0000-0999)
   804/340(1000-1999),340(2000-2999),340(3000-3999)
   804/340(4000-4999),340(5000-5999),340(8000-8999)
   804/340(9000-9999),341,342,351(0000-0999),351(1000-1999)
   804/351(2000-2999),351(3000-3999),351(4000-4999),353,354
   804/355,358,359,573(0000-0999),573(2000-2999)
   804/573(5000-5999),573(6000-6999),593(7000-7999)
   804/678(0000-0999),678(1000-1999),678(2000-2999)
   804/678(3000-3999),678(4000-4999),678(5000-5999)
   804/678(6000-6999),678(7000-7999),793(2000-6999)
   804/997(0000-0999),998(2000-2999),998(4000-4999)
   804/998(5000-5999),998(6000-6999),998(8000-8999)
   804/998(9000-9999)
.......................................................................
RICHMOND                    RCMDVASRRS0 05907 01479 5040  248 AA BA DA GC
   804/367                                                   GD PA RA RB
                                                             RC RD RF RG
                                                             RH SH SP SQ
                                                             UE
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RICHMOND	RCMEVABADS0	05921	01481	8357	248	DA DD
434/327(5000-5999)						
804/200(1000-1999),200(6000-7999),217(3000-3999)						
804/228(4000-4999),234(1000-1999),237(1000-1999)						
804/237(5000-5999),237(6000-6999),237(7000-8999)						
804/377(4000-5999),403(6000-6999),412(0000-3999)						
804/412(4000-4999),412(7000-7999),412(9000-9999)						
804/414(0000-0999),414(1000-1999),414(2000-2999)						
804/414(3000-3999),414(9000-9999),415(0000-3999)						
804/415(5000-5999),415(9000-9999),416(0000-0999)						
804/416(1000-1999),416(2000-2999),416(3000-3999)						
804/416(9000-9999),417(0000-3999),417(5000-5999)						
804/417(9000-9999),419(0000-2999),419(8000-9999)						
804/433(1000-2999),457(1000-1999),476(6000-7999)						
804/478(1000-1999),483,491(1000-1999),510(5000-5999)						
804/518(0000-0999),518(1000-1999),518(2000-2999)						
804/518(4000-4999),518(7000-7999),518(9000-9999),521						
804/523(8000-8999),532(0000-0999),532(1000-1999)						
804/532(2000-2999),532(3000-3999),532(9000-9999)						
804/545(4000-5999),545(6000-7999),591(2000-3999)						
804/608(3000-3999),620(3000-3999),631(0000-0999)						
804/657(5000-5999),672(4000-4999),708(5000-5999)						
804/718(4000-4999),749(6000-6999),818(7000-7999)						
804/834(5000-5999),843(1000-1999),932(1000-1999)						
804/968(1000-1999),998(1000-1999)						

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RICHMOND	RCMEVABADSA	05921	01481	8357	248	DA DD
434/205(2000-2999),529(3000-3999)						
540/509(2000-2999),759(5000-5999)						
804/239(1000-1999),259(5000-5999),265(1000-1999)						
804/292(3000-3999),309(4000-4999),331(3000-3999)						
804/390(2000-2999),420(1000-1999),420(6000-6999)						
804/433(4000-4999),448(7000-7999),461(2000-2999)						
804/466(5000-5999),480(5000-5999),489(5000-5999)						
804/525(1000-2999),549(4000-5999),588(5000-5999)						
804/654(7000-7999),665(1000-1999),665(2000-2999)						
804/665(9000-9999),793(0000-0999),799(4000-4999)						
804/799(5000-5999),822(3000-4999),823(4000-4999)						
804/836(1000-1999),876(8000-8999),887(1000-1999)						
804/887(2000-2999),887(4000-4999),934(1000-1999)						
804/939(6000-6999),955(1000-1999),955(4000-4999)						
804/977(5000-5999)						
RIDGEWAY	RDWYVAXARS0	06311	01711	0254	244	AA BA DA GC
276/956						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
RINGGOLD	RNGLVARGRSM	06261	01626	5040	250	BA DA GB GC
/						GD PC PL RA
						RB RC RD RF
						RG RH SQ
ROANOKE	RONKVABKDS0	06189	01808	5040	244	AA BA DA GC
540/265,362,366,561,563						GD GJ PC PL
						RA RB RC RD
						RF RG RH SH
						SP SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROANOKE	RONKVABSRS0	06176	01797	5040	244	AA BA DA GC
540/977(0000-0999),977(1000-1999),977(2000-2999)						GD PC PL RA
540/977(3000-3999),977(4000-4999),977(5000-5999)						RB RC RD RF
540/977(6000-6999),977(7000-7999),977(9000-9999)						RG RH SQ
ROANOKE	RONKVACSDS0	06211	01807	5040	244	AA BA DA GC
540/725,769(0000-0999),769(2000-2999),769(4000-4999)						GD GJ PC PL
540/769(5000-5999),769(6000-6999),772,774,776						RA RB RC RD
540/929(4000-4999),989						RF RG RH SQ
ROANOKE	RONKVACVRS0	06193	01817	5040	244	AA BA DA GC
540/562(0000-0999),562(1000-1999),562(2000-2999)						GD PC PL RA
540/562(3000-3999),562(4000-4999),562(5000-5999)						RB RC RD RF
540/562(6000-6999),562(7000-7999),562(9000-9999)						RG RH SQ
ROANOKE	RONKVAGCRS0	06199	01795	5040	244	AA BA DA GC
540/427(0000-0999),427(1000-1999),427(2000-2999)						GD PC PL RA
540/427(3000-3999),427(4000-4999),427(5000-5999)						RB RC RD RF
540/427(9000-9999)						RG RH SQ
ROANOKE	RONKVALK52N	06196	01802	5040	244	GB
/						
ROANOKE	RONKVALK52T	06196	01802	5040	244	BA DA GB GC
/						GD PA RA RB
						RC RD RF RG
						RH SH SN SQ
						TB UE ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ROANOKE                     RONKVALKDS0 06196 01802 5040  244 AA BA DA GC
   540/206(1000-1999),224,266(5000-6999),342,343,344,345     GD GE GJ GR
   540/510(0000-0999),510(1000-1999),510(2000-2999)          PA PJ RA RB
   540/510(3000-3999),510(4000-4999),510(6000-6999)          RC RD RF RG
   540/510(7000-7999),510(8000-8999),510(9000-9999)          RH SH SQ UE
   540/512(1000-1999),512(3000-3999),512(4000-4999)          ZZ
   540/512(5000-5999),524(3000-7999),526(1000-2999)
   540/581(0000-0999),581(1000-1999),581(3000-3999)
   540/581(6000-6999),581(7000-7999),581(8000-8999)
   540/581(9000-9999),853,855(2000-2999),855(3000-3999)
   540/855(5000-5999),855(6000-6999),855(9000-9999),857
   540/981(0000-0999),981(1000-1999),981(2000-2999)
   540/981(3000-3999),981(6000-6999),981(7000-7999)
   540/981(8000-8999),981(9000-9999),982,983,985
.......................................................................
ROANOKE                     RONKVALKG1N 06196 01802 5040  244 GB
      /
.......................................................................
ROANOKE                     RONKVALKG1T 06196 01802 5040  244 GB
      /
.......................................................................
ROANOKE                     RONKVALKX0Y 06196 01802 8357  244 DA DD
   540/278(1000-2999),391(4000-4999),765(1000-1999)
   540/808(1000-1999)
.......................................................................
ROANOKE                     RONKVALKX1Y 06196 01802 7299  244 BA DA
      /
.......................................................................
ROANOKE                     RONKVALKXLY 06196 01802 7299  244 BA DA GJ GQ (C)
   540/329(9000-9999),444(7000-7999)                         HA IB II IP (C)
                                                             UG          (C)
.......................................................................
ROANOKE                     RONKVALKXMY 06196 01802 8357  244 DA DD
   540/491(2000-2999),597(1000-1999),643(4000-4999)
   540/835(2000-2999),875(1000-1999),986(2000-2999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ROANOKE                     RONKVALKXVX 06196 01801 7238  244 BA DA       (C)
   276/321(6000-6999),346(8000-8999),352(3000-3999)                       (C)
   276/365(3000-3999),403(8000-8999),415(3000-3999)                       (C)
   276/421(3000-3999),524(3000-3999),693(4000-4999)                       (C)
   276/738(3000-3999),796(3000-3999),807(6000-6999)                       (C)
   276/865(6000-6999),926(3000-3999),991(5000-5999)                       (C)
   540/204(9000-9999),235(3000-3999),254(4000-4999)                       (C)
   540/267(8000-8999),268(6000-6999),283(5000-5999)                       (C)
   540/302(4000-4999),307(3000-3999),319(6000-6999)                       (C)
   540/328(4000-4999),358(3000-3999),377(4000-4999)                       (C)
   540/393(6000-6999),440(2000-2999),456(5000-5999)                       (C)
   540/553(8000-8999),569(3000-3999),569(4000-4999)                       (C)
   540/572(3000-3999),585(3000-3999),613(6000-6999)                       (C)
   540/666(4000-4999),682(7000-7999),707(4000-4999)                       (C)
   540/759(3000-3999),795(3000-3999),912(5000-5999)                       (C)
   540/997(3000-3999)                                                     (C)
.......................................................................
ROANOKE                     RONKVALKXVX 06196 01802 7299  244 BA DA
      /
.......................................................................
ROANOKE                     RONLVA31GT0 06198 01807 7189  244 GR
   540/204(4000-4999),206(2000-2999),206(3000-3999)
   540/266(7000-7999),339(9000-9999),378(7000-7999)
   540/400(0000-0999),400(6000-6999),400(7000-7999)
   540/400(8000-8999),491(9000-9999),562(8000-8999)
   540/682(2000-2999),682(5000-5999),682(8000-8999)
   540/685(2000-2999),685(4000-4999),904(2000-2999)
   540/904(5000-5999),904(6000-6999),904(7000-7999)
   540/929(8000-8999)
.......................................................................
ROANOKE                     SWVLVASVDS0 06182 01779 5040  244 AA BA DA GC
   540/890,892(5000-5999),947(0000-0999),947(2000-2999)      GD GJ PC PL
   540/947(5000-5999)                                        RA RB RC RD
                                                             RF RG RH SA
                                                             SQ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCKVILLE	RKVLVARKRS1	05897	01529	5040	248	AA BA DA GC
804/749(3000-3999),749(4000-4999),749(8000-8999)						PC PL RA RB
						RC RD RF RG
						RH SQ
ROCKY GAP	RCGPVAXARS0	06309	01969	4337	932	AA BA DA DD
276/928(0000-0999),928(1000-1999)						GE GG GJ GM
						GN GR HB HD
						PC SH SQ TG
						TU
ROCKY MOUNT	RCMTVAXA02T	06241	01762	0254	244	GB
/						
ROCKY MOUNT	RCMTVAXADS0	06241	01762	0254	244	AA BA DA GC
540/482,483,484(0000-2999),484(4000-9999),489,575						GD GI GK GR
						HB HD PB PK
						PN RC RD SA
						SH SP SQ T1
						TH TJ TU TW
						UM UP UR WE
						WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCKYMOUNT	RONKVALKEMD	06916	01802	7947	244	GR
276/222(7000-7999),288(1000-1999),292(7000-7999)						
276/302(7000-7999),318(7000-7999),323(7000-7999)						
276/376(5000-5999),383(7000-7999),421(7000-7999)						
276/437(7000-7999),455(7000-7999),495(6000-6999)						
276/524(7000-7999),582(7000-7999),622(7000-7999)						
276/633(7000-7999),681(7000-7999),693(1000-1999)						
276/738(7000-7999),790(6000-6999),796(0000-0999)						
276/832(7000-7999),833(7000-7999),835(6000-6999)						
276/859(6000-6999),861(7000-7999),865(8000-8999)						
276/883(7000-7999),934(8000-8999)						
540/228(7000-7999),254(6000-6999),257(7000-7999)						
540/268(4000-4999),307(7000-7999),328(7000-7999)						
540/329(7000-7999),346(7000-7999),348(7000-7999)						
540/358(7000-7999),377(8000-8999),393(7000-7999)						
540/404(7000-7999),456(3000-3999),466(7000-7999)						
540/509(7000-7999),565(7000-7999),572(5000-5999)						
540/707(7000-7999),750(7000-7999),784(7000-7999)						
540/787(7000-7999),795(7000-7999),838(4000-4999)						
540/909(7000-7999),912(7000-7999),929(6000-6999)						
540/947(6000-6999),997(6000-6999)						
ROSE HILL	RSHLVALERSM	06624	02245	5040	244	AA BA DA GC
276/445(3000-3999),445(4000-4999),445(5000-5999)						GD RA RB RC
276/861(3000-3999)						RD RF RG RH
						SQ
RURAL RETREAT	RRRTVAXARS0	06389	01955	4511	956	AA BA DA GI
276/686						GK GR HD PC
						PL PN RC RD
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RUSTBURG 434/332	RSBGVAXARS0	06123	01675	0254	250	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
SAINT CHARLES 276/383(4000-4999)	STCHVASCRSM	06568	02211	5040	244	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
SAINT PAUL 276/762(0000-0999),762(2000-2999),762(5000-5999) 276/762(7000-7999),762(9000-9999)	STPLVASPRSM	06481	02111	5040	244	AA BA DA GC GD PC PL
SALEM 540/380(1000-1999),380(2000-2999),380(3000-3999) 540/380(4000-4999),380(5000-5999),380(6000-6999)	SALMVAFLRSM	06212	01830	5040	244	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
SALEM 540/384(6000-6999),384(7000-7999)	SALMVAMCRS1	06189	01832	5040	244	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
SALEM 540/375,378(0000-1999),378(3000-3999),378(5000-5999) 540/378(8000-8999),387,389,986(0000-0999),986(1000-1999) 540/986(1000-1999)	SALMVASADS0	06202	01821	5040	244	AA BA DA GC GD GJ PC PL RA RB RC RD RF RG RH SP SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SALTVILLE	SLVLVAXARS0	06436	02026	4511	956	AA BA DA GI
276/496(0000-1999),496(3000-5999),496(7000-8999)						GK GR HD PC
						PL PN RC RD
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
SALUDA	SALDVAXARS1	05810	01356	0233	248	AA BA DA DD
804/758(0000-6999),758(8000-9999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TI
						TU UG
SANDSTON	SNTNVASSDS0	05896	01453	5040	248	AA BA DA GC
804/328(0000-0999),328(1000-1999),328(2000-2999)						GD GJ PC PL
804/328(3000-3999),328(4000-4999),328(5000-5999)						RA RB RC RD
804/328(6000-6999),328(8000-8999),328(9000-9999),737						RF RG RH SQ
804/781(0000-0999),781(1000-1999),952(6000-6999)						UE
804/952(7000-7999),952(8000-8999)						
SANDY LEVEL	SNLVVAXARS0	06218	01709	0244	250	AA BA DA GC
434/927						GD GR RA RB
						RC RD RM SH
						SV TI TJ TK
						UG UR
SCHUYLER	SCHLVAXARS0	05983	01683	0254	928	AA BA DA GC
434/831(0000-5999),831(9000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SCOTTSVILLE	SCVLVAXADS0	05962	01656	0254	928	AA BA DA GC
434/212(8000-8999),286(0000-0999),286(2000-2999)						GD GI GK GR
434/286(3000-3999),286(4000-4999),286(6000-6999)						HA HD HE PC
434/286(7000-7999),286(8000-8999),286(9000-9999)						PL PN PS RC
						RD SA SH SP
						SQ TJ TU TW
						UM UP UR WE
						WG WJ
SHAWSVILLE	SHVLVASWRSM	06242	01834	5040	244	AA BA DA GC
540/268(1000-1999),268(2000-2999),268(5000-5999)						GD PC PL RA
540/268(9000-9999)						RB RC RD RF
						RG RH SQ
SHENANDOAH	SHNDVAXARS0	05849	01757	0254	246	AA BA DA GC
540/652(0000-0999),652(1000-1999),652(2000-2999)						GD GI GK GR
540/652(3000-3999),652(4000-4999),652(6000-6999)						HD PC PL PN
540/652(8000-8999),652(9000-9999)						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
SHIPPS CORNER	PRANVAXBDS0	05907	01185	0233	252	AA BA DA DD
757/368,468						GC GD GE GG
						GJ GN GR HB
						HD II RC RD
						SH SR TG TI
						TU UA UG ZZ
SMITHFIELD	SMFDVAXARS0	05928	01288	0233	252	AA BA DA DD
757/356(0000-0999),356(1000-1999),356(8000-8999)						GC GD GG GN
757/356(9000-9999),357,365						GR HB HD II
						RC RD SH SQ
						TG TI TU UG
						ZZ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SOUTH BOSTON	SBTNVAXADS0	06202	01582	0254	250	AA BA DA GC
434/517(0000-0999),517(2000-9999),572(0000-6999)						GD GI GK GR
434/572(8000-9999),575						HB HD PB PK
						PN RC RD SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
SOUTH BRUNSWICK	SBWKVAXARS1	06118	01421	0233	248	AA BA DA DD
434/577(2000-2999),577(3000-3999),577(9000-9999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TI
						TU UG
SOUTH HILL	STHLVAXARS0	06122	01473	0254	248	AA BA DA GC
434/447,584(0000-2999),584(3000-5999),584(6000-6999)						GD GI GK GR
434/774(2000-3999),955(2000-9999)						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
SPENCER	SPNCVAXARS0	06316	01730	0254	244	AA BA DA GC
276/934(1000-3999),934(5000-5999),934(9000-9999),957						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
SPERRYVILLE	SRVLVASPRSM	05781	01721	5040	246	AA BA DA GC
540/987(3000-3999),987(8000-8999),987(9000-9999)						GD PC PL RA
540/999(2000-3999)						RB RC RD RF
						RG RH SQ
SPOTSYLVANIA	SPTSVASPDS0	05812	01571	5040	246	AA BA DA GC
540/507(7000-7999),582(2000-2999),582(3000-3999)						GD GJ PC PL
540/582(5000-5999),582(6000-6999),582(7000-7999)						RA RB RC RD
540/582(8000-8999),582(9000-9999)						RF RG RH SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
STAFFORD                    STFRVAXARS0 05744 01577 0233  236 AA BA DA DD
   540/288(0000-0999),288(1000-1999),288(2000-2999)          GC GD GE GG
   540/288(3000-3999),288(5000-5999),288(8000-8999)          GJ GM GN GR
   540/288(9000-9999),657(0000-0999),657(1000-1999)          HB HD II SV
   540/657(2000-2999),657(4000-4999),657(5000-5999)          TI TU UA UG
   540/657(6000-6999),657(7000-7999),657(8000-8999)          WJ
   540/657(9000-9999),658(0000-1999),658(4000-9999),659,720
   540/720
.......................................................................
STANARDSVILLE               SDVLVAXADS0 05866 01707 0254  928 AA BA DA GC
   434/985,990(0000-0999),990(1000-1999),990(2000-2999)      GD GI GK GR
   434/990(3000-3999),990(5000-5999),990(9000-9999)          HA HD HE PC
   434/992(0000-0999),992(1000-1999),992(2000-2999)          PL PN PS RC
   434/992(5000-5999)                                        RD SA SH SP
                                                             SQ TJ TU TW
                                                             UM UP UR WE
                                                             WG WJ
.......................................................................
STANLEY                     STNLVAXARS0 05821 01750 0254  246 AA BA DA GC
   540/778(1000-6999),778(8000-8999)                         GD GI GK GR
                                                             HD PC PL PN
                                                             RC RD SA SH
                                                             SP SQ TJ TU
                                                             TW UM UP UR
                                                             WE WG WJ
.......................................................................
STAUNTON                    CCVLVACHRSM 05954 01804 5040  244 AA BA DA GC
   540/337(6000-8999)                                        GD PC PL RA
                                                             RB RC RD RF
                                                             RG RH SQ
.......................................................................
STAUNTON                    STDRVASDDS0 05967 01759 5040  244 AA BA DA GC
   540/324(0000-0999),324(1000-1999),337(0000-5999)          GD GJ PC PL
   540/337(9000-9999)                                        RA RB RC RD
                                                             RF RG RH SQ
.......................................................................
STAUNTON                    STTNVAST03N 05953 01781 5040  244 GB
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
STAUNTON                    STTNVAST03T 05953 01781 5040  244 GB
     /
.......................................................................
STAUNTON                    STTNVASTDS0 05953 01781 5040  244 AA BA DA GB
   540/332(0000-0999),332(1000-1999),332(2000-2999)          GC GD GJ PC
   540/332(3000-3999),332(4000-4999),332(5000-5999)          PL RA RB RC
   540/332(7000-7999),332(8000-8999),332(9000-9999)          RD RF RG RH
   540/851(0000-0999),851(1000-1999),851(2000-2999)          RM SH SM SQ
   540/851(3000-3999),851(4000-4999),851(5000-5999)          UE
   540/851(6000-6999),851(7000-7999),851(9000-9999),885,886
   540/887(0000-0999),887(1000-1999),887(2000-2999)
   540/887(3000-3999),887(4000-4999),887(6000-6999)
   540/887(7000-7999),887(8000-8999),887(9000-9999)
.......................................................................
STAUNTON                    STTNVAVERS0 05938 01777 5040  244 AA BA DA GC
   540/245(2000-2999),245(4000-4999),245(5000-5999)          GD PC PL RA
   540/245(6000-6999),248                                    RB RC RD RF
                                                             RG RH SQ
.......................................................................
STEPHENS CITY               STCYVASCDS0 05703 01772 5040  246 AA BA DA GC
   540/868(0000-0999),868(1000-1999),868(2000-2999)          GD GJ PC PL
   540/868(4000-4999),868(7000-7999),868(9000-9999),869      RA RB RC RD
                                                             RF RG RH SH
                                                             SQ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
STERLING                    STNGVA08DS0 05644 01649 4534  236 DA DD GJ GL
   540/321(1000-1999),602(3000-3999),658(2000-2999)          GN GQ GR HB
   571/255(4000-4999),298(2000-2999),302(7000-7999)          HJ IA IB IC
   571/303(2000-2999),313(4000-4999),318(5000-5999)          ID IE IG II
   571/346(1000-1999),346(7000-7999),353(6000-6999)          SH SP SQ UG
   571/353(7000-7999),358(3000-3999),384(7000-7999)          UP UR UU WE
   571/392(2000-2999),392(4000-4999),398(3000-3999)          WF WG WH WJ
   571/408(2000-2999),421(8000-8999),447(4000-4999)
   571/458(5000-5999),481(2000-2999),485(3000-3999)
   571/485(4000-4999),522(2000-2999),526(6000-7999)
   571/527(1000-5999),733(2000-2999),766(3000-3999)
   571/814(2000-2999),858(3000-3999)
   703/259(6000-6999),261(0000-0999),261(1000-1999)
   703/286(1000-1999),286(5000-5999),286(7000-7999)
   703/289(5000-5999),310(6000-7999),340(8000-8999)
   703/341(4000-4999),342(5000-5999),349(1000-3999)
   703/349(5000-6999),357(9000-9999),372(3000-3999)
   703/372(4000-4999),373(7000-7999),436(3000-3999)
   703/483(6000-7999),496(3000-3999),537(3000-4999)
   703/537(7000-7999),544(3000-3999),544(5000-5999)
   703/544(8000-8999),552(6000-6999),630(9000-9999)
   703/649(2000-2999),652,656(2000-2999),656(4000-4999)
   703/656(7000-7999),672(2000-2999),717(4000-5999)
   703/717(6000-7999),738,743(7000-7999),763(1000-1999)
   703/763(5000-5999),839(7000-8999),842,880,885(8000-8999)
   703/896(4000-4999),896(7000-7999),945(1000-1999)
   703/949(9000-9999),962(9000-9999),986(3000-3999)
   703/996(5000-5999)
.......................................................................
STONE MOUNTAIN              SNMTVASMDS0 06176 01736 5040  244 AA BA DA GC
   540/296(0000-0999),296(1000-1999),296(6000-6999)          GD GJ PC PL
   540/296(7000-7999),296(8000-8999),296(9000-9999),297      RA RB RC RD
                                                             RF RG RH SQ
.......................................................................
STONY CREEK                 STCKVAXARS0 06010 01393 0233  248 AA BA DA DD
   434/246(1000-1999),246(2000-2999),246(3000-3999)          GC GD GN GR
   434/246(4000-4999),246(5000-5999),246(6000-6999)          II TU
   434/246(8000-8999),246(9000-9999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STRASBURG	STBGVAXARS0	05733	01781	0250	929	AA BA DA GE
540/465						GM HD OE RA
						RD RS SH SQ
						ST T3 TJ UG
						UL UM UP UR
						ZZ
STUART	STRTVAXADS0	06342	01776	0254	244	AA BA DA GC
276/694(0000-0999),694(1000-1999),694(2000-2999)						GD GI GK GR
276/694(3000-3999),694(4000-4999),694(5000-5999)						HA HD HE PC
276/694(6000-6999),694(7000-7999),694(8000-8999)						PL PN RC RD
						SA SH SP SQ
						TJ TU TW UM
						UP UR WE WG
						WJ
SUFFOLK	DRVRVADRRSM	05953	01250	5040	252	AA BA DA GC
757/514(4000-4999),538						GD PC PL RA
						RB RC RD RF
						RG RH SQ
SUFFOLK	SFFLVASKDS0	05968	01249	5040	252	AA BA DA GC
757/514(7000-7999),539,923,924,925(0000-0999)						GD PC PL RA
757/925(1000-1999),925(2000-2999),925(3000-3999)						RB RC RD RF
757/925(4000-4999),925(5000-5999),925(6000-6999)						RG RH SQ UE
757/925(7000-7999),925(8000-8999),934						
SUGAR GROVE	SGGVVAXARS0	06424	01961	4511	956	AA BA DA GR
276/677(0000-0999),677(3000-4999)						HD PC PL PN
						RC RD RM SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
SULLY	SLLYVADDDS0	05657	01640	5040	236	DA
703/374						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SURRY	SRRYVAXADS0	05920	01336	0233	252	AA BA DA DD
757/294(0000-0999),294(3000-3999),294(5000-5999)						GC GD GN GR
						II TU
SYLVATUS	SYLVVAXARS0	06348	01874	4511	956	AA BA DA GI
276/766(0000-4999),766(8000-9999)						GK GR HD PC
						PL PN RC RD
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
TANGIER	TNGRVATGRSM	05712	01303	5040	252	AA BA DA PC
757/891(2000-2999)						PL RA RB RC
						RD RF RG RH
TAPPAHANNOCK	TPHNVAXARS0	05781	01438	0233	248	AA BA DA DD
804/443(0000-6999),443(8000-9999),445(0000-1999)						GC GD GE GG
804/445(8000-9999)						GJ GM GN GR
						HB HD II TI
						TU UG
TAZEWELL	TZWLVAXADS0	06371	02017	4337	932	AA DA DD GE
276/979(0000-0999),979(1000-1999),979(2000-2999)						GG GJ GN GR
276/979(3000-3999),979(8000-8999),979(9000-9999),988						HB HD PB RC
						RD SH SP SQ
						ST TD TH TU
						UG
TEMPERANCEVILLE	TMVLVATVRSM	05658	01249	5040	252	AA BA DA GC
757/824(0000-7999),824(9000-9999),854(0000-0999)						GD PC PL RA
757/854(1000-1999),854(2000-2999),854(3000-3999)						RB RC RD RF
757/854(4000-4999),854(7000-7999)						RG RH SA SQ
THE PLAINS	THPLVATPRSM	05700	01682	5040	246	AA BA DA GC
540/253(5000-5999),253(7000-7999),253(9000-9999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TOANO                       TOANVATORS0 05873 01362 5040  252 AA BA DA GC
   757/566(0000-0999),566(1000-1999),566(2000-2999)          GD PC PL RA
   757/566(3000-3999),566(4000-4999),566(8000-8999)          RB RC RD RF
   757/566(9000-9999)                                        RG RH SQ UE
.......................................................................
TOMS BROOK                  TMBKVAXARS0 05748 01786 0250  929 AA BA DA GE
   540/436                                                   GM HD OE RA
                                                             RD RS SH SQ
                                                             ST T3 TJ UG
                                                             UL UM UP UR
                                                             ZZ
.......................................................................
TRIANGLE                    TRNGVAXARS4 05715 01582 0233  236 AA BA DA DD
   703/221,441,445(0000-1999),445(8000-9999)                 GC GD GE GG
                                                             GJ GM GN GR
                                                             HB HD II TI
                                                             TJ TU UA UG
                                                             WJ
.......................................................................
TROUTVILLE                  TRVLVAXADS1 06162 01809 0249  244 AA AB BA BC
   540/591(2000-2999),591(3000-3999),591(4000-4999)          DA DD G2 G3
   540/591(5000-5999),591(6000-6999),591(8000-8999)          G4 G5 G6 G7
   540/591(9000-9999),966,992                                G8 GC GE GI
                                                             GJ GL GN GP
                                                             GQ GR HB HC
                                                             HE HG HJ HL
                                                             IA IB IC ID
                                                             IE IF IG IH
                                                             II QA QE RA
                                                             RB RC RD SF
                                                             SH SP SQ ST
                                                             SU T2 T8 TC
                                                             TD TH TI TJ
                                                             TL UA UH UP
                                                             UQ UR US UT
                                                             UW UX UY VA
                                                             VC WE WF WG
                                                             WH XG
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TURBEVILLE	TBVLVAXARS0	06229	01594	0254	250	AA BA DA GC
434/753(0000-6999),753(9000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
UNION HALL	UNHLVAXARS0	06222	01731	0254	244	AA BA DA GC
540/576(0000-7999),576(9000-9999)						GD GI GK HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UM UP UR WE
						WG WJ
UNIONVILLE	UNVLVAUVRS0	05824	01634	5040	246	AA BA DA GC
540/854(0000-0999),854(2000-2999),854(4000-4999)						GD PC PL RA
540/854(5000-5999),854(6000-6999),854(7000-7999)						RB RC RD RF
540/854(8000-8999),854(9000-9999)						RG RH SQ
UPPERVILLE	UPVLVAUPRSM	05687	01714	5040	246	AA BA DA GC
540/592(3000-3999),592(7000-7999),592(9000-9999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ
VARINA	VARNVAVRRSM	05915	01447	5040	248	AA BA DA GC
804/795(1000-1999),795(2000-2999),795(4000-4999)						GD PC PL RA
804/795(5000-5999),795(7000-7999),795(9000-9999)						RB RC RD RF
						RG RH SQ
VICTORIA	VCTAVAXARS0	06084	01518	0254	248	AA BA DA GC
434/696(1000-1999),696(2000-2999),696(3000-3999)						GD GI GK GR
434/696(4000-4999),696(5000-5999),696(6000-6999)						HD PC PL PN
434/696(9000-9999)						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VIRGILINA	VRGLVAXARS0	06218	01545	0254	250	AA BA DA GC
434/585(0000-5999),585(7000-9999)						GD GI GK GR
919/849(0000-2999),849(4000-9999)						HD PC PL PN
						RC RD SA SG
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
VIRGINIA BEACH	VRBHVA87DS0	05899	01187	8357	252	DA DD
434/215(2000-2999)						
757/213,215(0000-3999),215(9000-9999),217(0000-0999)						
757/217(1000-1999),217(2000-2999),217(3000-3999)						
757/217(4000-4999),217(9000-9999),264(4000-4999)						
757/355(6000-6999),419(2000-3999),528(4000-4999)						
757/541(1000-1999),566(6000-6999),738(1000-1999)						
757/778(6000-6999),785(1000-1999),785(2000-2999)						
757/905(5000-6999),941(0000-3999),941(6000-6999)						
757/941(9000-9999),942(0000-0999),942(1000-1999)						
757/942(3000-3999),942(7000-7999),942(9000-9999)						
757/943(3000-3999),947(0000-0999),947(1000-1999)						
757/947(2000-2999),947(3000-3999),947(9000-9999)						
757/951(0000-0999),951(1000-1999),951(2000-2999)						
757/951(4000-4999),952(0000-0999),952(1000-1999)						
757/952(2000-2999),952(3000-3999),955(2000-2999)						
757/995(0000-0999),998(4000-4999)						
VIRGINIA BEACH	VRBHVA87DSA	05899	01187	8357	252	DA DD
757/740(1000-1999),946(0000-3999),946(9000-9999)						
VOLENS	VLNSVAXARS0	06169	01627	0254	250	AA BA DA GC
434/349(0000-0999),349(1000-1999),349(2000-2999)						GD GI GK GR
434/349(3000-3999),349(4000-4999),349(5000-5999)						HD PC PL PN
434/349(6000-6999),349(9000-9999)						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WAKEFIELD                   WKFDVAXADS0 05965 01339 0233  252 AA BA DA DD
   757/899(2000-2999),899(3000-3999),899(8000-8999)          GC GD GN II
                                                             RC TU
.......................................................................
WARRENTON                   WRTNVAWRDS0 05729 01667 5040  246 AA BA DA GC
   540/316(2000-5999),341,347,349,351(0000-4999)             GD GJ PB PK
   540/351(6000-9999),359(7000-7999),422(7000-8999)          RA RB RC RD
   540/428(0000-4999),428(7000-7999),428(8000-8999)          RF RG RH SQ
   540/878(2000-2999)                                        UE
.......................................................................
WARSAW                      WRSWVAXA02N 05764 01427 0233  248 GB
      /
.......................................................................
WARSAW                      WRSWVAXA02T 05764 01427 0233  248 GB HB TU
      /
.......................................................................
WARSAW                      WRSWVAXADS0 05764 01427 0233  248 AA BA DA DD
   804/313(2000-4999),333                                    G3 GC GD GE
                                                             GG GJ GN GR
                                                             HB HD II RC
                                                             RD SH SQ TD
                                                             TH TI TU UG
                                                             ZZ
.......................................................................
WASH 17                     FRFXVARTRS0 05660 01621 5040  236 BA DA GC GD
      /                                                      RA RB RC RD
                                                             RF RG RH RJ
                                                             RK SH SN SP
                                                             SQ TA
.......................................................................
WASHINGTON                  RSTNVABHDS3 05647 01638 7445  236 BA DA
   202/292(1000-1999),292(2000-2999),292(3000-3999)
   202/292(5000-6999),469(4000-4999),469(6000-6999),478,481
   202/559(8000-9999),688(4000-4999),741(0000-8999)
.......................................................................
WASHINGTON DC               TYCRVA03DS0 05635 01612 8357  236 DA
   571/376(4000-4999),483(1000-1999),483(2000-2999)
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
WASHINGTON DC	TYCRVA03DSA	05635	01612	8357	236	DA			
571/349(4000-4999),349(5000-5999),349(8000-8999)									
571/365(4000-4999)									
WASHINGTON DC	VINNVACBDS0	05538	01612	850D	236	DA	DD	GE	GL
/						GN	GP	GR	IA
						IB			
WASHINGTON DC	WASHDCCZDS0	05617	01593	4772	236	BA	DA	GE	GJ
571/210(3000-3999),266(4000-4999),282(0000-0999)						GR	HB	IB	RC
571/282(6000-6999),287(6000-6999),313(7000-7999)						RD	SH	SQ	T1
571/409(5000-5999),427(3000-3999),482(5000-5999)						T2	UG	UP	UR
571/490(8000-8999),765(7000-7999),766(2000-2999)						US			
703/232(1000-1999),345(0000-0999),345(4000-4999)									
703/345(9000-9999),373(0000-0999),373(1000-1999)									
703/373(2000-2999),373(4000-4999),373(5000-5999)									
703/373(6000-6999),373(8000-8999),373(9000-9999)									
703/496(1000-1999),539(0000-0999),542(0000-0999)									
703/542(1000-1999),542(3000-3999),542(4000-4999)									
703/543(0000-0999),543(1000-1999),543(5000-5999)									
703/544(0000-0999),544(1000-1999),546(0000-0999)									
703/546(1000-1999),546(4000-4999),546(5000-5999)									
703/546(8000-8999),547(0000-6999),547(9000-9999)									
703/552(0000-3999),552(7000-7999),562(0000-1999)									
703/562(2000-2999),562(3000-5999),562(6000-6999)									
703/562(7000-7999),562(8000-8999),562(9000-9999),563,564									
703/574(5000-5999),574(8000-8999),649(0000-0999)									
703/649(3000-4999),649(5000-5999),649(6000-6999)									
703/879(0000-0999),910(2000-2999),986(1000-1999)									

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WASHINGTON DC               WASHDCCZDS1 05617 01593 4772  236 BA DA GE GJ
   571/255(6000-7999),266(3000-3999),266(5000-6999)          GR HB RC RD
   571/312(9000-9999),313(3000-3999),325(5000-5999)          SH SQ T1 T2
   571/326(1000-2999),328(5000-5999),355(7000-7999)          UG UP UR US
   571/367(5000-5999),392(7000-7999),392(9000-9999)
   571/482(3000-3999),482(6000-6999),499(4000-6999)
   571/533(1000-1999),612(2000-3999),635(1000-1999)
   571/659(6000-6999),730(1000-1999),730(2000-2999)
   571/766(1000-1999),830(3000-3999),858(4000-4999)
   571/858(8000-9999)
   703/206(6000-7999),249(4000-5999),424(2000-2999)
   703/429(3000-3999),429(5000-5999),483(3000-3999)
   703/651(5000-5999),657(7000-8999),662(6000-6999)
   703/720(9000-9999),763(2000-2999),763(7000-7999)
   703/888(5000-5999),949(4000-7999),956(2000-2999)
   703/988(2000-2999)
.......................................................................
WASHINGTON RAPPAHANNOCK     WASHVAXADS0 05764 01718 0254  246 AA BA DA GC
   540/675(0000-3999),675(5000-5999)                         GD GI GK GR
                                                             HA HD HE PC
                                                             PL PN RC RD
                                                             SA SH SP SQ
                                                             TU TW UM UP
                                                             UR WE WG WJ
.......................................................................
WASHINGTON ZONE 4           TYCRVA03DS0 05635 01612 2589  236 DA
   240/613
.......................................................................
WASHINGTON ZONE 4           TYCRVA03DSA 05635 01612 2589  236 DA
   240/665(6000-6999)
.......................................................................
WASZ 1                      ARTNVALPRS0 05631 01582 5040  236 BA DA GC RC
     /                                                       RD RJ RK SH
                                                             SN SQ
.......................................................................
WASZ 1                      ARTNVALPRS1 05631 01582 5040  236 BA DA GC RC
     /                                                       RD RJ RK SH
                                                             SN SQ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WASZ 1                      PNTGVADFDS0 05630 01583 5040  236 AA BA DA GC
   703/571                                                    GD RC RD RJ
                                                              RK SN SQ
.......................................................................
WASZ 17                     ALXNVAADDS0 05648 01591 5040  236 AA BA DA GC
   703/235(6000-7999),238,256,315,316,320,333,354,642,658     GD GJ PB PK
   703/746(3000-4999),750,813,914,916,941,942(0000-0999)      RC RD RJ RK
   703/942(1000-1999),942(2000-2999),942(3000-3999)           SJ SN SQ
   703/942(4000-4999),942(7000-7999)
.......................................................................
WASZ 17                     ARTNVAFCRP1 05636 01600 5040  236 AA BA DA GC
   703/237,241,531(0000-0999),531(1000-1999),531(2000-2999)   GD PB PK RC
   703/531(3000-3999),531(4000-4999),531(5000-5999)           RD RJ RK SJ
   703/531(6000-6999),532,533,534,536,538                     SN SQ
.......................................................................
WASZ 17                     FLCHVAMFDS0 05646 01607 5040  236 AA BA DA GC
   571/226(1000-1999),226(2000-2999),226(3000-3999)           GD GJ PB PK
   571/226(4000-4999),226(5000-5999),226(8000-8999)           RC RD RJ RK
   571/226(9000-9999),423(1000-1999),423(2000-2999)           SJ SN SQ
   571/423(3000-3999),423(4000-4999),423(5000-5999)
   703/204,205,206(0000-0999),206(1000-1999),206(5000-5999)
   703/206(9000-9999),207,208,280,285(6000-6999)
   703/285(9000-9999),289(0000-4999),289(6000-9999),560,573
   703/641,645,698,776(2000-8999),846,849,876
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
WASZ 17	MCLNVALVDS0	05632	01609	5040	236	AA BA	DA GC
571/633(0000-0999),633(1000-1999),633(2000-2999)						GD GJ	PA RA
571/633(3000-3999),633(4000-4999),633(6000-6999)						RB RC	RD RF
571/633(7000-7999),633(8000-8999),633(9000-9999)						RG RH	RJ RK
571/835(7000-7999)						SH SN	SP SQ
703/275(0000-5999),275(6000-6999),275(7000-8999)						TA	
703/285(1000-5999),285(8000-8999),287,288,356,377							
703/388(0000-0999),388(1000-1999),388(2000-2999)							
703/388(3000-3999),388(4000-4999),388(5000-5999)							
703/388(7000-7999),394,442,448,506,556,610							
703/676(0000-0999),676(1000-1999),676(2000-2999)							
703/676(4000-4999),676(5000-5999),676(6000-6999)							
703/676(7000-7999),676(8000-8999),676(9000-9999)							
703/712(9000-9999),714,734,744(1000-1999),744(2000-2999)							
703/744(3000-3999),744(4000-4999),744(5000-5999)							
703/744(6000-6999),744(7000-7999),744(8000-8999)							
703/744(9000-9999),747(0000-0999),747(1000-1999)							
703/747(2000-2999),747(3000-3999),747(4000-4999)							
703/747(5000-5999),747(6000-6999),747(7000-7999)							
703/747(8000-8999),748,749,760(0000-2999),760(4000-9999)							
703/761,762(0000-0999),762(1000-1999),762(3000-3999)							
703/762(4000-4999),762(5000-5999),762(7000-7999)							
703/762(8000-8999),762(9000-9999),790,821,827,847							
703/848(0000-0999),848(1000-1999),848(2000-2999)							
703/848(3000-3999),848(4000-4999),848(7000-7999)							
703/848(8000-8999),848(9000-9999),854(0000-0999)							
703/854(2000-2999),854(3000-3999),854(4000-4999)							
703/854(5000-5999),854(6000-6999),854(7000-7999)							
703/854(8000-8999),873(0000-0999),873(1000-1999)							
703/873(2000-2999),873(3000-3999),873(4000-4999)							
703/873(5000-5999),873(6000-6999),873(8000-8999)							
703/873(9000-9999),883(0000-0999),883(1000-1999)							
703/883(2000-2999),883(3000-3999),883(4000-4999)							
703/883(5000-5999),883(6000-6999),883(8000-8999)							
703/883(9000-9999),893,902(1000-1999),902(2000-2999)							
703/902(3000-3999),902(4000-4999),902(5000-5999)							
703/902(6000-6999),902(7000-7999),902(8000-8999)							
703/902(9000-9999),903,905,917,918,983							

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WASZ 17                     MCLNVALVDS1 05632 01609 5040  236 AA BA DA GC
   703/712(0000-0999),712(1000-1999),712(2000-2999)          GD GJ PA RA
   703/712(3000-3999),712(6000-6999),712(7000-7999)          RB RC RD RF
   703/720(1000-1999),720(2000-2999),720(3000-3999)          RG RH RJ RK
   703/720(6000-6999),720(7000-7999),720(8000-8999)          SH SN SP SQ
.......................................................................
WASZ 17                     MCLNVALVRS1 05632 01609 5040  236 AA BA DA GC
   571/382(1000-1999),382(2000-2999),382(3000-3999)          GD GJ PA RA
   571/382(4000-4999),382(5000-5999),382(7000-7999)          RB RC RD RF
   571/382(9000-9999)                                        RG RH RJ RK
                                                             SH SN SP SQ
.......................................................................
WASZ 17                     SPFDVASPDS0 05662 01595 5040  236 AA BA DA GC
   571/468                                                   GD PB PK RC
   703/286(4000-4999),440(0000-0999),440(1000-1999)          RD RJ RK SJ
   703/440(2000-2999),440(3000-3999),440(4000-4999)          SN SQ
   703/440(5000-5999),440(6000-6999),440(8000-8999)
   703/440(9000-9999),451,452,455,569,644,866,912,913
   703/923(0000-0999),923(1000-1999),923(2000-2999)
   703/923(3000-3999),923(4000-4999),923(5000-5999)
   703/923(6000-6999),923(7000-7999),923(9000-9999)
.......................................................................
WASZ 19                     GRFLVAGFDS0 05630 01631 5040  236 AA BA DA GC
   703/438(4000-4999),757,759                                GD GJ PC PL
                                                             RA RB RC RD
                                                             RF RG RH SA
                                                             SQ
.......................................................................
WASZ 19                     RSTNVALFRS0 05641 01631 5040  236 AA BA DA GC
   703/438(2000-3999),438(5000-9999)                         GD PC PL RA
                                                             RB RC RD RF
                                                             RG RH SA SQ
.......................................................................
WASZ 19                     VINNVAVNDS0 05649 01617 5040  236 AA BA DA GC
   703/242,255,281,319,937(0000-0999),937(1000-1999)         GD PC PL RC
   703/937(3000-3999),937(6000-6999),937(8000-8999),938      RD RJ RK SJ
                                                             SN SQ
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WASZ 8                      ALXNVAAXDS0 05639 01576 5040  236 AA BA DA GC
   571/270(0000-1999),270(3000-3999),270(5000-5999)          GD GJ PA PJ
   571/270(7000-7999),272,431(0000-0999),431(3000-3999)      RC RD RJ RK
   571/431(4000-4999),431(5000-5999)                         SH SN SQ TA
   703/299,518,519,535,548,549,683,684,706,739,836,837,838
   703/838
.......................................................................
WASZ 8                      ALXNVABADS0 05640 01587 5040  236 AA BA DA GC
   703/379,545,575,578,650(3000-3999),671,681,695,756,820    GD GJ PA RC
   703/824,845,882,931,933,998                               RD RJ RK SN
                                                             SQ
.......................................................................
WASZ 8                      ALXNVABADSS 05640 01587 5040  236 AA BA DA GC
   703/305,306,308,605                                       GD PA RC RD
                                                             RJ RK SN SQ
.......................................................................
WASZ 8                      ALXNVABRDS0 05645 01578 5040  236 AA BA DA GC
   703/317(0000-0999),317(1000-1999),317(2000-2999)          GD GJ PC PL
   703/317(3000-3999),317(4000-4999),317(5000-5999)          RC RD RJ RK
   703/317(6000-6999),317(8000-8999),317(9000-9999),325,329  SQ
   703/428(0000-4999),428(5000-5999),428(6000-9999),614,960
   703/960
.......................................................................
WASZ 8                      ALXNVACNDS0 05645 01582 5040  236 AA BA DA GC
   571/270(2000-2999),270(4000-4999),270(6000-6999)          GD GJ PB PK
   571/270(8000-9999),273,452                                RC RD RJ RK
   703/212(0000-0999),212(1000-1999),212(2000-2999)          SJ SQ
   703/212(4000-4999),212(5000-5999),212(6000-6999)
   703/212(7000-7999),212(8000-8999),212(9000-9999),274,370
   703/461,504(0000-0999),504(1000-1999),504(3000-3999)
   703/504(4000-4999),504(5000-5999),504(6000-6999)
   703/504(7000-7999),617,693,751,823
.......................................................................
WASZ 8                      ALXNVAFRDS0 05655 01585 5040  236 AA BA DA GC
   703/213,214,215,313,719(0000-1999),719(3000-3999)         GD GJ PC PL
   703/719(5000-9999),822(0000-0999),822(2000-2999)          RC RD RJ RK
   703/822(6000-6999),822(8000-8999),822(9000-9999),921,922  SJ SN SQ
   703/924,971
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WASZ 8                      ALXNVAMVDS0 05660 01570 5040  236 AA BA DA GC
   571/231                                                    GD PB PK RC
   703/355,360,619(0000-0999),619(1000-1999),619(2000-2999)  RD RJ RK SJ
   703/619(3000-3999),619(4000-4999),619(5000-5999)          SN SQ
   703/619(6000-6999),619(7000-7999),619(9000-9999)
   703/664(2000-2999),664(3000-3999),664(4000-4999)
   703/664(5000-5999),664(6000-6999),664(7000-7999)
   703/664(8000-8999),664(9000-9999),704,767,780
   703/781(0000-0999),781(1000-1999),781(2000-2999)
   703/781(3000-3999),781(4000-4999),781(5000-5999)
   703/781(6000-6999),781(7000-7999),781(8000-8999),799,805
   703/806
.......................................................................
WASZ 8                      ARTNVAAR00N 05631 01590 5040  236 GB
     /
.......................................................................
WASZ 8                      ARTNVAAR00T 05631 01590 5040  236 GB
     /
.......................................................................
WASZ 8                      ARTNVAARDS0 05631 01590 5040  236 AA BA DA GC
   571/256,344(6000-7999),345(0000-0999),345(1000-1999)      GD GJ PA PJ
   571/345(2000-2999),345(3000-3999),345(7000-7999)          RC RD RJ RK
   571/345(9000-9999),433                                    RS SH SN SP
   703/233,235(0000-5999),235(8000-9999),243,248,294,312     SQ UE
   703/351,387,427,458,465,469,510,516,527,528,529,588,696
   703/697,741,807,812,816,875,993(0000-8299)
   703/993(8400-9999)
.......................................................................
WASZ 8                      ARTNVAARDS1 05631 01590 5040  236 AA BA DA GC
   571/218(1000-1999),218(3000-4999)                         GD GJ PA PJ
   703/228(0000-0999),228(1000-1999),228(2000-2999)          RC RD RJ RK
   703/228(3000-3999),228(4000-4999),228(5000-5999)          RS SH SN SP
   703/228(6000-6999),228(7000-7999),228(8000-8999),247,276  SQ TA UE
   703/284,292,358,363,522,524,525,526,558(0000-0999)
   703/558(1000-1999),558(2000-2999),558(3000-3999)
   703/558(4000-4999),558(5000-5999),558(6000-6999)
   703/558(7000-7999),558(8000-8999),841,907(0000-8999),908
   703/974
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WASZ 8                      ARTNVACKDS1 05634 01586 5040  236 AA BA DA GC
   703/271,302(2000-2999),302(3000-3999),302(4000-4999)      GD GE PA PJ
   703/302(5000-5999),302(6000-6999),302(7000-7999)          RC RD RJ RK
   703/486(0000-0999),486(1000-1999),486(2000-2999)          RS SH SN SP
   703/486(3000-3999),486(5000-5999),486(7000-7999)          SQ UE
   703/486(8000-8999),486(9000-9999),521,553,557
   703/685(0000-0999),685(1000-1999),685(2000-2999)
   703/685(3000-3999),685(4000-4999),685(5000-5999)
   703/685(6000-6999),685(7000-7999),685(8000-8999)
   703/746(0000-2999),746(5000-7999),769,892,920,979
.......................................................................
WASZ 8                      ARTNVACKRS0 05634 01586 5040  236 AA BA DA GC
   703/607(4000-4999),607(6000-9999)                         GD GE PA RC
                                                             RD RJ RK RS
                                                             SH SN SP SQ
                                                             UE
.......................................................................
WASZ 8                      ARTNVACYDS0 05631 01582 5040  236 AA BA DA GC
   571/372,483(7000-7999)                                    GD GJ PB SJ
   703/412,413,414(0000-0999),414(1000-1999),414(2000-2999)  SQ
   703/414(3000-3999),414(4000-4999),414(5000-5999)
   703/414(7000-7999),414(8000-8999),415(0000-0999)
   703/415(1000-1999),415(2000-2999),415(3000-3999)
   703/415(4000-4999),415(5000-5999),415(7000-7999)
   703/415(8000-8999),415(9000-9999),416(0000-0999)
   703/416(1000-1999),416(2000-2999),416(3000-3999)
   703/416(4000-4999),416(5000-5999),416(6000-6999)
   703/416(7000-7999),416(8000-8999),417(0000-0999)
   703/417(1000-1999),417(2000-2999),417(3000-3999)
   703/417(4000-4999),417(5000-5999),417(6000-6999)
   703/417(7000-7999),417(8000-8999),418,419(1000-1999)
   703/419(2000-2999),419(4000-4999),419(6000-6999)
   703/419(7000-7999),419(8000-8999),601,602,603,604
   703/607(0000-3999),607(5000-5999),692,699,872(0000-0999)
   703/872(1000-1999),872(2000-2999),872(3000-3999)
   703/872(5000-5999),872(8000-8999)
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WASZ 8	GVTNVAGRDS0	05651	01573	5040	236	AA BA DA GC
703/660,705,717(0000-0999),718,721(0000-0999)						GD GJ PC PL
703/721(1000-1999),721(2000-2999),721(4000-4999)						RC RD RJ RK
703/721(5000-5999),721(6000-6999),721(7000-7999)						SN SQ
703/721(8000-8999),721(9000-9999),765,768						
WAVERLY	WVRLVAWVRSM	05964	01361	5040	248	AA BA DA GC
804/834(1000-1999),834(2000-2999),834(3000-3999)						GD PC PL RA
804/834(8000-8999),834(9000-9999)						RB RC RD RF
						RG RH SQ
WAYNESBORO	WYBOVAXA02T	05951	01744	0226	244	BA BC D1 DA
/						DD G2 GB GC
						GE GI GJ GL
						GN GP GQ GR
						HC HE HG HK
						HL IA IB SH
						SP SQ ST SU
						T9 TC TD TH
						TI UA UG UP
						UR UW UX UY
						VA VC

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WAYNESBORO	WYBOVAXADS1	05951	01744	0226	244	AA AB BA BC
540/932,941,942,943,946,949						DA DD G2 GB
						GC GE GI GJ
						GL GN GP GQ
						GR HC HE HG
						HK HL IA IB
						IC ID IE IF
						IG IH II RA
						RB RC RD SH
						SM SN SP SQ
						ST SU T8 TC
						TD TH TI TL
						UA UG UP UQ
						UR US UT UW
						UX UY VA VC
						WD WE WF WG
						WH WJ
WEST POINT	WSPNVAWPRSM	05844	01381	5040	248	AA BA DA GC
804/843(2000-2999),843(3000-3999),843(4000-4999)						GD PC PL RA
804/843(5000-5999),843(9000-9999)						RB RC RD RF
						RG RH SQ
WEYERS CAVE	WYCVVAXARS0	05913	01774	0233	927	AA BA DA DD
540/234(0000-0999),234(8000-8999),234(9000-9999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TI
						TU UA UG
WHALEYVILLE	WHVLVAWHRSM	06005	01247	5040	252	AA BA DA GC
757/986(2000-2999),986(3000-3999),986(4000-4999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WHITMELL 434/724(0000-7999)	WHTMVAXARS0	06259	01675	0254	250	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
WILLIAMS MILL /	WLMLVAXA04T	06547	02123	0248	244	BA DA GB
WILLIAMS MILL 276/431,452,467,479,940,995 423/944	WLMLVAXADS3	06547	02123	0248	244	AA BA DA OE TJ TZ
WILLIAMSBURG 757/220,221,229,253,258,259,564,565	WLBGVAWMDS0	05884	01334	5040	252	AA BA DA GC GD GJ PB PK RA RB RC RD RF RG RH SH SQ UE
WILLIAMSVILLE 540/925	WSVLVAXARS0	05991	01858	0238	244	AA BA CA EA G9 GK GL GN GR IC ID IG JE OE OH RC RD TZ
WINCHESTER 540/858(2000-2999),858(3000-3999),877(1000-1999) 540/877(2000-2999),877(3000-3999),877(9000-9999)	WNCHVANMRS0	05687	01799	5040	246	AA BA DA PC PL RA RB RC RD RF RG RH SQ
WINCHESTER /	WNCHVAWC03N	05679	01777	5040	246	GB
WINCHESTER /	WNCHVAWC03T	05679	01777	5040	246	GB

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WINCHESTER                  WNCHVAWCDS0 05679 01777 5040  246 AA BA DA GC
   540/504(1000-5999),504(6000-6999),535(0000-0999)          GD GJ PB PK
   540/535(1000-1999),535(2000-2999),535(3000-3999)          RA RB RC RD
   540/535(4000-4999),535(7000-7999),536,542(0000-0999)      RF RG RH RS
   540/542(1000-1999),542(2000-2999),542(3000-3999)          SH SP SQ UE
   540/542(4000-4999),542(5000-5999),542(6000-6999)
   540/542(7000-7999),542(8000-8999),545,662,665,667
   540/678(0000-0999),678(1000-1999),678(2000-2999)
   540/678(3000-3999),678(4000-4999),678(5000-5999)
   540/678(6000-6999),678(8000-8999),678(9000-9999)
   540/686(3000-4999),722,723
.......................................................................
WINDSOR                     WNDSVAXARS2 05970 01282 0233  252 AA BA DA DD
   757/242(0000-0999),242(3000-4999),242(6000-6999)          GC GD GE GJ
   757/242(9000-9999)                                        GM GN GR II
                                                             TU
.......................................................................
WINTERGREEN                 WNTRVAWGRS0 05984 01734 5040  250 AA BA DA GC
   434/325(1000-1999),325(2000-2999),325(7000-7999)          GD PC PL RA
   434/325(8000-8999),325(9000-9999)                         RB RC RD RF
                                                             RG RH SQ
.......................................................................
WISE                        WISEVAWIDS0 06492 02157 5040  244 AA BA DA GJ
   276/321(1000-1999),321(2000-2999),321(3000-3999)          PC PL RA RB
   276/321(4000-4999),321(5000-5999),328,376(0000-0999)      RC RD RF RG
   276/376(1000-1999),376(2000-2999),376(3000-3999)          RH SQ
   276/376(4000-4999),376(6000-6999),376(7000-7999)
   276/376(8000-8999),376(9000-9999)
.......................................................................
WOODSTOCK                   WDSTVAXARS0 05767 01788 0250  929 AA BA DA GE
   540/459                                                   GM HD OE RA
                                                             RD RS SH SQ
                                                             ST T3 TJ UG
                                                             UL UM UP UR
                                                             ZZ
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WOOLWINE                    WLWNVAXARS0 06314 01789 0254  244 AA BA DA GC
   276/930(0000-0999),930(1000-1999),930(2000-2999)          GD GI GK GR
   276/930(3000-3999),930(4000-4999),930(5000-5999)          HD PC PL RC
   276/930(6000-6999)                                        RD SA SH SP
                                                             SQ TJ TU TW
                                                             UM UP UR WE
                                                             WG WJ
.......................................................................
WSNGTNZN19                  RSTNVABHDS3 05647 01638 7238  236 BA DA
   571/302(3000-3999),306(5000-5999),317(6000-6999)
   571/324(4000-4999),324(6000-8999),324(9000-9999)
   571/325(3000-3999),328(7000-7999),342(3000-3999),362
   571/375(3000-3999),376(2000-2999),386(3000-3999)
   571/387(2000-6999),388(5000-5999),392(3000-3999)
   571/392(6000-6999),401(2000-6999),403(3000-3999)
   571/403(5000-5999),414(2000-5999),414(6000-6999)
   571/419(5000-5999),443(2000-2999),444(3000-3999)
   571/457(3000-3999),457(5000-5999),457(7000-7999),472
   571/480(5000-5999),523(2000-2999),526(3000-3999)
   571/533(3000-3999),551(3000-3999),551(4000-4999)
   571/551(5000-5999),557,558,581(3000-3999),612(6000-6999)
   571/623(3000-3999),635(4000-4999),665(3000-3999)
   571/665(6000-6999),665(7000-7999),733(5000-5999)
   571/776(0000-5999),777(2000-2999),777(3000-3999)
   571/777(4000-4999),814(6000-7999),858(0000-1999)
   571/858(2000-2999),858(6000-7999),867(2000-4999)
   703/253(7000-7999),268(7000-7999),272(4000-4999)
   703/429(6000-6999),457(2000-6999),457(7000-7999)
   703/463(2000-2999),463(3000-3999),483(2000-2999)
   703/483(8000-8999),485(8000-8999),488(7000-7999)
   703/558(9000-9999),559(6000-8999),663(4000-4999)
   703/663(6000-6999),663(7000-7999),682(0000-7999)
   703/682(9000-9999),691(6000-6999),708(3000-3999)
   703/712(5000-5999),719(2000-2999),760(3000-3999)
   703/826(8000-8999),852,891(8000-8999),923(8000-8999),995
   703/995
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WYTHEVILLE                  JHCYTNXCX3X 06595 02050 7299  956 BA DA
   276/293(3000-3999),296(3000-3999),484(9000-9999)
   276/525(6000-6999),595(4000-4999),663(3000-3999)
   276/696(3000-3999),706(3000-3999),744(8000-8999)
   276/885(3000-3999)
.......................................................................
WYTHEVILLE                  WYVLVAXAG0T 06361 01932 4511  956 GB
      /
.......................................................................
WYTHEVILLE                  WYVLVAXAPS0 06361 01932 4511  956 AA BA DA GC
   276/223(0000-7999),223(9000-9999),227(0000-0999),228      GD GI GK GR
   276/625(0000-3999),625(7000-8999)                         HB HD PA PJ
                                                             PN RC RD RM
                                                             SA SH SP SQ
                                                             T1 TH TJ TU
                                                             TW UP UR WE
                                                             WG WJ
.......................................................................
WYTHEVILLE                  WYVLVAXAXAX 06361 01932 7947  956 GR
   276/209(7000-7999),221(7000-7999),227(7000-7999)
   276/250(7000-7999),262(7000-7999),263(7000-7999)
   276/284(7000-7999),293(7000-7999),296(7000-7999)
   276/388(7000-7999),398(7000-7999),429(7000-7999)
   276/447(7000-7999),469(7000-7999),475(4000-4999)
   276/521(7000-7999),522(7000-7999),525(7000-7999)
   276/595(7000-7999),621(6000-6999),624(7000-7999)
   276/655(5000-5999),677(7000-7999),695(7000-7999)
   276/706(5000-5999),744(6000-6999),766(7000-7999)
   276/779(7000-7999),885(7000-7999)
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END OF SECTION

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WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 61
WASHINGTON

EFFECTIVE: FEBRUARY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
YAKMWAWE7MD	YAKMWAWE7MD	06535	08621	1074	676	GR	(C)
208/231(6000-6999),268(7000-7999),273(6000-6999)							(C)
208/274(6000-6999),494(7000-7999),502(7000-7999)							(C)
208/748(7000-7999),820(5000-5999),842(7000-7999)							(C)
208/925(6000-6999),926(6000-6999),937(6000-6999)							(C)
509/203(8000-8999),215(6000-6999),223(8000-8999)							(C)
509/233(5000-5999),239(6000-6999),245(5000-5999)							(C)
509/253(6000-6999),257(6000-6999),258(2000-2999)							(C)
509/282(7000-7999),284(6000-6999),285(2000-2999)							(C)
509/286(7000-7999),287(6000-6999),297(3000-3999)							(C)
509/303(7000-7999),316(7000-7999),317(7000-7999)							(C)
509/320(7000-7999),337(2000-2999),341(6000-6999)							(C)
509/345(5000-5999),349(6000-6999),377(7000-7999)							(C)
509/383(7000-7999),390(7000-7999),394(9000-9999)							(C)
509/404(7000-7999),414(8000-8999),485(6000-6999)							(C)
509/486(5000-5999),497(6000-6999),503(6000-6999)							(C)
509/515(7000-7999),523(7000-7999),530(3000-7999)							(C)
509/553(7000-7999),559(3000-3999),560(6000-6999)							(C)
509/565(6000-6999),566(1000-1999),578(7000-7999)							(C)
509/579(7000-7999),580(7000-7999),584(7000-7999)							(C)
509/587(7000-7999),593(7000-7999),598(7000-7999)							(C)
509/620(7000-7999),621(6000-6999),632(6000-6999)							(C)
509/634(5000-5999),639(8000-8999),640(7000-7999)							(C)
509/641(6000-6999),642(7000-7999),646(6000-6999)							(C)
509/653(3000-3999),656(7000-7999),658(8000-8999)							(C)
509/659(8000-8999),672(5000-5999),673(6000-6999)							(C)
509/677(6000-6999),678(6000-6999),686(7000-7999)							(C)
509/717(7000-7999),722(1000-1999),732(5000-5999)							(C)
509/738(0000-0999),740(5000-5999),745(7000-7999)							(C)
509/749(6000-6999),761(7000-7999),769(1000-1999)							(C)
509/775(4000-4999),779(7000-7999),785(8000-8999)							(C)
509/796(1000-1999),797(9000-9999),821(4000-4999)							(C)
509/829(4000-4999),866(7000-7999),874(7000-7999)							(C)
509/875(7000-7999),896(7000-7999),900(4000-4999)							(C)
509/903(7000-7999),913(7000-7999),923(6000-6999)							(C)
509/932(2000-2999),968(7000-7999),973(6000-6999)							(C)
509/977(7000-7999),982(6000-6999)							(C)
541/558(7000-7999),809(7000-7999)							(C)
"	"	"	"	"	"	"	

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
NPA/NXX							

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

208/231(6000-6999),268(7000-7999),273(6000-6999)							"
208/274(6000-6999),494(7000-7999),502(7000-7999)							"
208/748(7000-7999),802(7000-7999),820(5000-5999)							"
208/842(7000-7999),925(6000-6999),926(6000-6999)							"
208/937(6000-6999)							"
509/203(8000-8999),215(6000-6999),223(8000-8999)							"
509/233(5000-5999),239(6000-6999),245(5000-5999)							"
509/253(6000-6999),257(6000-6999),258(2000-2999)							"
509/282(7000-7999),284(6000-6999),285(2000-2999)							"
509/286(7000-7999),287(6000-6999),297(3000-3999)							"
509/303(7000-7999),316(7000-7999),317(7000-7999)							"
509/320(7000-7999),337(2000-2999),341(6000-6999)							"
509/345(5000-5999),349(6000-6999),377(7000-7999)							"
509/383(7000-7999),390(7000-7999),394(9000-9999)							"
509/404(7000-7999),414(8000-8999),485(6000-6999)							"
509/486(5000-5999),497(6000-6999),503(6000-6999)							"
509/515(7000-7999),523(7000-7999),530(3000-7999)							"
509/553(7000-7999),559(3000-3999),560(6000-6999)							"
509/565(6000-6999),566(1000-1999),578(7000-7999)							"
509/579(7000-7999),580(7000-7999),584(7000-7999)							"
509/587(7000-7999),593(7000-7999),598(7000-7999)							"
509/620(7000-7999),621(6000-6999),632(6000-6999)							"
509/634(5000-5999),639(8000-8999),640(7000-7999)							"
509/641(6000-6999),642(7000-7999),646(6000-6999)							"
509/653(3000-3999),656(7000-7999),658(8000-8999)							"
509/659(8000-8999),672(5000-5999),673(6000-6999)							"
509/677(6000-6999),678(6000-6999),686(7000-7999)							"
509/717(7000-7999),722(1000-1999),732(5000-5999)							"
509/738(0000-0999),740(5000-5999),745(7000-7999)							"
509/749(6000-6999),761(7000-7999),769(1000-1999)							"
509/775(4000-4999),779(7000-7999),785(8000-8999)							"
509/796(1000-1999),797(9000-9999),821(4000-4999)							"
509/829(4000-4999),866(7000-7999),874(7000-7999)							"
509/875(7000-7999),896(7000-7999),900(4000-4999)							"
509/903(7000-7999),913(7000-7999),923(6000-6999)							"
509/932(2000-2999),968(7000-7999),973(6000-6999)							"
509/977(7000-7999),982(6000-6999)							"

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

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

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541/558(7000-7999),809(7000-7999)

END OF REPORT

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ABERDEEN	ABRDWA01C9T	06491	09110	5161	674	GB
/___						
ABERDEEN	ABRDWA01DS0	06491	09110	5161	674	AA BA DA G4
360/500(4000-4999),532,533,537,538						GC GD GE GG
						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						PL RC RD RE
						RF RG RH RM
						SH SP SQ TL
						VC WE
ABERDEEN	ABRDWA01XXX	06491	09110	5161	674	ZZ
/___						
ACME	ACMEWAXARS1	06101	08902	4423	674	AA BA DA GC
360/595(0000-0999),595(1000-1999),595(2000-2999)						GM GN II RC
360/595(6000-6999),595(9000-9999)						RD TU TW
ALGER	ALGRWAXXRS0	06120	08909	4423	674	AA BA DA GC
360/724(0000-0999),724(2000-2999),724(3000-3999)						GM GN GR II
360/724(4000-4999),724(5000-5999),724(6000-6999)						RC RD TU TW
360/724(7000-7999)						
ALMIRA	ALMRWAXARS0	06264	08401	2408	676	BA DA GC GD
509/639(2000-2999)						GR TJ
AMBOY	AMBYWAXARS0	06712	08886	2427	672	GM GR OE TJ
360/247(5000-5999),247(6000-6999),247(7000-7999)						UG
AMES LAKE	ASLKWAXARS1	06323	08842	2408	674	AA DA GM GR
425/880(4000-4999),880(6000-6999)						HD RA RB RC
						RD TJ

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ANACORTES	ANCRWAXXDS1	06139	08950	4324	674	AA BA DA GC
360/293,299(0000-0999),299(1000-1999),299(2000-2999)						GD GE GG GN
360/299(3000-3999),299(4000-4999),299(8000-8999)						HB HD II PB
360/299(9000-9999),588(0000-1999),588(8000-9999)						PK RC RD RF
						RM SP SQ TG
						TU TW UG VM
ANATONE	ANATWAXXRS1	06577	08090	4416	676	OE UD
509/256(3000-3999)						
ARLETTA	ARLTWAXXRS0	06410	08941	2408	674	AA BA DA GC
253/265(0000-0999),265(1000-1999),265(2000-2999)						GM GR HD RA
253/265(3000-3999),265(6000-6999),265(8000-8999)						RB RC RD SH
						SQ ST TJ TW
ARLINGTON	ARTNWAXXDS1	06204	08874	4324	674	AA BA DA GC
360/403(0000-0999),403(1000-1999),403(2000-2999)						GD GE GG GN
360/403(3000-3999),403(4000-4999),403(7000-7999)						GR HB HD II
360/403(8000-8999),403(9000-9999),435,474(0000-1999)						PB PK RC RD
360/474(8000-9999)						RF RM SQ TG
						TI TU TW UG
						UR VM WD WE
						WF WG WH WI
						WJ
ASHFORD	ASFDWAXARS0	06520	08841	2408	674	BA DA GC GD
360/569(0000-0999),569(2000-2999),569(6000-6999)						GR HD TJ
360/569(8000-8999)						
ASOTIN	ASOTWAXADS1	06525	08083	4416	676	AA BA DA OE
509/243(1000-5999)						TK TU TZ
ASOTIN	ASOTWAXAGT0	06525	08083	4416	676	AA BA DA OE
509/500(1000-1999)						TK TU TZ

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AUBURN	AUBNWA01DS0	06402	08876	5161	674	AA BA DA G4
253/288,333,351,545(2000-5999),545(6000-6999)						GC GD GE GG
253/545(7000-7999),735,804,833,876(0000-0999)						GJ GN GQ GR
253/876(1000-1999),876(2000-2999),876(3000-3999)						HB HD IB IC
253/876(6000-6999),876(7000-7999),876(8000-8999)						ID IH II PC
253/876(9000-9999),887,931,939						PF PL RC RD
						RE RF RG RH
						RM SH SP SQ
						TA TH TL UR
						VC VJ WD WE
						WF WG WH WI
						WJ
BAINBRIDGE ISLAND	BNISWA01DS0	06334	08925	5161	674	AA BA DA G4
206/780,842,855(0000-2999),855(4000-4999),855(7000-9999)						GC GD GE GG
206/855(7000-9999)						GJ GN GQ GR
						HB IB IC ID
						IH II PC PL
						SH SP SQ TA
						TH TL VC WE
BASIN CITY	BSCTWAXXRS0	06512	08402	2408	676	AA DA GR HD
509/269(1000-1999),269(4000-4999)						RA RB RC RD
						TJ
BATTLE GROUND	BTLGWA01DS1	06740	08897	5161	672	AA BA DA G4
360/666,667(0000-0999),687						GD GE GG GJ
						GN GQ GR HB
						IB IC ID IH
						II PC PL SH
						SP SQ TA TL
						VC WE
BEAVERTON	BVTNORAG0MD	06817	08931	7340	672	BA DA GE GJ
360/216(2000-2999),216(7000-8999),313,326(6000-9999)						GR HB IB RC
360/334(9000-9999),433(0000-0999),433(6000-6999)						RD SH SQ T1
360/635(0000-0999),635(4000-5999),635(6000-6999)						T2 UG UP UR
360/635(9000-9999)						US
503/419(0000-5999)						

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BEAVERTON                   BVTNORAGDS1 06817 08931 7340  672 BA DA GE GJ
   360/335(6000-6999),409(2000-2999),719(5000-7999)          GR HB IB RC
   360/949(4000-4999),952(5000-6999),989(1000-3999)          RD SH SQ T1
   503/647(8000-8999),893(3000-3999),964(5000-5999)          T2 UG UP UR
   971/200(2000-3999),270(9000-9999),300(0000-0999)          US
.......................................................................
BELFAIR                     BLFRWA01DS1 06377 08966 5161  674 AA BA DA G4
   360/275,277(0000-0999),277(2000-3999),277(9000-9999)      GC GD GE GG
                                                             GJ GN GQ GR
                                                             HB HD IB IC
                                                             ID IH II PC
                                                             PL SH SP SQ
                                                             TH TL VC WE
.......................................................................
BELLEVUE                    BLLVWAGLDS0 06333 08877 5161  674 AA BA DA G4
   425/440(4000-4999),450,451,452,453,454,455,456            GC GD GE GG
   425/457(5000-5999),462,467,468,590(5000-6999)             GJ GN GQ GR
   425/590(8000-8999),635(0000-0999),635(1000-1999)          HB IB IC ID
   425/635(2000-2999),635(3000-3999),635(4000-4999)          IH II PB PK
   425/635(5000-5999),635(6000-6999),635(7000-7999)          RC RD RE RF
   425/635(9000-9999),637,638(0000-0999),638(1000-1999)      RG RH RJ RM
   425/638(4000-4999),638(5000-5999),638(6000-6999)          SH SP SQ TA
   425/638(7000-7999),638(8000-8999),646,688,709             TH TL UR VC
   425/777(8000-8999),957(6000-6999),973,990                 VJ WD WE WF
                                                             WG WH WI WJ
.......................................................................
BELLEVUE                    BLLVWAGLRS1 06333 08877 5161  674 WE
      /
.......................................................................
BELLEVUE                    BLLVWAGLRS3 06333 08877 5161  674 AA BA DA G4
   425/590(0000-1999),590(4000-4999)                         GC GD GE GG
                                                             GN GQ GR HD
                                                             IB IC ID IH
                                                             II PB PL RB
                                                             RC RD RE RF
                                                             RG RH RJ RM
                                                             SA SH SQ TA
                                                             TH TL UC WE
                                                             ZZ
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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BELLEVUE                    BLLVWASHBB1 06337 08868 5161  674 TU
     /
.......................................................................
BELLEVUE                    BLLVWASHDS0 06337 08868 5161  674 AA BA DA G4
   425/208(0000-0999),208(3000-4999),208(7000-8999)          GC GD GE GG
   425/373(0000-0999),373(1000-1999),373(2000-2999)          GJ GN GQ GR
   425/373(3000-3999),373(4000-4999),373(5000-5999)          HB IB IC ID
   425/373(7000-7999),373(8000-8999),373(9000-9999),378,383  IH II PB PK
   425/401,449(7000-7999),562,564,590(2000-2999)             RC RD RE RF
   425/590(3000-3999),603,614(0000-0999),614(1000-1999)      RG RH RJ RM
   425/614(2000-2999),614(3000-3999),614(4000-4999),641,643  SH SP SQ TA
   425/644,649,653,679(3000-3999),679(4000-4999)             TH TL UR VC
   425/679(7000-7999),679(8000-8999),746,747,748(0000-0999)  VJ WD WE WF
   425/748(1000-1999),748(2000-2999),748(3000-3999)          WG WH WI WJ
   425/748(5000-5999),748(6000-6999),865,957(0000-5999)
   425/957(7000-9999)
.......................................................................
BELLEVUE                    BLLVWASHXXX 06337 08868 5161  674 PK QA QE VJ
     /                                                       WD WE
.......................................................................
BELLINGHAM                  BLHMWA01DS0 06087 08933 5161  674 AA BA DA G4
   360/383(3000-3999),383(4000-4999),527(0000-4999)          GC GD GE GG
   360/527(7000-9999),647,650,671,676,714,715,733,734,738    GJ GN GQ GR
   360/752,756,778(5000-6999),778(7000-8999),788(0000-2999)  HB IB IC ID
   360/788(6000-6999),788(7000-9999)                         IH II PC PF
                                                             PL RC RD RE
                                                             RF RG RH RM
                                                             SH SP SQ TA
                                                             TD TL VC WE
.......................................................................
BELLINGHAM                  BLHMWA01XXX 06087 08933 5161  674 ZZ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BELLINGHAM	BLHMWALURS0	06093	08961	5161	674	AA BA DA G4
360/758,778(0000-0999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL RC
						RD RE RF RG
						RH RJ RM TA
						TH TL WE
BENTON CITY	BNCYWAXXRS1	06589	08447	4324	676	AA BA DA DD
509/588(2000-2999),588(3000-3999),588(4000-4999)						GC GD GE GG
509/588(5000-5999),588(6000-6999),588(8000-8999)						GM GN HB HD
509/588(9000-9999)						II PC PL RC
						RD RF RM SP
						SQ TU VM
BICKLETON	BCTNWAXXRS0	06662	08563	4521	676	AA BA DA DD
509/896(0000-3999),896(5000-5999),896(8000-9999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TJ TW UG UM
						UP UR UU UW
						WE WG WJ
BIG LAKE	BGLKWAXXRS0	06162	08894	4423	674	AA BA DA GC
360/422(5000-5999),422(6000-6999),422(7000-7999)						GM GN II RC
360/422(8000-8999)						RD TU TW
BIRCH BAY	BRBAWAXADS0	06054	08972	4423	674	AA BA DA GC
360/371(0000-0999),371(1000-1999),371(2000-2999)						GN GR II RC
360/371(3000-3999),371(4000-4999),371(5000-5999)						RD TU TW UG
360/371(7000-7999),371(8000-8999),371(9000-9999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BLACK DIAMOND	BDMDWA01RS1	06398	08843	5161	674	AA BA DA G4
360/886(0000-2999),886(6000-9999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL TH
						TL WE
BLAINE	BLANWAXBRS0	06036	08976	4423	674	AA BA DA GN
360/332						GR II RC RD
						TU TW UG
BLAKELY ISLAND	BLKIWAXXRS0	06127	08980	2422	674	AA DA GM GR
360/375(6000-6999)						HD RA RB RC
						RD SJ
BOTHELL NORTH	BOTHWAXBDS1	06295	08879	4324	674	AA BA DA GC
425/288,302(0000-0999),302(1000-1999),302(2000-2999)						GD GE GG GJ
425/302(3000-3999),302(4000-4999),302(5000-5999)						GN GR HB HD
425/302(6000-6999),302(7000-7999),302(8000-8999)						II PA PJ RC
425/302(9000-9999),398,402,415,424,481,482,483,485,486						RD RF RL RM
425/487,488,489,806,844(5000-5999),899,908(1000-3999)						SH SP SQ TB
425/908(4000-6999)						TD TG TI TJ
						TU UB UG UR
						VM WD WE WF
						WG WH WI WJ
BREMERTON	BMTNWA01BB2	06349	08939	5161	674	TU
/___						
BREMERTON	BMTNWA01DS0	06349	08939	5161	674	AA BA DA G4
360/373,377,405,415,473(0000-0999),473(1000-1999)						GC GD GE GG
360/473(2000-2999),473(4000-4999),473(5000-5999),475,476						GJ GN GQ GR
360/478,479,627(2000-6999),712,744,782,792						HB HD IB IC
360/830(1000-1999)						ID IH II PC
						PL RC RD RE
						RF RG RH RM
						SH SP SQ TA
						TD TL VC WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BREMERTON	BMTNWA01DSH	06349	08939	5161	674	PL TD WE
/						
BREMERTON	BMTNWA01DSJ	06349	08939	5161	674	PL TD WE
/						
BREMERTON	BMTNWA01DSK	06349	08939	5161	674	PL TD WE
/						
BREWSTER	BRWSWAXADS1	06194	08532	4324	676	AA BA DA GG
509/689(0000-0999),689(1000-1999),689(2000-2999)						GN GR HB HD
509/689(3000-3999),689(6000-6999),689(7000-7999)						II PB PK RC
						RD RF RM SE
						VM
BRIDGEPORT	BRPTWAXXDS1	06213	08513	4324	676	AA BA DA DD
509/686(0000-0999),686(2000-2999),686(3000-3999)						GC GD GG GN
509/686(4000-4999),686(6000-6999),686(9000-9999)						HB HD II PC
						PL RC RD RF
						RM SE VM
BRINNON	BRNNWAXXRS0	06324	08981	4521	674	AA BA DA DD
360/796(0000-0999),796(3000-4999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BUCKLEY	BCKLWA01DS0	06431	08844	5161	674	AA BA DA G4
360/829(0000-6999),829(9000-9999)						GC GD GE GG
						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ TH
						WE
BURLINGTON	BURLWAXARS1	06146	08908	4324	674	AA BA DA GE
360/755(0000-0999),755(1000-1999),755(2000-2999)						GG GM GN HB
360/755(4000-4999),755(5000-5999),755(9000-9999)						HD II PC PL
						RC RD RF RM
						SP SQ TG TU
						TW UG VM
BURLINGTON	BURLWAXXRS0	06146	08908	4423	674	AA BA DA GC
360/707(0000-0999),707(2000-2999),707(5000-6999),757						GE GG GM GN
						HB HD II RC
						RD RM TG TU
						UG
CAMANO ISLAND	CMISWAXARS1	06210	08927	4324	674	AA BA DA GC
360/387						GD GE GG GM
						GN HB HD II
						PC PL RC RD
						RF RM SP SQ
						TG TU TW UG
						VM
CAMAS	CAMSWAXXDS1	06782	08874	4324	672	AA BA DA GC
360/409(5000-5999),817(1000-1999),817(2000-2999)						GD GE GG GN
360/817(3000-3999),817(4000-4999),817(5000-5999)						GR HB HD II
360/817(6000-6999),817(7000-7999),817(8000-8999)						PB PK RC RD
360/817(9000-9999),833(0000-0999),833(1000-1999)						RF RM SP SQ
360/833(2000-2999),833(4000-4999),833(5000-5999)						TI UG VM
360/833(6000-6999),833(7000-7999),833(8000-8999)						
360/833(9000-9999),834						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CARNATION	CRNTWAXXRS0	06323	08835	2408	674	AA DA GR HD
425/333(0000-0999),333(4000-4999),333(5000-5999)						RA RB RC RD
425/333(6000-6999)						SP SR TJ UG
						UU
CASHMERE	CSHRWAXXRS1	06331	08620	4324	676	AA BA DA DD
509/782						GC GD GE GG
						GM GN GR HB
						HD II PC PL
						RC RD RF RM
						SQ TU VM
CASTLE ROCK	CSRKWA01DS0	06637	08962	5161	672	AA BA DA G4
360/274						GD GE GG GN
						GQ GR HB HD
						IB IC ID IH
						II PC PL SH
						SP SQ TH TL
						VC WE
CATHLAMET	CTHLWAXADS0	06658	09032	2408	672	BA DA GD GR
360/795(0000-0999),795(3000-3999),795(6000-6999)						TJ
360/795(8000-8999)						
CENTRALIA	CENLWA01DS1	06539	08975	5161	674	AA BA DA G4
360/330(0000-3999),330(5000-9999),388(9000-9999),736						GC GD GE GG
360/807(0000-2999),807(6000-9999),827(6000-8999)						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						PL SH SP SQ
						TH TL VC WE
CHEHALIS	CHHLWA01DS1	06552	08975	5161	674	AA BA DA G4
360/740,748(0000-4999),748(6000-9999),767(0000-0999)						GC GD GE GG
360/767(6000-6999)						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						PL SH SP SQ
						TH TL VC WE

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHELAN 509/682	CHLNWAXXDS1	06254	08561	4324	676	AA BA DA GG GN GR HB HD II PC PL RC RD RF RM SE SF TU VM
CHENEY /	CHNYWAXCBB1	06286	08195	2408	676	T3 TD
CHENEY 509/235,359(2000-2999),359(3000-3999),359(4000-4999) 509/359(5000-5999),359(6000-6999),359(7000-7999) 509/559(4000-4999),559(5000-5999)	CHNYWAXCDS0	06286	08195	2408	676	AA BA DA GC GR HD RA RB RC RD TJ TW
CHEWELAH 509/935(0000-0999),935(4000-4999),935(5000-5999) 509/935(6000-6999),935(7000-7999),935(8000-8999) 509/935(9000-9999)	CHWLWAXXDS0	06117	08237	2408	676	AA BA DA GC GR HD RA RB RC RD TJ
CHIMACUM/CENTER 360/732(0000-0999),732(4000-4999),732(7000-7999)	CNTRWAXXRS0	06271	08969	4521	674	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II JA PB PK PN RC RD RE RM RS SA SH SQ TW UG UM UP UR UU UW WE WG WJ
CLALLAM BAY 360/963(2000-2999),963(3000-3999)	CLBYWAXXRS0	06213	09186	2408	674	AA DA GM GR HD RA RB RC RD SV
CLARKSTON 509/751(0000-5999),751(8000-9999),758	LSTNIDSHDS0	06508	08082	5161	676	AA BA DA GC GD PL RC RD RE RF RH RM WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLE ELUM	CLELWA01DS0	06409	08682	5161	676	AA BA DA G4
509/674(0000-0999),674(1000-6999),674(7000-7999)						GC GD GE GG
509/674(9000-9999),852(0000-0999),852(1000-1999)						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ WE
CLEARVIEW	CLVWWAXARS1	06285	08868	4324	674	AA BA DA GG
360/668						GM GN HB HD
						II PC PL RC
						RD RF RM SP
						SQ TG TU TW
						UB UG VM
CLEARWATER	CLWRWAXARS0	06363	09183	2408	674	AA DA GM GR
360/962(2000-2999)						HD RA RB RC
						RD
COLBY	COLBWA01DS1	06355	08929	5161	674	AA BA DA G4
360/769(0000-2999),769(4000-9999),871						GC GD GE GG
						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						PL SH SP SQ
						TH TL VC WE
COLFAX	CLFXWA01DS0	06414	08147	5161	676	AA BA DA G4
509/397(0000-0999),397(1000-1999),397(2000-2999)						GC GD GE GG
509/397(3000-3999),397(4000-4999),397(5000-5999)						GN GQ GR HB
509/397(6000-6999),397(9000-9999)						HD IB IC ID
						IH II PC PL
						SH SP SQ TL
						VC WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBIA	CLMAWAXARS0	06542	08430	4521	676	AA BA DA DD
509/377(0000-4999),377(6000-6999),377(8000-9999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TW UG UM
						UP UR UU UW
						WE WG WJ
COLVILLE	CLVLWA01DS1	06063	08271	5161	676	AA BA DA G4
509/684,685(0000-0999),685(1000-1999),685(2000-2999)						GC GD GE GG
509/685(4000-4999),685(5000-5999),685(6000-6999)						GJ GN GQ GR
509/685(9000-9999)						HB HD IB IC
						ID IH II PC
						PL SH SP SQ
						TL VC WE
CONCRETE	CNCRWAXXDS0	06125	08825	4423	674	AA BA DA GN
360/853(4000-4999),853(7000-7999),853(8000-8999)						GR II RC RD
						TU TW
CONNELL	CNNLWAXADS0	06491	08364	2408	676	AA BA DA GC
509/234(0000-0999),234(2000-2999),234(5000-5999)						GR HD RA RB
509/234(9000-9999)						RC RD TJ
CONWAY	CNWYWAXXRS1	06175	08904	4423	674	AA BA DA GE
360/445(2000-2999),445(3000-3999),445(4000-4999)						GM GN II RC
360/445(5000-5999),445(6000-6999)						RD TU TW
COUGAR	COGRWAXXRS0	06679	08867	2427	672	GM GR OE TJ
360/238(5000-5999)						
COULEE CITY	CLCYWAXARS0	06292	08450	2408	676	BA DA GC GD
509/632(5000-5999),632(8000-8999)						GR TJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COULEE DAM	CLDMWA01DS0	06211	08413	5161	676	AA BA DA G4
509/633(0000-0999),633(1000-1999),633(2000-2999)						GC GD GE GG
509/633(3000-3999),633(5000-5999),633(6000-6999)						GN GQ GR HB
509/633(7000-7999),633(8000-8999),633(9000-9999)						HD IB IC ID
						IH II PC PL
						SH SP SQ TL
						VC WE
COUPEVILLE	CPVLWAXXRS1	06207	08956	4324	674	AA BA DA GC
360/678						GD GE GG GM
						GN GR HB HD
						II PC PL RC
						RD RF RM SP
						SQ TG TU TW
						UB VM
COWICHE	CWCHWAXXDS0	06521	08639	2410	676	BA DA GR HD
509/678(0000-0999),678(4000-4999),678(5000-5999)						RC RD RF RM
						SH SV TJ
CRESTON	CETNWAXXRS0	06246	08340	2408	676	AA DA GM GR
509/636(2000-2999)						HD RA RB RC
						RD TJ
CROSBY	CRSBWA01DS0	06345	08971	5161	674	AA BA DA G4
360/830(0000-0999),830(2000-5999),830(9000-9999)						GC GD GE GG
						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ TH
						WE
CRYSTAL MOUNTAIN	CRMTWA01DS0	06461	08767	5161	674	AA BA DA G4
360/663(0000-3999)						GC GD GE GG
						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ TL
						VC WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CRYSTAL MOUNTAIN	CRMTWA01RS0	06461	08767	5161	674	GR
360/585(3000-3999)						
CURLEW	CRLWWAXARS1	06002	08380	4423	676	AA BA DA GM
509/779(0000-0999),779(4000-4999)						GN GR II RC
						RD
CURTIS	CRTSWAXARS0	06577	08999	2408	674	BA DA GC GD
360/245(3000-3999)						GR TJ
CUSICK	CUSKWAXXDS1	06097	08178	2418	960	AA BA DA OE
509/445(0000-0999),445(1000-1999),445(2000-2999)						PC RC RD RF
509/445(9000-9999)						RM SP SQ T3
						TJ TZ
CUSTER	CSTRWAXARS0	06052	08959	4423	674	AA BA DA GN
360/366(0000-0999),366(1000-1999),366(2000-2999)						GR II RC RD
360/366(3000-3999),366(4000-4999),366(5000-5999)						TU TW
360/366(7000-7999),366(9000-9999)						
DALLESPORT	DLPTWAACRS1	06757	08689	4521	672	AA BA DA DD
509/767(0000-4999),767(9000-9999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TW UG UM
						UP UR UU UW
						WE WG WJ
DARRINGTON	DRTNWAXXRS0	06186	08799	4324	674	AA BA DA GE
360/436(0000-1999),436(2000-2999),436(9000-9999)						GG GM GN HB
						HD II PC PL
						RC RD RF RM
						SP SQ TG TU
						TW VM

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DAVENPORT	DVPTWAXXRS0	06262	08284	2408	676	AA DA GM GR
509/725(0000-0999),725(1000-1999),725(2000-2999)						HD RA RB RC
509/725(3000-3999),725(4000-4999),725(5000-5999)						RD TJ TW
509/725(7000-7999),725(8000-8999),725(9000-9999)						
DAYTON	DYTNWA01DS0	06549	08222	5161	676	AA BA DA G4
509/382(0000-0999),382(1000-1999),382(2000-2999)						GC GD GE GG
509/382(3000-3999),382(4000-4999),382(8000-8999)						GN GQ GR HB
509/382(9000-9999)						HD IB IC ID
						IH II PC PL
						SH SP SQ TH
						TL VC WE
DEER PARK	DRPKWA01DS0	06183	08194	5161	676	AA BA DA G4
509/262(0000-0999),262(1000-1999),262(9000-9999)						GC GD GE GG
509/276(1000-1999),276(2000-2999),276(3000-3999)						GN GQ GR HB
509/276(4000-4999),276(5000-5999),276(6000-6999)						HD IB IC ID
509/276(7000-7999),276(8000-8999),276(9000-9999)						IH II PC PL
						SH SP SQ TA
						TH TL VC WE
DEMING	DMNGWAXADS0	06067	08897	4423	674	AA BA DA GN
360/592(0000-0999),592(1000-1999),592(2000-2999)						II RC RD RF
360/592(4000-4999),592(5000-5999),592(9000-9999)						RM TU TW
DES MOINES	DESMWA01DS0	06383	08891	5161	674	AA BA DA G4
206/231(2000-4999),592(0000-0999),592(1000-1999)						GC GD GE GG
206/592(3000-4999),592(5000-5999),592(8000-8999)						GJ GN GQ GR
206/592(9000-9999),824,870,878						HB HD IB IC
						ID IH II PB
						PK RC SH SP
						SQ TA TH TL
						VC WE

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DES MOINES	FDWYWA01DS0	06394	08888	5161	674	AA BA DA G4
253/528(0000-0999),528(1000-1999),529,839,941,945,946						GC GD GE GG
253/946						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						PL RC RD RE
						RF RH RJ RM
						SH SP SQ TA
						TH TL VC WE
DEWATTO	DWTOWAXA372	06370	08987	4442	674	AA BA DA HD
360/372(0000-5999)						OE TJ TZ XF
DUVALL	DVLLWAXXRS1	06303	08850	4324	674	AA BA DA GC
425/788,844(0000-0999),844(1000-1999),844(2000-2999)						GD GE GG GM
425/844(3000-3999),844(4000-4999),844(6000-6999)						GN GR HB HD
425/844(7000-7999),844(8000-8999),844(9000-9999)						II PB PK RC
						RD RF RM SP
						SQ TG TU TW
						UB UR VM WD
						WE WF WG WH
						WI WJ
EAST WENATCHEE	EWNCWAXADS1	06350	08591	4324	676	AA BA DA DD
509/881(2000-2999),881(6000-6999),884,886						GC GD GE GG
						GN HB HD II
						PB PK RC RD
						RF RM SQ TU
						VM
EASTON	ESTNWA01DS0	06403	08719	5161	676	AA BA DA G4
509/656(0000-0999),656(1000-1999),656(2000-2999)						GC GD GE GG
509/656(3000-3999),656(9000-9999)						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ TL
						VC WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EASTSOUND	ESNDWAXARS0	06104	08998	2422	674	AA BA DA GC
360/376(1000-1999),376(2000-2999),376(3000-3999)						GR HD RA RB
360/376(4000-4999),376(5000-5999),376(6000-6999)						RC RD SR TJ
360/376(7000-7999),376(8000-8999),376(9000-9999)						UG ZZ
EATONVILLE	ETVLWAXCDS2	06486	08889	7720	674	DA OE TZ WG
206/209(3000-3999)						WH
253/248(8000-8999),262(1000-1999),262(2000-2999)						
253/262(3000-3999),277(5000-5999),298(3000-3999)						
253/298(4000-4999),314(0000-0999),327(1000-1999)						
253/358(1000-1999),507(1000-1999),683(2000-2999)						
253/683(3000-3999),683(4000-4999),683(5000-5999)						
253/683(6000-6999),683(7000-7999),683(8000-8999)						
253/693(5000-5999)						
360/345(1000-1999),345(6000-6999),584(1000-1999)						
360/623(1000-1999),623(8000-8999)						
EATONVILLE	ETVLWAXCDS3	06486	08889	2431	674	AA BA DA HD
360/832(1000-1999),832(2000-2999),832(3000-3999)						OE PN T7 TJ
360/832(4000-4999),832(6000-6999),832(7000-7999)						TU TZ WG WH
360/832(8000-8999),879(1000-1999),879(2000-2999)						
360/879(5000-5999)						
EDISON	EDSNWAXXRS1	06128	08926	4423	674	AA BA DA GM
360/766(1000-1999),766(4000-4999),766(5000-5999)						GN GR II RC
360/766(6000-6999),766(7000-7999),766(8000-8999)						RD TU TW
EDWALL-TYLER	EDWLWAXARS0	06291	08250	2408	676	BA DA GC GD
509/236(2000-2999),239(4000-4999)						GR TA TJ TW
ELK	ELK WA01DS0	06166	08167	5161	676	AA BA DA G4
509/292(0000-0999),292(1000-1999),292(2000-2999)						GC GD GE GG
509/292(5000-5999),292(7000-7999),292(8000-8999)						GN GQ GR HB
509/292(9000-9999)						HD IB IC ID
						IH II PC PL
						SH SP SQ TA
						TH WE

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ELLENSBURG /	ELBGWAXA02T	06446	08621	2412	676	D1 DA GB
ELLENSBURG 509/697,698(0000-1999),698(3000-8999),856(0000-3999) 509/856(9000-9999),857(0000-2999),857(4000-9999),925,933 509/962,963,964,968(0000-0999),968(2000-4999) 509/968(9000-9999)	ELBGWAXADS0	06446	08621	2412	676	AA BA DA DD GC GD GR HB HD OE RC RD RM SP SQ ST T3 TJ TZ UN
ELMA 360/482	ELMAWAXADS1	06481	09046	2408	674	AA BA DA GC GR HD RA RB RC RD SJ SV TJ TW UB
ELTOPIA 509/297(4000-4999)	ELTPWAXXRS0	06538	08381	2408	676	AA DA GM GR HD RA RB RC RD TJ
ENDICOTT 509/657(3000-5999),657(9000-9999)	ENDCWAXARS0	06412	08196	2437	676	DA HD TJ
ENTIAT 509/784(0000-0999),784(1000-1999),784(2000-2999) 509/784(4000-4999),784(5000-5999),784(9000-9999)	ENTTWAXXRS1	06293	08586	4324	676	AA BA DA DD GC GD GE GG GM GN GR HB HD II PC PL RC RD RF RM SQ TU VM
ENUMCLAW 360/802,825	ENMCWA01DS0	06421	08810	5161	674	AA BA DA GC GD GR PC PL TH WE
EPHRATA 509/754	EPHRWA01DS0	06360	08481	5161	676	AA BA DA G4 GC GD GE GG GN GQ GR HB HD IB IC ID IH II PC PL SH SP SQ TH TL VC WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EUREKA	EURKWAXARS0	06546	08304	2408	676	BA DA GC GD
509/749(2000-2999)						GR
EVERETT	EVRTWAXAPS2	06266	08885	7993	674	DA
/						
EVERETT	EVRTWAXAPS4	06266	08885	7993	674	DA
/						
EVERETT	EVRTWAXHRS1	06272	08896	4324	674	DA GN GR II
425/493(0000-0999),493(1000-1999),493(2000-2999)						TJ TU UG
425/493(6000-6999),493(8000-8999),493(9000-9999)						
EVERETT	EVRTWAXHRS6	06272	08896	4324	674	DA GN GR II
425/315(0000-0999),315(1000-1999),315(8000-8999)						TJ TU UG
425/315(9000-9999)						
EVERETT	EVRTWAXSRS1	06263	08891	4324	674	DA GN GR
425/407(0000-0999),407(1000-1999),407(4000-4999)						
425/407(6000-6999)						
EVERETT CASINO	EVRTWAXCCG1	06267	08891	4324	674	AA BA DA GC
425/265(0000-5999),265(6000-6999),265(7000-9999)						GD GE GG GN
425/266(7000-7999),267,290(0000-1999),290(3000-9999),347						GR HB HD II
425/348,353,355,356,423,438,513,514,710,717(1000-1999)						PA PJ RC RD
425/923(1000-1999),923(2000-2999)						RF RL RM SE
						SF TG TI TJ
						TU TW UG UR
						VM WD WE WF
						WG WH WI WJ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EVERETT MAIN	EVRTWAXFCG0	06253	08883	4324	674	AA BA DA GC
425/252,257,258,259,262,303,304,317,339,388						GD GE GG GN
425/783(0000-0999),783(1000-1999),783(2000-2999)						GR HB HD II
425/783(3000-3999),783(4000-4999),783(5000-5999)						PA PJ RC RD
425/783(6000-6999),783(7000-7999),783(8000-8999)						RF RM SH SP
						SQ TG TI TJ
						TU TW UG UR
						VM WD WE WF
						WG WH WI WJ
EVERETT PRIM. CTR.	EVRTWAXA03T	06266	08885	4324	674	BA DA G1 G2
/						G3 GB GC GD
						HB PC TU UB
EVERETT PRIM. CTR.	EVRTWAXA89W	06266	08885	4324	674	HC
/						
EVERETT PRIM. CTR.	EVRTWAXADS1	06266	08885	4324	674	AA BA DA G1
425/261(0000-0999),261(1000-1999),261(2000-2999)						GC GD GE GG
425/261(3000-3999),261(4000-4999),261(5000-5999)						GN GR HB HD
425/261(6000-6999),261(7000-7999),261(8000-8999)						PC PL TB TD
425/263(4000-4999),263(5000-5999),297(1000-1999)						TG TI TU UG
425/297(2000-2999),297(5000-5999),297(6000-6999)						UR VM WD WE
425/297(7000-7999),297(8000-8999),349(1000-1999)						WF WG WH WI
425/349(2000-2999),349(3000-3999),349(4000-4999)						WJ
425/349(5000-5999),349(6000-6999),349(7000-7999)						
425/349(8000-8999),349(9000-9999),404(4000-8999)						
425/446(4000-4999),446(5000-5999),446(6000-6999)						
425/446(7000-7999),446(8000-8999)						
EVERETT PRIM. CTR.	EVRTWAXAPS0	06266	08885	4324	674	DA
/						
EVERETT PRIM. CTR.	EVRTWAXAPS1	06266	08885	4324	674	DA IP
/						
EVERETT PRIM. CTR.	EVRTWAXAPS3	06266	08885	4324	674	DA IP
425/936(0000-0999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EVERSON	EVSNWAXXRS1	06048	08916	4423	674	AA BA DA DD
360/966(0000-0999),966(2000-2999),966(3000-3999)						GC GE GM GN
360/966(4000-4999),966(5000-5999),966(7000-7999)						II RC RD TU
360/966(9000-9999)						TW
FAIRFIELD	FRFDWAXARS2	06300	08133	4324	676	AA BA DA GM
208/273(2000-2999)						GR PC PL RC
509/283(2000-2999),283(4000-4999)						RD RF RM SP
						SQ
FALL CITY	FLCYWAXXRS0	06339	08830	2408	674	AA DA GR HD
425/222(0000-0999),222(3000-3999),222(4000-4999)						RA RB RC RD
425/222(5000-5999),222(6000-6999),222(7000-7999)						SJ SV TJ UG
425/222(9000-9999)						
FARMINGTON	FRTNWAXXRS1	06362	08106	4324	676	AA BA DA GG
208/268(2000-2999)						GM GN GR HB
509/287(2000-2999)						HD II PC PL
						RC RD RF RM
						SP SQ VM
FERNDALE	FNDLWAADL01	06067	08966	4423	674	DA TU
360/384(7000-7099),384(7200-7599)						
FERNDALE	FNDLWAXA03T	06067	08951	4423	674	GB TU
/						
FERNDALE	FNDLWAXADS1	06067	08951	4423	674	AA BA DA GC
360/312(0000-2999),312(8000-9999),380,383(0000-0999)						GN GR II RC
360/383(2000-2999),383(9000-9999),384(0000-6999)						RD RF RM TU
360/384(7100-7199),384(7600-7999),617						TW UG
FORKS	FRKSWAXADS1	06280	09201	2408	674	AA BA DA GC
360/327(3000-3999),374						GR HD RA RB
						RC RD SJ SV
						TJ UG

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FRIDAY HARBOR	FRHRWAXADS1	06139	09009	2422	674	AA DA GM GR
360/317(1000-1999),317(7000-7999),370(0000-0999)						HD RA RB RC
360/370(5000-5999),370(7000-7999),378						RD SP SR TJ
						UG
GARDINER	GRNRWAXXRS0	06246	08992	4521	674	AA BA DA DD
360/797(0000-0999),797(7000-7999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ
GARFIELD	GRFDWAXXRS1	06381	08117	4324	960	AA BA DA GG
208/668(1000-1999)						GM GN GR HB
509/635(0000-0999),635(1000-1999)						HD II PC PL
						RC RD RF RM
						SP SQ
GEORGE	GERGWAXXRS1	06417	08520	4324	676	AA BA DA DD
509/785(2000-2999),785(3000-3999),785(4000-4999)						GC GD GE GG
509/785(5000-5999)						GM GN HB HD
						II PC PL RC
						RD RF RM SQ
						TU VM
GIG HARBOR	GGHRWAXA01W	06400	08929	2408	674	HC
/						
GIG HARBOR	GGHRWAXABB1	06400	08929	2408	674	T3 TD
/						
GIG HARBOR	GGHRWAXABB4	06400	08929	2408	674	T3 TD
/						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GIG HARBOR	GGHRWAXADS0	06400	08929	2408	674	AA BA DA GC
253/530,549(0000-0999),549(2000-2999),549(4000-4999)						GR HD RA RB
253/549(7000-7999),851,853,857,858						RC RD RM SK
						SR ST T7 TJ
						TU TW UB UG
GLENWOOD	GLWDWAXARS0	06672	08713	4521	672	AA BA DA DD
509/364(0000-0999),364(3000-3999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TW UG UM UP
						UR UU UW WE
						WG WJ
GOLDENDALE	GLDLWAXARS0	06708	08639	4521	672	AA BA DA DD
509/773(0000-7999),773(9000-9999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ
GRAHAM	GRHMWAGRDS0	06453	08894	5161	674	AA BA DA G4
253/846,847,875						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

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRANDVIEW	GDVWWAXARS0	06599	08510	4521	676	AA BA DA DD
509/882						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ
GRANGER	GRNGWAXARS0	06584	08554	4521	676	AA BA DA DD
509/854(0000-3999),854(6000-7999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ
GRANITE FALLS	GRFLWAXXRS0	06228	08850	4324	674	AA BA DA GE
360/691(0000-0999),691(1000-1999),691(2000-2999)						GG GM GN HB
360/691(3000-3999),691(4000-4999),691(5000-5999)						HD II PC PL
360/691(6000-6999),691(7000-7999)						RC RD RF RM
						SP SQ TG TU
						TW VM
GRAYLAND	GRLDWAXXRS1	06532	09146	4423	674	AA BA DA GC
360/267(0000-0999),267(1000-1999),267(2000-2999)						GM GN GR II
360/267(3000-3999),267(4000-4999),267(6000-6999)						RC RD TW
360/267(8000-8999)						
GRAYS RIVER	GRRVWAXADS0	06625	09068	2451	672	AA DA HD OE
360/465						T3 TJ TZ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREEN BLUFF	GRBLWA01DS0	06207	08161	5161	676	AA BA DA G4
509/238(0000-6999),238(9000-9999)						GC GD GE GG
						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ TA
						TH TL VC WE
HALLS LAKE	HLLKWAXXDS0	06293	08897	4324	674	AA BA DA GE
425/640,670,672,673,697(2000-2999),697(3000-3999)						GG GN GR HB
425/697(4000-4999),697(5000-5999),697(6000-6999)						HD II PA PJ
425/697(7000-7999),697(8000-8999),712,744,771,774,775						TB TG TI TJ
425/776,778						TU TW UG UR
						VM WD WE WF
						WG WH WI WJ
HAMILTON	HMTNWAXARS1	06131	08859	4423	674	AA BA DA GM
360/826(3000-3999),826(4000-4999),826(5000-5999)						GN GR II RC
360/826(6000-6999)						RD TU TW
HARRAH	HRRHWAXARS0	06576	08608	4521	676	AA BA DA DD
509/848(0000-0999),848(2000-3999),848(5000-5999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ
HARRINGTON	HRTNWAXARS0	06302	08294	2408	676	BA DA GC GD
509/253(4000-4999)						GR TJ
HAT ISLAND	SWHDWAXXDS1	06250	08921	2417	674	AA BA DA GC
360/444						GD HD HJ OE
						RC RD T3 TJ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOODSPORT	HDPTWA01RS1	06393	09012	5161	674	AA BA DA G4
360/877(0000-1999),877(5000-6999),877(9000-9999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL TH
						TL WE
HUMPTULIPS	HMPLWAXARS0	06436	09131	2408	674	BA DA GC GD
360/987(2000-2999)						GR TJ TW
INCHELIUM	ICHLWAXARS0	06124	08308	2408	676	AA BA DA GC
509/722(3000-3999),722(4000-4999),722(5000-5999)						GR HD RA RB
509/722(6000-6999),722(7000-7999)						RC RD TJ
IONE	IONEWAXXRS0	06011	08207	2418	960	AA BA CA GM
509/442(0000-0999),442(1000-1999),442(2000-2999)						OE PC RC RD
509/442(3000-3999),442(4000-4999),442(5000-5999)						RF RM SP SQ
509/442(9000-9999)						TJ
ISSAQUAH	ISQHWAEXDS0	06348	08851	5161	674	AA BA DA G4
425/313,369(0000-0999),369(1000-1999),369(2000-2999)						GC GD GE GG
425/369(3000-3999),369(5000-5999),369(6000-6999)						GJ GN GQ GR
425/369(8000-8999),369(9000-9999),391,392,394(0000-0999)						HB HD IB IC
425/394(1000-1999),416(9000-9999),427,557,651(0000-1999)						ID IH II PC
425/837(0000-0999),837(1000-1999),837(3000-3999)						PL SH SP SQ
425/837(4000-4999),837(5000-5999),837(6000-6999)						TA TH TL UR
425/837(7000-7999),837(8000-8999),837(9000-9999)						VC VJ WD WE
						WF WG WH WI
						WJ
ISSAQUAH	ISQHWAEXXXX	06348	08851	5161	674	VJ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JOYCE	JOYCWA01DS0	06234	09107	5161	674	AA BA DA G4
360/928(0000-4999),928(9000-9999)						GC GD GE GG
						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ TL
						VC WE
JUANITA	JUNTWAXADS0	06310	08879	4324	674	AA BA DA GC
425/447,544,814,820,821,823,825						GD GE GG GJ
						GN GR HB HD
						II PA PJ RC
						RD RF RM SH
						SP SQ TB TG
						TI TJ TU TW
						UB UG UR VM
						WD WE WF WG
						WH WI WJ
KAHLOTUS	KHLTWAXARS0	06490	08317	2408	676	AA DA GM GR
509/282(3000-3999)						HD RA RB RC
						RD TJ
KALAMA	KALMWAXBDS0	06694	08948	2426	672	AA BA DA GC
360/673						GD GE GL GN
						HB HD IB IG
						OE PN T3 T9
						TJ TK TL TX
						TZ WE XE XF
KENNEWICK HIGH	KNWCWAXA01T	06595	08401	4324	676	BA DA GA GB
/						GC GD HB PB
						PK RC RD RF
						RM SR TU
KENNEWICK HIGH	KNWCWAXA03T	06595	08401	4324	676	GC GD PB PK
/						TU

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KENNEWICK HIGH	KNWCWAXADS1	06595	08401	4324	676	AA BA DA DD
509/222(1000-3999),222(5000-7999),735,736,737(0000-0999)						GC GD GE GG
509/737(1000-1999),737(2000-2999),737(3000-3999)						GN HB HD II
509/737(5000-5999),737(6000-6999),737(8000-8999)						PB PK RC RD
509/737(9000-9999),783						RF RL RM SP
						SQ TD TI TJ
						TU UA UB UG
						UR VM WD WE
						WF WG WH WI
						WJ
KENNEWICK HIGH	KNWCWAXADS2	06595	08401	4324	676	AA BA DA GC
509/221(2000-7999),374(0000-0999),374(1000-1999)						GD GR HB PB
509/374(2000-2999),374(3000-3999),374(4000-4999)						PK RC RD RF
509/374(5000-5999),374(8000-8999),374(9000-9999)						RL RM SP SQ
509/734(0000-0999),734(1000-1999),734(3000-3999)						TD TU
509/734(4000-4999),734(5000-5999),734(6000-6999)						
509/734(7000-7999),734(8000-8999),734(9000-9999)						
KENNEWICK HIGH	KNWCWAXAPS0	06595	08401	4324	676	IP
509/734(2000-2999)						
KENNEWICK MAIN	KNWCWAXBDS1	06595	08390	4324	676	AA BA DA DD
509/582,585,586						GC GD GE GG
						GN HB HD II
						PB PK RC RD
						RF RM SP SQ
						TI TJ TU UB
						UG UR VM WD
						WE WF WG WH
						WI WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KENNEWICK MEADOW SPRINGS	KNWCWAXCRS1	06593	08411	4324	676	AA BA DA DD
509/627(0000-0999),627(1000-1999),627(2000-2999)						GC GD GE GG
509/627(3000-3999),627(4000-4999),627(5000-5999)						GM GN HB HD
509/627(6000-6999),627(7000-7999)						II PC RC RD
						RM SP SQ TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ
KENNEWICK MEADOW SPRINGS	KNWCWAXCRS2	06593	08411	4324	676	AA BA DA DD
509/628(0000-0999),628(1000-1999),628(2000-2999)						GC GD GM PC
509/628(3000-3999),628(8000-8999),628(9000-9999)						PL RC RD RM
						SP SQ TU UA
KENT	KENTWA01DS0	06383	08879	5161	674	AA BA DA G4
253/372(0000-0999),372(1000-1999),372(3000-3999)						GC GD GE GG
253/372(5000-5999),372(6000-6999),372(7000-7999)						GJ GN GQ GR
253/372(9000-9999),373(0000-0999),373(1000-1999)						HB HD IB IC
253/373(2000-2999),373(3000-3999),373(4000-4999)						ID IH II PB
253/373(5000-5999),373(6000-6999),373(7000-7999)						PK RC RD RE
253/373(9000-9999),487(3000-3999),520,813,850,852,854						RF RG RH RM
253/856,859						SH SP SQ TA
						TH TL VC WE
KENT	KENTWAMEDS0	06386	08865	5161	674	AA BA DA G4
253/372(4000-4999),630,631,638(0000-0999),638(1000-1999)						GC GD GE GG
253/638(2000-2999),638(3000-3999),638(6000-6999)						GJ GN GQ GR
253/638(7000-7999),638(8000-8999),638(9000-9999),639						HB HD IB IC
						ID IH II PB
						PG PK SH SP
						SQ TA TH TL
						VC WE
KENT	KENTWAMEXXX	06386	08865	5161	674	PK QA QE WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KENT	KENTWAOBDS0	06376	08881	5161	674	AA BA DA G4
206/394,574(0000-0999),574(1000-1999),574(2000-2999)						GC GD GE GG
206/574(3000-3999),574(4000-4999),574(5000-5999)						GJ GN GQ GR
206/574(6000-6999),574(7000-7999),574(9000-9999),575						HB IB IC ID
253/234(6000-6999),395,437,657(0000-0999),657(2000-2999)						IH II PB PF
253/657(4000-5999),872						PK RC RD RE
425/251,291(0000-0999),291(1000-1999),291(2000-2999)						RF RG RH RM
425/291(3000-3999),291(4000-4999),291(5000-5999)						SH SP SQ TA
425/291(9000-9999),656						TH TL UR VC
						VJ WD WE WF
						WG WH WI WJ
KENT	KENTWAOBXXX	06376	08881	5161	674	PK QA QE VJ
___/___						WD WE
KETTLE FALLS	KTFLWAXADS0	06053	08295	2408	676	AA DA GR HD
509/738(2000-2999),738(3000-3999),738(4000-4999)						RA RB RC RD
509/738(6000-6999),738(7000-7999)						TJ
KINGSTON	KGTNWAXADS0	06296	08922	2408	674	AA BA DA GC
360/297,638(0000-0999),638(1000-1999),638(2000-2999)						GR HD RA RB
360/638(9000-9999)						RC RD SJ SV
						TJ UB UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KIRKLAND	KRLDWADWDS1	06310	08879	7274	674	BA DA
206/336,651(3000-3999),802(0000-0999),802(1000-1999)						
206/802(2000-2999),802(3000-3999),802(6000-6999)						
206/802(7000-7999),802(9000-9999),926(0000-2999)						
206/926(5000-6999)						
253/200(3000-3999),251(5000-5999),256(6000-6999)						
253/271(3000-3999),292(4000-4999),299(3000-3999)						
253/321(7000-7999),344(4000-4999),398(1000-1999)						
253/398(3000-3999),439(6000-6999),733(3000-3999)						
253/733(4000-4999),733(5000-5999),733(7000-7999)						
253/993(2000-2999)						
425/305(3000-3999),354(1000-1999),354(2000-2999)						
425/354(6000-6999),372(0000-5999),372(9000-9999)						
425/403(3000-3999),412(1000-1999),412(2000-2999)						
425/412(9000-9999),588(4000-4999),636(0000-0999)						
425/636(1000-1999),636(2000-2999),636(3000-3999)						
425/636(6000-6999)						
KIRKLAND	KRLDWAXXDS0	06320	08879	4324	674	AA BA DA GC
425/576,580,739,803,822,827,828,889,893						GD GG GN GR
						HB HD II PA
						PJ QF RC RD
						RF RM SH SP
						SQ TB TG TI
						TJ TU TW UB
						UG UR VM WD
						WE WF WG WH
						WI WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KLICKITAT	KLCTWAXXRS0	06714	08688	4521	672	AA BA DA DD
509/369(0000-0999),369(2000-4999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TJ TW UG UM
						UP UR UU UW
						WE WG WJ
LA CENTER	LACTWAXADS1	06725	08919	2427	672	AA BA DA GC
360/263(0000-8999)						GR HD OE TJ
						TU TZ UG
LA CENTER	LACTWAXAGT0	06725	08919	2427	672	AA BA DA GC
360/760(1000-1999)						GR HD OE TJ
						TU TZ UG
LA CONNER	LACNWAXXDS0	06166	08931	4423	674	AA DA GN GR
360/466(0000-0999),466(1000-1999),466(2000-2999)						II RA RC RD
360/466(3000-3999),466(4000-4999),466(5000-5999)						RF TU TW
360/466(6000-6999),466(7000-7999),466(9000-9999)						
LACEY	LACYWA01BB1	06468	08960	5161	674	TU
/						
LACEY	LACYWA01DS0	06468	08960	5161	674	AA BA DA G4
360/252(3000-3999),407,412,413,438,455,456,459						GC GD GE GG
360/486(0000-3999),486(5000-9999),491,493,923						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						PL RC RD RE
						RF RG RH RM
						SH SP SQ TA
						TH TL VC WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LACROSSE	LCRSWAXADS1	06439	08222	2437	676	DA HD OE T3
509/549(2000-7999),549(9000-9999)						TJ TZ
LAKE GOODWIN	LKGWWAXARS1	06216	08900	4324	674	AA BA DA GE
360/652,654(0000-3999),654(8000-9999)						GG GM GN HB
						HD II PC PL
						RC RD RF RM
						SP SQ TG TU
						TW UG VM
LAKE QUINAULT	LKQNWAXARS0	06386	09119	2408	674	BA DA GC GD
360/288(0000-0999),288(2000-2999)						GR TJ
LAKE STEVENS	LKSTWAXADS1	06252	08867	4324	674	AA BA DA GC
425/334,335,377(0000-0999),377(1000-1999),377(2000-2999)						GD GE GG GN
425/377(7000-7999),377(8000-8999),377(9000-9999)						GR HB HD II
425/397(0000-0999),397(2000-2999),397(3000-3999)						PB PK RC RD
425/397(4000-4999),397(5000-5999),397(6000-6999)						RF RM SH SP
425/397(7000-7999),397(8000-8999),397(9000-9999)						SQ TG TI TJ
						TU TW UB UG
						UR VM WD WE
						WF WG WH WI
						WJ
LAKE WENATCHEE	LKWNWAXARS1	06269	08661	4324	676	AA BA DA DD
509/763(0000-0999),763(2000-2999),763(3000-3999)						GC GD GE GG
509/763(4000-4999)						GM GN GR HB
						HD II PC PL
						RC RD RF RM
						SQ TU VM
LAKEBAY	LKBYWAXARS0	06414	08955	2408	674	AA DA GM GR
253/884(0000-7999),884(9000-9999)						HD RA RB RC
						RD SH SV TJ
						TW

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LATAH 509/286(3000-3999)	LATHWAXARS1	06323	08127	4324	676	AA BA DA GM GR PC PL RC RD RF RM SP SQ
LAUREL 360/398(0000-0999),398(1000-1999),398(2000-2999) 360/398(7000-7999),398(8000-8999),398(9000-9999)	LARLWAXXRS0	06063	08936	4423	674	AA BA DA GE GM GN II RC RD TU TW
LEAVENWORTH 509/548	LVWOWAXXRS1	06317	08650	4324	676	AA BA DA DD GC GD GE GG GM GN GR HB HD II PC PL RC RD RF RM SQ TU VM
LEON ID/WA 208/224	UNTWWAXADS0	06484	08082	4441	676	AA BA DA HD OE TJ TZ XF
LIBERTY LAKE 509/255(0000-0999),255(1000-1999),255(5000-5999) 509/255(6000-6999),255(9000-9999)	LBLKWA01DS0	06241	08129	5161	676	AA BA DA G4 GC GD GE GG GN GQ GR HB HD IB IC ID IH II PC PL SH SP SQ TA TL VC WE
LIND 509/677(3000-3999),677(8000-8999)	LINDWAXARS0	06419	08334	2408	676	BA DA GC GD GR TJ
LONG BEACH 360/642,777(0000-0999),777(8000-8999)	LNBHWAXADS0	06631	09135	2408	672	AA BA DA GC GR HD RA RB RC RD SK TJ UB

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LONGVIEW	LGVWWA02DS0	06666	08964	5161	672	AA BA DA G4
360/353(7000-7999),414,423,425,442(2000-2999)						GC GD GE GG
360/442(5000-5999),442(7000-7999),501,575(0000-0999)						GJ GN GQ GR
360/575(1000-9999),577,578,636,747(5000-5999)						HB IB IC ID
						IH II PC PF
						PL RC RD RE
						RF RG RH RM
						SH SP SQ TA
						TD TH TL UR
						VC WE
LONGVIEW	LGVWWA02DSH	06666	08964	5161	672	PL TD WE
/						
LONGVIEW	LGVWWA02DSJ	06666	08964	5161	672	PL TD WE
/						
LONGVIEW	LGVWWA02RS1	06666	08964	5161	672	WE
/						
LOOMIS	LOMSWAXARS2	06033	08526	4423	676	BA DA GM GN
509/223(3000-3999)						GR II RC RD
LOON LAKE	LNLKWA01DS0	06164	08219	5161	676	AA BA DA G4
509/233(0000-0999),233(1000-1999),233(2000-2999)						GC GD GE GG
509/233(3000-3999),233(4000-4999),233(8000-8999)						GN GQ GR HB
509/233(9000-9999)						HD IB IC ID
						IH II PC PL
						SH SP SQ TA
						TL VC WE
LOPEZ	LOPZWAXXRS0	06152	08990	2422	674	AA DA GM GR
360/468(2000-2999),468(3000-3999),468(4000-4999)						HD RA RB RC
360/468(6000-6999)						RD SP SV TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LYLE	LYLEWAXARS0	06743	08705	4521	672	AA BA DA DD
509/365(0000-0999),365(2000-5999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ
LYNDEN	LYNDWAXXDS1	06044	08933	4423	674	AA BA DA GC
360/318(0000-0999),318(1000-1999),318(2000-2999)						GN HB II RC
360/318(8000-8999),318(9000-9999),354						RD RF RM TI
						TU TW UG
MABTON	MBTNWAXXRS0	06609	08523	4521	676	AA BA DA DD
509/894(0000-0999),894(2000-2999),894(3000-3999)						G1 G2 G3 G4
509/894(4000-4999),894(5000-5999),894(7000-7999)						G5 G8 GC GD
509/894(9000-9999)						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UP UR UU UW
						WE WG WJ
MALDEN	MLDNWAXARS1	06341	08173	4324	676	AA BA DA GG
509/569(3000-3999)						GM GN GR HB
						HD II PC PL
						RC RD RF RM
						SP SQ VM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MANOR WAY	MRWYWAXACG0	06281	08891	4324	674	AA BA DA GC
425/741,742,743,745,787,918(1000-1999),918(3000-3999)						GD GE GG GN
425/918(4000-4999),918(5000-5999),918(6000-6999)						GR HB HD II
425/918(7000-7999),918(8000-8999),918(9000-9999)						PA PJ RC RD
						RF RM SH SP
						SQ TG TI TU
						TW UB UG UR
						VM WD WE WF
						WG WH WI WJ
MANSFIELD	MNFDWAXXRS0	06254	08505	4324	676	AA BA DA GG
509/683(1000-1999)						GM GN HB HD
						II PC PL RC
						RD RF RM SE
						SF TU VM
MANSON	MNSNWAAFDS0	06245	08583	580D	676	DA T3 TJ
/						
MANSON	MNSNWAXADS0	06246	08581	4324	676	AA BA DA GG
509/687(0000-0999),687(1000-1999),687(2000-2999)						GN GR HB HD
509/687(3000-3999),687(4000-4999),687(6000-6999)						II PC PL RC
509/687(7000-7999),687(9000-9999)						RD RF RM SQ
						TU VM
MAPLE FALLS	MPFLWAXARS1	06044	08878	4423	674	AA BA DA GC
360/599(1000-1999),599(2000-2999),599(3000-3999)						GM GN II RC
360/599(9000-9999)						RD TU TW
MAPLE VALLEY	MPVYWAMVDS0	06376	08850	5161	674	AA BA DA G4
425/413,432,433(0000-2999)						GC GD GE GG
						GJ GN GQ GR
						HB IB IC ID
						IH II PC PL
						RC RD RE RF
						RG RH RM SH
						SP SQ TD TL
						VC WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MARBLEMOUNT	MRBLWAXXRS1	06119	08778	4423	674	AA BA DA GM
360/873(2000-2999),873(4000-4999)						GN GR II RC
						RD TU TW
MARYSVILLE	MYVIWAXXDS1	06235	08879	4324	674	AA BA DA GC
360/651,653,657(0000-0999),657(1000-1999),657(2000-2999)						GD GE GG GN
360/657(3000-3999),657(4000-4999),657(5000-5999)						GR HB HD II
360/657(6000-6999),657(7000-7999),658,659						PA PJ RC RD
						RF RM SH SP
						SQ TB TG TI
						TU TW UB UG
						UR VM WD WE
						WF WG WH WI
						WJ
MATHEWS CORNER	MTCOWAXXRS0	06536	08408	2408	676	AA DA GM GR
509/266(4000-4999)						HD RA RB RC
						RD TJ
MATTAWA	MTWAWAXARS0	06493	08520	4521	676	AA BA DA DD
509/932(0000-0999),932(4000-5999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TJ UG UM UP
						UR UU UW WE
						WG WJ
MCCLEARY	MCCLWAXARS0	06468	09025	2408	674	DA GR HB HD
360/495(0000-0999),495(2000-2999),495(3000-3999)						RA RB RC RD
360/495(4000-4999)						SJ SV TJ TW
MEDICAL LAKE	MDLKWAXXRS0	06270	08213	2408	676	AA DA GM GR
509/299(1000-1999),299(2000-2999),299(3000-3999)						HD RA RB RC
509/299(4000-4999),299(5000-5999),299(6000-6999)						RD TJ TW
509/299(7000-7999),299(9000-9999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MERCER ISLAND	MRISWA01DS0	06342	08880	5161	674	AA BA DA G4
206/230,232,236,275						GC GD GE GG
						GJ GN GQ GR
						HB HD IB IC
						ID IH II PB
						PK SH SP SQ
						TH TL VC WE
MESA	MESAWAXXRS0	06512	08382	2408	676	AA DA GM GR
509/265(4000-4999)						HD RA RB RC
						RD TJ
METALINE FALLS	MTFLWAXXRS2	05984	08204	2418	960	AA BA CA GM
509/446(0000-0999),446(1000-1999),446(2000-2999)						OE PC RC RD
509/446(3000-3999),446(4000-4999),446(5000-5999)						RF RM SP SQ
509/446(6000-6999),446(7000-7999),446(9000-9999)						T3 T4 TJ
MOLSON	MLSNWAXARS2	06006	08466	4423	676	AA BA DA GM
509/485(2000-2999),485(3000-3999)						GN GR II RC
						RD
MONROE	MONRWAXXDS1	06278	08846	4324	674	AA BA DA GE
360/794,805(0000-0999),805(1000-1999),805(2000-2999)						GG GN GR HB
360/805(3000-3999),805(4000-4999),805(5000-5999)						HD II PB PK
360/805(6000-6999),805(8000-8999),805(9000-9999)						RC RD RF RM
360/863(0000-0999),863(1000-1999),863(4000-4999)						SH SP SQ TG
360/863(8000-8999),863(9000-9999)						TI TU TW UB
						UG UR VM WD
						WE WF WG WH
						WI WJ
MONTESANO	MNTSWAXABB1	06488	09075	2408	674	T3 TD
/						
MONTESANO	MNTSWAXARS0	06488	09075	2408	674	AA DA GC GR
360/249(0000-0999),249(1000-1999),249(2000-2999)						HB HD RA RB
360/249(3000-3999),249(4000-4999),249(5000-5999)						RC RD SJ SV
360/249(6000-6999),964(1000-1999)						TJ TW UB

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MORTON	MRTNWAXXDS0	06565	08870	2408	674	AA BA DA GC
360/492(3000-3999),492(5000-5999),496(0000-0999)						GR HD RA RB
360/496(3000-3999),496(5000-5999),496(6000-6999)						RC RD SV TJ
360/498(5000-5999)						
MOSES LAKE	MSLKWA01DS0	06396	08436	5161	676	AA BA DA G4
509/764,765,766,793(1000-1999),793(7000-7999)						GC GD GE GG
509/793(9000-9999),898						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						PL RC RD RE
						RF RG RH RM
						SH SP SQ TL
						VC WE
MOSES LAKE	MSLKWA01DSH	06396	08436	5161	676	PL TD WE
/						
MOSES LAKE	MSLKWAABDS0	06389	08444	5161	676	AA BA DA G4
509/762,793(2000-2999)						GC GD GE GG
						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						RC RD RE RF
						RG RH RM SH
						SP SQ TL VC
						WE
MOSSYROCK	MSRKWAXXRS2	06576	08895	2430	674	GR OE TJ
360/983(3000-3999),983(8000-9999)						
MOUNT VERNON	MTVRWAXARS1	06158	08908	4324	674	VM
/						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOUNT VERNON	MTVRWAXFPSA	06155	08905	4423	674	AA BA DA GE
360/336,416,419(0000-3999),419(7000-9999),424						GG TB
360/428(0000-0999),428(1000-1999),428(2000-2999)						
360/428(3000-3999),428(4000-4999),428(5000-5999)						
360/428(6000-6999),428(7000-7999),428(8000-8999)						
360/445(8000-8999),814(2000-2999),814(5000-5999)						
360/814(6000-6999),814(7000-7999),814(8000-8999),848						
MOUNT VERNON	MTVRWAXX05T	06158	08908	4423	674	GB HB TU
/						
NACHES	NCHSWAXXDS0	06507	08639	4423	676	AA BA DA GN
509/653(1000-1999),653(2000-2999)						GR II RC RD
NAPAVINE	NPVNWA01DS0	06569	08965	5161	674	AA BA DA G4
360/262(0000-0999),262(3000-3999),262(9000-9999)						GC GD GE GG
360/266(0000-0999),266(8000-8999),767(3000-3999)						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ TL
						VC WE
NASELLE	NASLWAXXRS0	06627	09098	2451	672	AA DA HD OE
360/484						TJ
NEAH BAY	NHBYWAXXRS0	06190	09235	2408	674	AA DA GM GR
360/645(2000-2999),645(3000-3999)						HD RA RB RC
						RD SJ TJ
NESPELEM	NSPLWAXADS0	06165	08416	2408	676	BA DA GC GD
509/634(2000-2999),634(3000-3999),634(4000-4999)						GR
509/634(7000-7999),634(8000-8999)						

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEWMAN LAKE	NWLKWA01DS0	06224	08127	5161	676	AA BA DA G4
509/226(0000-0999),226(1000-1999),226(2000-2999)						GC GD GE GG
509/226(3000-3999),226(4000-4999),226(5000-5999)						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ TA
						TH WE
NEWPORT	NWPTWAXXDS1	06126	08137	4324	960	AA BA DA GG
208/437(0000-0999),437(1000-1999),437(2000-2999)						GN GR HB HD
208/437(3000-3999),437(4000-4999)						II PC PL RC
509/447(0000-0999),447(1000-1999),447(2000-2999)						RD RF RM SP
509/447(3000-3999),447(4000-4999),447(5000-5999)						SQ VM
509/447(6000-6999),447(7000-7999),447(9000-9999)						
NILE	NILEWAXXRS0	06484	08679	4423	676	AA BA DA GM
509/658(1000-1999),658(2000-2999)						GN GR II RC
						RD
NORTH BEND	NBNDWAXADS1	06355	08813	2408	674	AA BA DA GC
425/363(5000-5999),396(0000-0999),396(1000-1999)						GR HD RA RB
425/396(2000-2999),396(3000-3999),396(4000-4999)						RC RD SK ST
425/396(5000-5999),396(6000-6999),396(7000-7999)						TJ UB UG
425/396(8000-8999),831(0000-0999),831(1000-1999)						
425/831(2000-2999),831(3000-3999),831(4000-4999)						
425/831(5000-5999),831(6000-6999),831(7000-7999)						
425/831(8000-8999),888						
NORTH VASHON	VSHNWAXBRS1	06362	08914	2408	674	AA DA GM GR
206/567(0000-0999),567(4000-4999),567(5000-5999)						HD SV TJ TW
206/567(6000-6999)						
NORTHPORT	NPRTWA01DS0	05980	08263	5161	676	BA DA GC GD
/						PC PL WE

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORTHPORT	NPRTWA01RS0	05980	08263	5161	676	BA G4 GC GD
509/732(0000-0999),732(1000-1999),732(4000-4999)						GE GG GN GR
509/732(6000-6999),732(8000-8999)						HD IB IC ID
						IH II PC SH
						SP SQ TL
OAK HARBOR	OKHRWAXXDS1	06189	08951	4324	674	AA BA DA GC
360/240,257,279(0000-0999),279(1000-1999),279(2000-2999)						GD GE GG GN
360/279(3000-3999),279(4000-4999),279(5000-5999)						GR HB HD II
360/279(7000-7999),279(8000-8999),279(9000-9999),675,679						PA PJ RC RD
360/679						RF RM SP SQ
						TG TJ TU TW
						UG VM
OAKESDALE	OKDLWAXXRS2	06358	08136	4324	676	AA BA DA GG
509/285(4000-4999),285(5000-5999),285(6000-6999)						GM GN GR HB
						HD II PC PL
						RC RD RF RM
						SP SQ VM
OCEAN PARK	OCPKWAXXRS0	06600	09136	2408	672	AA DA GM GR
360/665(0000-0999),665(1000-1999),665(2000-2999)						HD RA RB RC
360/665(3000-3999),665(4000-4999),665(5000-5999)						RD SV TJ
360/665(6000-6999),665(9000-9999)						
OCEAN SHORES	OCSHWA01DS0	06467	09160	5161	674	AA BA DA G4
360/289						GC GD GE GG
						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ TL
						VC WE
OCOSTA	OCSTWAXARS0	06511	09136	2408	674	BA DA GC GD
360/648(0000-0999),648(2000-2999)						GR TJ
ODESSA	ODSSWAXARS0	06342	08354	2408	676	BA DA GC GD
509/982(0000-0999),982(2000-2999)						GR TJ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OLYMPIA	OLYMWA02DS0	06467	08971	5161	674	AA BA DA G4
360/236,352,357,534,570,586,596,664,704(1000-7999),705						GC GD GE GG
360/709,725,741,753,754,786,867(2000-2999),902,943,956						GJ GN GQ GR
360/956						HB HD IB IC
						ID IH II PC
						PL QB QF RC
						RD RE RF RH
						RM SH SP SQ
						TA TH TL VC
						VJ WE
OLYMPIA	OLYMWA02DSH	06467	08971	5161	674	PL TD WE
/						
OLYMPIA	OLYMWA02DSJ	06467	08971	5161	674	PL TD WE
/						
OLYMPIA	OLYMWA02DSK	06467	08971	5161	674	PL TD WE
/						
OLYMPIA	OLYMWA02DSL	06467	08971	5161	674	PL TD WE
/						
OLYMPIA	OLYMWA02DSM	06467	08971	5161	674	PL TD WE
/						
OLYMPIA	OLYMWA02XXX	06467	08971	5161	674	PL QA QE WE
/						
OLYMPIA	OLYMWAEVRS0	06459	08982	5161	674	AA BA DA G4
360/866,867(0000-1999),867(4000-7999),867(9000-9999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL TA
						TH TL XE

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OMAK	OMAKWA01DS0	06122	08502	5161	676	AA BA DA G4
509/422,826,846(0000-0999),846(1000-1999),846(2000-2999)						GC GD GE GG
509/846(8000-8999)						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ TL
						VC WE
ONALASKA	ONLSWAXARS2	06568	08938	2430	674	GR OE TJ
360/978(4000-6999)						
ORCHARDS	ORCHWA01DS0	06766	08899	5161	672	AA BA DA GC
360/212,253,254,256,260,449(0000-1999),449(3000-8999)						GD GR HD PC
360/514,524(8000-8999),604,718(4000-4999),729(1000-2999)						PL QB QF RC
360/729(3000-3999),729(8000-8999),882,883,885,891,892						RD RE RF RH
360/896,944						RM TA TH VJ
						WE
OROVILLE	ORVLWA01DS0	06005	08500	5161	676	AA BA DA G4
509/476(0000-0999),476(1000-1999),476(2000-2999)						GC GD GE GG
509/476(3000-3999),476(4000-4999),476(9000-9999)						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						RM SH SP SQ
						TL VC WE
OROVILLE	ORVLWA02DS0	06026	08484	581D	676	DA GN HK IC
509/556						II OE TJ TK
						TZ UG UL UM
						UP WE
ORTING	ORNGWAXADS1	06447	08869	2408	674	AA BA DA GC
360/893						GR HD RA RB
						RC RD SK SV
						TJ TW UB UG

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OTHELLO	OTHEWA01DS0	06461	08413	5161	676	AA BA DA G4
509/331(0000-0999),331(1000-1999),331(2000-2999),488						GC GD GE GG
						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ TH
						TL VC WE
PACIFIC BEACH	PCBHWAXARS0	06443	09167	2408	674	BA DA GC GD
360/276(0000-0999),276(4000-4999),276(8000-8999)						GR TJ
PACKWOOD	PCKWWAXXRS0	06548	08781	2408	674	AA DA GM GR
360/494(0000-0999),494(2000-2999),494(4000-4999)						HD RA RB RC
360/494(5000-5999),494(6000-6999),494(7000-7999)						RD SV TJ
PALOUSE	PALSWAXXRS1	06402	08105	4324	960	AA BA DA GG
208/858(2000-2999)						GM GN GR HB
509/878(1000-1999)						HD II PC PL
						RC RD RF RM
						SP SQ
PASCO	PASCWA01DS0	06590	08387	5161	676	AA BA DA G4
509/416(7000-8999),542(0000-0999),542(1000-1999)						GC GD GE GG
509/542(2000-2999),542(3000-3999),542(4000-4999)						GJ GN GQ GR
509/542(5000-5999),542(8000-8999),542(9000-9999),543,544						HB HD IB IC
509/545,546(0000-0999),546(2000-9999),547						ID IH II PC
						PL RC RD RE
						RF RG RH RM
						SH SP SQ TA
						TD TL VC WE
PASCO	PASCWA01DSH	06590	08387	5161	676	PL TD WE
/						
PASCO	PASCWA01DSJ	06590	08387	5161	676	PL TD WE
/						
PASCO	PASCWA01RS0	06590	08387	5161	676	WE
/						

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PATEROS	PTRSWA01DS0	06206	08549	5161	676	AA BA DA G4
509/923(0000-0999),923(1000-1999),923(2000-2999)						GC GD GE GG
509/923(9000-9999)						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						RA SH SP SQ
						TL VC WE
PATERSON	PASNWAXARS0	06662	08457	4521	676	AA BA DA DD
509/875(0000-0999),875(2000-4999),875(9000-9999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GJ GK
						GL GN GR IC
						ID IH II PB
						PK PN RC RD
						RE RM RS SA
						SH SQ TJ TW
						UG UM UP UR
						UU UW WE WG
						WJ
PE ELL	PEELWAXARS0	06576	09024	2408	674	BA DA GC GD
360/291(0000-0999),291(2000-2999),291(3000-3999)						GR TJ
POINT ROBERTS	PNRBWAXARS1	06039	09019	2452	674	AA BA DA GC
360/945						GD HD HJ OE
						RC RD SP SQ
						TJ TK TU UP
POMEROY	PMRYWA01DS0	06507	08170	5161	676	AA BA DA G4
509/843(0000-0999),843(1000-1999),843(2000-2999)						GC GD GE GG
509/843(3000-3999),843(5000-5999),843(6000-6999)						GN GQ GR HB
509/843(8000-8999),843(9000-9999)						HD IB IC ID
						IH II PC PL
						SH SP SQ TL
						VC WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PORT ANGELES	PTANWA01DS0	06236	09065	5161	674	AA BA DA G4
360/417,452,457,565(0000-3999),565(7000-9999)						GC GD GE GG
						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						PL SH SP SQ
						TL VC WE
PORT LUDLOW	PTLWWA01DS0	06270	08951	5161	674	AA BA DA G4
360/437(0000-2999),437(4000-5999),437(7000-9999)						GC GD GE GG
						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ TH
						TL VC WE
PORT LUDLOW	PTLWWA01RS1	06270	08951	5161	674	GR
360/745(3000-3999)						
PORT ORCHARD	PTORWAFEDS0	06354	08940	5161	674	AA BA DA G4
360/443(3000-3999),874(0000-2999),874(5000-9999),876,895						GC GD GE GG
360/895						GJ GN GQ GR
						HB IB IC ID
						IH II PC PL
						SH SP SQ TH
						TL VC WE
PORT TOWNSEND	PTTWWA01DS1	06230	08966	5161	674	AA BA DA G4
360/344(0000-1999),344(3000-4999),344(9000-9999),379,385						GC GD GE GG
360/385						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						PL SH SP SQ
						TH TL VC WE
POULSBO	PLSBWAXX02T	06314	08947	4521	674	BA D1 DA GB
/						HB HD IA

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POULSBO	PLSBWAXXDS0	06314	08947	4521	674	BA DA DD G5
360/315,396						GE GJ GL II
						PA PJ UG UP
						UW WE WG WJ
POULSBO	PLSBWAXXDS1	06314	08947	4521	674	AA BA DA DD
360/394,598(1000-1999),598(2000-2999),598(3000-3999)						G1 G2 G3 G4
360/598(4000-4999),598(5000-5999),598(6000-6999)						G5 G8 GC GD
360/598(7000-7999),598(8000-8999),598(9000-9999)						GE GI GJ GK
360/697(1000-9999),779						GL GN GR HB
						IC ID IH II
						PA PJ PN RC
						RD RE RM RS
						RX SA SH SI
						SQ SW T1 TH
						TJ TW UG UM
						UP UR UU UW
						WE WG WJ ZX
PRESCOTT	PRSCWAXADS0	06564	08265	4442	676	AA BA DA HD
509/849(0000-4999),849(5000-5999),849(9000-9999)						OE TJ TZ XF
PROSSER	PRSRWAXARS0	06607	08488	4521	676	AA BA DA DD
509/786,788(0000-1999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ
PUGET ISLAND	PGISWAXXRS0	06664	09031	2408	672	AA DA GM GR
360/849(4000-4999)						HD RA RB RC
						RD SJ SV TJ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PULLMAN	PLMNWAXXDS0	06442	08114	4324	960	AA BA DA GC
509/332(0000-8999),333,334,335,336(0000-0999)						GD GE GG GN
509/336(2000-4999),336(6000-6999),336(7000-7999)						HB HD II PB
509/338(0000-0999),338(3000-3999),338(4000-4999)						PK RC RD RF
509/338(6000-6999),338(9000-9999),339(2000-2999)						RM SP SQ TI
						TJ UG VM
PUYALLUP	PYLPWA01DS0	06428	08884	5161	674	AA BA DA G4
253/435,445,446(0000-0999),446(1000-1999),446(3000-3999)						GC GD GE GG
253/446(9000-9999),604(3000-3999),697(1000-5999)						GJ GN GQ GR
253/697(7000-8999),770,840,841,845,848,864						HB HD IB IC
						ID IH II PC
						PL RC RD RE
						RF RG RH RM
						SH SP SQ TA
						TH TL VC WE
QUILCENE	QLCNWAXARS0	06295	08979	4521	674	AA BA DA DD
360/765(0000-0999),765(2000-2999),765(3000-3999)						G1 G2 G3 G4
360/765(4000-4999)						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ
QUINCY	QNCYWAXXDS1	06384	08523	4324	676	AA BA DA GG
509/787						GN GR HB HD
						II PC PL RC
						RD RF RM SQ
						TU VM
RANDLE	RANDWAXXRS0	06568	08823	2408	674	AA DA GM GR
360/497(0000-0999),497(2000-2999),497(3000-3999)						HD RA RB RC
360/497(5000-5999),497(7000-7999)						RD SV TJ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RAYMOND	RYMNWAXADS0	06554	09090	2408	674	BA DA GC GD
360/934(0000-0999),934(5000-6999),942(0000-0999)						GR TJ TW
360/942(2000-2999),942(3000-3999),942(4000-4999)						
360/942(5000-5999),942(6000-6999),942(9000-9999)						
REARDAN	RRDNWAXXRS0	06253	08245	2408	676	AA DA GC GM
509/796(2000-2999),796(3000-3999),796(4000-4999)						GR HD RA RB
509/796(5000-5999)						RC RD TJ TW
REDMOND	RDMDWAXADS1	06320	08869	4324	674	AA BA DA GC
206/754						GD GE GG GN
425/376,497,498,538(0000-0999),538(1000-1999)						GR HB HD II
425/538(2000-2999),538(3000-3999),538(4000-4999)						PA PJ QF RC
425/538(5000-5999),538(6000-6999),538(7000-7999)						RD RF RL RM
425/538(8000-8999),538(9000-9999),556,558(0000-1999)						SH SP SQ TB
425/558(2000-2999),558(3000-9999),702,704,708,727,755						TD TG TI TJ
425/861,867,869,881,882,883,885,895,936(1000-9999)						TU UB UG UR
425/956(0000-0999),956(1000-1999),956(2000-2999)						VM WD WE WF
425/956(5000-5999),956(6000-6999),956(7000-7999)						WG WH WI WJ
425/956(8000-8999),956(9000-9999)						
RENTON	RNTNWA01BB1	06363	08875	5161	674	TU
/						
RENTON	RNTNWA01DS0	06363	08875	5161	674	AA BA DA G4
206/772						GC GD GE GG
425/203,204,226,227,228,234(6000-7999),235,254,255,271						GJ GN GQ GR
425/277,430,525(3000-6999),687,793(0000-0999)						HB HD IB IC
425/793(1000-1999),793(3000-3999),793(4000-4999)						ID IH II PC
425/793(5000-5999),793(6000-6999),793(7000-7999)						PE PL RC RD
425/793(8000-8999),793(9000-9999),917						RE RF RG RH
						RJ RM SH SP
						SQ TA TH TL
						UR VC VJ WD
						WE WF WG WH
						WI WJ
RENTON	RNTNWA01DSH	06363	08875	5161	674	PL TD WD WE
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RENTON	RNTNWA01XXX	06363	08875	5161	674	PL QA QE VJ
/						WD WE
REPUBLIC	RPBLWAXADS0	06056	08394	4423	676	AA BA DA GN
509/775(0000-0999),775(2000-2999),775(3000-3999)						GR II RC RD
509/775(8000-8999)						
RICHLAND	RCLDWAXBDS1	06582	08416	4324	676	AA BA DA DD
509/943,946						GC GD GE GG
						GJ GN HB HD
						II PB PK RC
						RD RF RM SP
						SQ TI TU UA
						UB UG UR VM
						WD WE WF WG
						WH WI WJ
RICHLAND	RCLDWAXBRS0	06582	08416	4324	676	AA BA DA GM
509/942(0000-0999),942(1000-1999),942(2000-2999)						PB PK TU
509/942(3000-3999),942(6000-6999),942(7000-7999)						
RICHLAND NORTH	RCLDWAXARS0	06572	08418	4324	676	AA BA DA GC
509/371(0000-8999),372,373,375,376						GD GE GG GJ
						GM GN HB HD
						II PB PK RC
						RD RF RM SP
						SQ TI TU UA
						UB UG UR VM
						WD WE WF WG
						WH WI WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RICHMOND BEACH	RCBHWAXXDS1	06302	08901	4324	674	AA BA DA GC
206/533(0000-0999),533(1000-1999),533(2000-2999)						GD GE GG GN
206/533(6000-6999),533(8000-8999),533(9000-9999),542,546						GR HB HD II
206/546						PB PK RC RD
						RF RM SP SQ
						TG TI TJ TU
						TW UB UG UR
						VM WD WE WF
						WG WH WI WJ
RIDGEFIELD	RDFDWA01DS0	06735	08929	5161	672	AA BA DA G4
360/887(0000-5999),887(7000-9999)						GD GE GG GN
						GQ GR HB HD
						IB IC ID IH
						II PC PL SH
						SP SQ TA TH
						TL VC WE
RIMROCK	RMRKWAXARS0	06525	08681	2410	676	DA GM GR HD
509/672(2000-2999)						
RITZVILLE	RTVLWAXARS0	06382	08303	2408	676	BA DA GC GD
509/659(0000-0999),659(1000-1999),659(3000-3999)						GR TJ
509/659(4000-4999),887(2000-2999)						
ROCHESTER	ROCHWA01DS0	06517	08999	5161	674	AA BA DA G4
360/273,858(0000-1999)						GC GD GE GG
						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ TH
						TL VC WE
ROCKFORD	RCFRWAXBRS0	06286	08130	4324	676	AA BA DA GG
208/231(5000-5999)						GN GR HB HD
509/291(3000-3999),291(4000-4999),291(7000-7999)						PC PL RC RD
						RF RM SP SQ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROOSEVELT	RSVTWAXARS0	06715	08545	4521	672	AA BA DA DD
509/384(0000-0999),384(5000-5999),384(9000-9999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM SA SH SQ
						TJ TW UM UP
						UR UW WE WG
						WJ
ROSALIA	ROSLWAXARS3	06338	08158	4324	676	AA BA DA GG
509/523(2000-2999),523(3000-3999),523(4000-4999)						GM GN GR HB
509/523(5000-5999)						HD II PC PL
						RC RD RF RM
						SP SQ VM
ROSLYN	RSLNWAXXCG0	06407	08695	4442	676	AA BA DA HD
509/649						OE TJ TK TZ
						XF
ROY	ROY WA01DS0	06471	08917	5161	674	AA BA DA G4
253/843(0000-0999),843(1000-1999),843(2000-2999)						GC GD GE GG
253/843(3000-3999),843(4000-4999),843(9000-9999)						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ TA
						TH TL VC WE
ROYAL CITY	RYCYWAXADS0	06453	08482	2408	676	BA DA GC GD
509/346(1000-1999),346(2000-2999),346(9000-9999)						GR TJ
SAINT JOHN	STJHWAXADS0	06375	08185	2442	676	AA DA GQ HD
509/648(3000-3999),648(4000-4999),648(9000-9999)						OE TJ TZ XF
SALKUM	SLKMWAXBDS1	06576	08923	2430	674	BA DA GR HB
360/985(0000-0999),985(2000-2999),985(7000-7999)						HD OE TJ TU
						TZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SALKUM 360/800	SLKMWAXBGT0	06576	08923	2430	674	AA BA DA GC GD GR OE TJ TU TZ
SAMMAMISH 425/836(0000-0999),836(1000-1999),836(2000-2999) 425/836(3000-3999),836(4000-4999),836(5000-5999) 425/836(7000-7999),836(8000-8999),836(9000-9999),868 425/898(0000-0999),898(1000-1999),898(7000-7999) 425/898(8000-8999),898(9000-9999)	SMSHWAXADS1	06323	08857	4324	674	AA BA DA GC GD GE GG GN GR HB HD II PA PJ RC RD RF RM SH SP SQ TG TI TJ TU TW UB UG UR VM WD WE WF WG WH WI WJ
SEATTLE /	STTLWA0301W	06335	08892	5161	674	HC PK WD WE
SEATTLE /	STTLWA0303T	06335	08892	5161	674	BA DA GB HD PK WD WE
SEATTLE /	STTLWA031CD	06335	08892	5161	674	G1 WD
SEATTLE 206/302(0000-2999),302(7000-7999),320,322,323,324,325 206/328,329,568,630,709(0000-0999),709(1000-1999) 206/709(2000-2999),709(3000-3999),709(4000-4999) 206/709(7000-7999),709(8000-8999),709(9000-9999),720,726 206/860,861(0000-0999),861(1000-1999),861(7000-7999) 206/861(8000-8999)	STTLWA03DS0	06335	08892	5161	674	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II PB PE PK RC RD RE RF RH RM SH SP SQ TA TH TL UR VC VJ WD WE WF WG WH WI WJ
SEATTLE /	STTLWA03XXX	06335	08892	5161	674	PK QA QE VJ WD WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SEATTLE	STTLWA04DS0	06308	08895	5161	674	AA BA DA G4
206/306(0000-0999),306(1000-1999),306(2000-2999)						GC GD GE GG
206/306(7000-7999),306(8000-8999),306(9000-9999),361,362						GJ GN GQ GR
206/363,364,365,366(0000-4999),366(6000-9999),367,368						HB IB IC ID
206/410(0000-0999),417,418(0000-0999),418(1000-1999)						IH II PB PE
206/418(2000-2999),418(3000-3999),418(4000-4999)						PK RC RD RE
206/418(5000-5999),418(7000-7999),440						RF RH RM SH
						SP SQ TA TH
						TL UR VC VJ
						WD WE WF WG
						WH WI WJ
SEATTLE	STTLWA04XXX	06308	08895	5161	674	PK QA QE VJ
/						WD WE
SEATTLE	STTLWA05DS0	06331	08900	5161	674	AA BA DA G4
206/213,216,217,218(0000-0999),218(1000-1999),270						GC GD GE GG
206/272(1000-1999),272(2000-2999),272(3000-3999)						GJ GN GQ GR
206/272(4000-4999),272(5000-5999),272(6000-6999)						HB HD IB IC
206/272(7000-7999),272(9000-9999),273,281,282,283,284						ID IH II PC
206/285,286,298,301(0000-5999),301(7000-9999),352,378						PE PK RC RD
206/509,599(1000-1999),599(2000-2999),599(3000-3999)						RE RF RH RM
206/599(4000-4999),599(5000-5999),599(6000-6999)						SH SP SQ TA
206/599(7000-7999),599(8000-8999),691(0000-0999)						TH TL VC WE
206/691(1000-1999),691(2000-2999),691(3000-3999)						
206/691(4000-4999),691(5000-5999),691(6000-6999)						
206/691(7000-7999),691(9000-9999)						
SEATTLE	STTLWA05RS0	06331	08900	5161	674	WE
/						
SEATTLE	STTLWA05XXX	06331	08900	5161	674	PK QA QE WE
/						
SEATTLE	STTLWA0602W	06337	08896	5161	674	PJ TF WD WE
/						
SEATTLE	STTLWA0608W	06337	08896	5161	674	HC PJ WD WE
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SEATTLE /	STTLWA061GT	06337	08896	5161	674	G2 G3 PJ WD WE
SEATTLE /	STTLWA0642A	06337	08896	5161	674	BA DA GC PA PK TA TH WE
SEATTLE /	STTLWA06BB3	06337	08896	5161	674	TU
SEATTLE /	STTLWA06C9T	06337	08896	5161	674	BA DA GB HD PJ WD WE
SEATTLE 206/358,377(0000-8999),421,461,490,554(0000-0999) 206/554(2000-2999),554(3000-3999),554(4000-4999) 206/554(5000-5999),554(6000-6999),554(7000-7999) 206/554(8000-8999),585	STTLWA06DS0	06337	08896	5161	674	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II PA PJ RA RC RD RE RF RG RH RM SH SQ TA TL UC VC VJ WD WE ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SEATTLE                     STTLWA06DS4 06337 08896 5161  674 AA BA DA G4
   206/221,223,224,254,262,264,287,302(3000-6999),318        GC GD GE GG
   206/326(2000-7999),332,340,341,342(0001-9999),344         GJ GN GQ GR
   206/359(3000-4999),359(6000-8999),381,382,389             HB HD IB IC
   206/405(1000-1999),405(2000-2999),405(3000-3999)          ID IH II PA
   206/405(4000-4999),405(5000-5999),405(6000-6999)          PJ RC RD RE
   206/405(7000-7999),405(8000-8999),405(9000-9999)          RF RG RH RM
   206/410(4000-9999),416(0000-8999),442,447,449,464,467     SH SQ TA TD
   206/469,470(0000-8999),477(0000-4999),500,504(5000-5999)  TL UC UR VC
   206/506,515,516(0000-8999),520,521,583,587                VJ WD WE WF
   206/613(0000-8000),621,623,624,625,626,652,654,667,682    WG WH WI WJ
   206/692,716(1000-1999),716(6000-7999),731(0000-6999)      ZZ
   206/731(8000-8999),732(3000-3999),732(8000-9999),748,749
   206/757(0000-6999),757(9000-9999),797,839(0000-5999)
   206/839(8000-9999),897,903(0000-6999),903(7000-7999)
   206/903(8000-9999),906(0000-5999),913(4000-6999)
   206/965(6000-7999),969,993,997,998
.......................................................................
SEATTLE                     STTLWA06DS6 06337 08896 5161  674 AA BA DA G4
   206/205,214(3000-3999),215,220,233,263,292,296            GC GD GE GG
   206/303(1000-1999),303(2000-2999),303(3000-3999)          GJ GN GQ GR
   206/303(4000-4999),303(5000-5999),303(6000-6999),343,345  HB HD IB IC
   206/346,370(3000-3999),370(5000-5999),370(6000-6999)      ID IH II PA
   206/370(7000-7999),370(8000-8999),373(0000-0999)          PJ RC RD RE
   206/373(2000-9999),386,398(0000-0999),398(1000-1999)      RF RG RH RM
   206/398(2000-2999),398(3000-3999),398(4000-4999)          SH SQ TA TD
   206/398(5000-5999),398(6000-6999),398(7000-7999)          TL UC UR VC
   206/398(8000-8999),477(5000-9999),553(0000-8999),622,628  VJ WD WE WF
   206/684,689,732(4000-4999),757(7000-8999),808,982,991     WG WH WI WJ
   206/995(0000-7999),995(9000-9999)                         ZZ
.......................................................................
SEATTLE                     STTLWA06DSH 06337 08896 5161  674 PJ TD WD WE
      /
.......................................................................
SEATTLE                     STTLWA06DSJ 06337 08896 5161  674 PJ TD WD WE
      /
.......................................................................
SEATTLE                     STTLWA06DSK 06337 08896 5161  674 PJ TD WD WE
      /

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SEATTLE	STTLWA06DSL	06337	08896	5161	674	PJ TD WD WE
/						
SEATTLE	STTLWA06DSM	06337	08896	5161	674	PJ TD WD WE
/						
SEATTLE	STTLWA06DSN	06337	08896	5161	674	PJ TD WD WE
/						
SEATTLE	STTLWA06DSP	06337	08896	5161	674	PJ TD WD WE
/						
SEATTLE	STTLWA06DSR	06337	08896	5161	674	PJ TD WD WE
/						
SEATTLE	STTLWA06DSS	06337	08896	5161	674	PJ TD WD WE
/						
SEATTLE	STTLWA06DST	06337	08896	5161	674	PJ TD WD WE
/						
SEATTLE	STTLWA06DSV	06337	08896	5161	674	PJ TD WD WE
/						
SEATTLE	STTLWA06DSX	06337	08896	5161	674	PJ TD WD WE
/						
SEATTLE	STTLWA06K91	06337	08896	5161	674	PJ WD WE ZZ
/						
SEATTLE	STTLWA06XXX	06337	08896	5161	674	PJ QA QE VJ
/						WD WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SEATTLE	STTLWACADS0	06324	08895	5161	674	AA BA DA G4
206/410(1000-3999),545,547,548(0000-0999),548(1000-1999)						GC GD GE GG
206/548(2000-2999),548(3000-3999),548(5000-5999)						GJ GN GQ GR
206/548(7000-7999),548(8000-8999),548(9000-9999)						HB HD IB IC
206/597(3000-4999),597(6000-6999),598,632,633,634,675						ID IH II PB
206/685,732(0000-2999),732(6000-7999),906(6000-8999)						PK QB QF RC
206/925(0000-0999),925(1000-1999),925(2000-2999)						RD RE RF RH
206/925(4000-4999),925(5000-5999),925(6000-6999)						RM SH SP SQ
206/925(7000-7999),925(8000-8999),925(9000-9999)						TA TH TL UR
						VC VJ
SEATTLE	STTLWACAXXX	06324	08895	5161	674	VJ
/						
SEATTLE	STTLWACHDS0	06366	08892	5161	674	AA BA DA G4
206/214(0000-2999),214(4000-4999),214(9000-9999),241,242						GC GD GE GG
206/243,244,246,248,272(8000-8999),277,301(6000-6999)						GJ GN GQ GR
206/359(9000-9999),416(9000-9999),431,433,439,444						HB HD IB IC
206/599(0000-0999),631(3000-7999),716(9000-9999)						ID IH II PB
206/732(5000-5999),787(3000-7999),835,901,965(2000-4999)						PK RC RD RE
206/988						RF RG RH RJ
						RM SH SP SQ
						TA TH TL UR
						VC VJ WD WE
						WF WG WH WI
						WJ
SEATTLE	STTLWACHXXX	06366	08892	5161	674	PK QA QE VJ
/						WD WE
SEATTLE	STTLWADUBB1	06351	08893	5161	674	TU
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SEATTLE                     STTLWADUDS0 06351 08893 5161  674 AA BA DA G4
   206/544(4000-4999),658(0000-0999),658(1000-1999)          GC GD GE GG
   206/658(4000-4999),658(6000-6999),658(8000-8999)          GJ GN GQ GR
   206/658(9000-9999),716(0000-0999),716(2000-4999)          HB HD IB IC
   206/716(5000-5999),716(8000-8999),762,763,764             ID IH II PB
   206/766(1000-1999),766(2000-2999),766(3000-3999)          PK RC RD RE
   206/766(4000-4999),766(5000-5999),766(6000-6999)          RF RG RH RM
   206/766(7000-7999),766(8000-8999),766(9000-9999),767,768  SH SP SQ TA
   206/934(2000-3999),934(5000-6999),934(7000-8999)          TH TL UR VC
                                                             VJ WD WE WF
                                                             WG WH WI WJ
.......................................................................
SEATTLE                     STTLWADUXXX 06351 08893 5161  674 PK QB QF VJ
     /                                                       WD WE
.......................................................................
SEATTLE                     STTLWAELBB3 06336 08897 5161  674 TU
     /
.......................................................................
SEATTLE                     STTLWAELDS0 06336 08897 5161  674 AA BA DA G4
   206/239(0000-0999),239(1000-1999),239(2000-2999)          GC GD GE GG
   206/239(3000-3999),239(4000-4999),239(5000-5999)          GJ GN GQ GR
   206/239(6000-6999),239(7000-7999),239(9000-9999),256      HB HD IB IC
   206/265(4000-8999),269,374,404,441,443,448,615,727,728    ID IH II PA
   206/733(1000-1999),733(2000-2999),733(3000-3999)          PE PJ PK PN
   206/733(4000-4999),733(5000-5999),733(6000-6999)          RC RD RE RF
   206/733(7000-7999),733(8000-8999),733(9000-9999),770,956  RH RM SH SP
   206/956                                                   SQ TA TL UR
                                                             VC VJ WD WE
                                                             WF WG WH WI
                                                             WJ
.......................................................................
SEATTLE                     STTLWAELDSH 06336 08897 5161  674 PJ TD WD WE
     /
.......................................................................
SEATTLE                     STTLWAELDSJ 06336 08897 5161  674 PK TD WD WE
     /
.......................................................................
SEATTLE                     STTLWAELDSK 06336 08897 5161  674 PK TD WD WE
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SEATTLE /	STTLWAELDSL	06336	08897	5161	674	PK TD WD WE
SEATTLE /	STTLWAELDSM	06336	08897	5161	674	PK TD WD WE
SEATTLE /	STTLWAELDSN	06336	08897	5161	674	PK TD WD WE
SEATTLE /	STTLWAELDSP	06336	08897	5161	674	PK TD WD WE
SEATTLE /	STTLWAELXXX	06336	08897	5161	674	PK QA QE VJ WD WE
SEATTLE 206/517,522,523,524,525,526,527,528,529(0000-0999) 206/529(1000-1999),529(2000-2999),529(6000-6999) 206/529(8000-8999),529(9000-9999),729,884,985,987	STTLWALADS0	06322	08894	5161	674	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II PB PE PK RC RD RE RF RG RH RJ SH SP SQ TA TH TL VC WE
SEATTLE /	STTLWALAXXX	06322	08894	5161	674	PK QA QE WE
SEATTLE 206/721,722,723,725,760	STTLWAPADS0	06349	08886	5161	674	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II PB PK RC RD RE RF RG RH RM SH SP SQ TA TH TL VC WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SEATTLE	STTLWASUDS0	06321	08904	5161	674	AA BA DA G4
206/297,706,781,782,783,784,788(0000-0999)						GC GD GE GG
206/788(2000-2999),788(9000-9999),789						GJ GN GQ GR
						HB HD IB IC
						ID IH II PB
						PK RC RD RE
						RF RG RH RJ
						RM SH SP SQ
						TA TH TL VC
						WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
SEATTLE	STTLWAWBDS0	06335	08897	7301	674	BA	DA	GI	GJ
206/317(8000-8999),319(9000-9999),401(3000-3999)						GL	GN	GQ	HA
206/408(8000-8999),408(9000-9999),413(2000-3999)						HD	IA	IB	II
206/429(9000-9999),487(3000-5999),494(0000-0999)						SH	SI	UA	UG
206/494(1000-1999),494(2000-2999),494(3000-3999)						UR	UU		
206/494(4000-4999),494(5000-5999),494(9000-9999)									
206/539(3000-5999),566(7000-7999),607(0000-0999)									
206/607(1000-1999),607(2000-2999),607(3000-3999)									
206/607(4000-4999),607(5000-5999),668,701(0000-0999)									
206/701(1000-1999),701(2000-2999),701(3000-3999)									
206/701(5000-5999),701(8000-8999),708(2000-2999)									
206/717(3000-3999),717(4000-4999),717(5000-5999)									
206/751(1000-1999),777(0000-4999),777(6000-9999)									
206/801(9000-9999),833(4000-4999),886(3000-3999)									
206/899(5000-5999)									
253/205(2000-2999),205(3000-3999),240(3000-3999)									
253/244(3000-3999),258(3000-3999),371,414(0000-0999)									
253/414(1000-1999),414(6000-6999),414(9000-9999)									
253/442(1000-1999),518(0000-0999),518(1000-1999)									
253/518(2000-2999),518(6000-6999),518(7000-7999)									
253/518(9000-9999),525(3000-3999),561(0000-0999)									
253/561(8000-8999),844(3000-3999)									
360/209(6000-6999),217(4000-4999),284(3000-3999)									
360/302(3000-3999),305(3000-3999),329(5000-5999)									
360/330(4000-4999),338(7000-7999),350(6000-6999)									
360/386(3000-3999),386(4000-4999),401(3000-3999)									
360/406(5000-5999),488(4000-4999),526(3000-4999)									
360/536(9000-9999),557(2000-2999),588(5000-5999)									
360/592(6000-6999),626(6000-6999),639(3000-3999)									
360/680(3000-3999),742(5000-5999),812(4000-4999)									
360/813(0000-0999),813(9000-9999),890(3000-3999)									
425/201,202(0000-0999),202(1000-1999),202(2000-2999)									
425/202(3000-3999),202(8000-8999),202(9000-9999)									
425/245(0000-0999),245(1000-1999),245(9000-9999)									
425/249(0000-0999),249(4000-4999),249(5000-5999)									
425/249(9000-9999),332(6000-6999),332(9000-9999)									
425/362(1000-1999),363(1000-1999),492(1000-1999)									
425/492(2000-2999),492(3000-3999),492(7000-7999)									
425/492(9000-9999),507(0000-0999),507(1000-1999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
425/507(4000-4999),507(9000-9999),578(9000-9999) 425/595(3000-3999),659(7000-7999),690,749(3000-3999) 425/873(1000-1999),873(2000-2999),873(3000-3999) 425/873(5000-5999),873(9000-9999)						
SEATTLE /	STTLWAWBDS1	06335	08879	483E	674	DA DD GE GL GN GP GR IA IB
SEATTLE /	STTLWAWBDS4	06335	08897	7993	674	DA GN GR II TU
SEATTLE /	STTLWAWBXNZ	06335	08897	712G	674	DA
SEATTLE 206/913(0000-0999),923(0000-0999),923(1000-1999) 206/923(2000-2999),923(3000-3999),923(4000-4999) 206/923(5000-5999),923(6000-6999),932,933,935,937,938 206/938	STTLWAWEDS0	06347	08903	5161	674	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II PB PK RC RD RE RF RH RM SH SP SQ TA TL VC WE
SEATTLE /	STTLWAWERS0	06347	08903	5161	674	WE
SEATTLE /	STTMWAGVDS0	06337	08896	2753	674	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE			TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
SEATTLE	STTNWAHODS1	06334	08896	7340	674	BA	DA	GE	GJ
206/267(0000-7999),267(9000-9999),315,316(4000-5999),357						GR	HB	IB	RC
206/400(0000-2999),407(0000-2999),414(7000-7999)						RD	SH	SQ	T1
206/428(0000-2999),428(4000-5999),428(9000-9999)						T2	UG	UP	UR
206/434(3000-4999),438(0000-2999),438(5000-8999),493						US			
206/533(7000-7999),629(7000-7999),694(2000-2999)									
206/737(4000-5999),826,832(0000-4999),832(8000-8999)									
206/834(6000-6999),877(0000-1999),877(4000-9999)									
206/902(1000-5999),902(9000-9999),905(0000-0999)									
206/905(2000-3999),905(5000-5999)									
253/214(0000-1999),234(0000-0999),234(2000-2999)									
253/234(3000-3999),234(8000-8999),251(0000-3999)									
253/251(6000-8999),320(7000-7999),321(3000-3999),479									
253/486(1000-1999),617(2000-2999),655(8000-8999)									
253/880(0000-0999),880(3000-3999),881(0000-0999)									
253/881(3000-3999),881(4000-4999),882(0000-2999)									
253/882(3000-3999),883(0000-0999),883(5000-5999)									
360/243(1000-1999),243(2000-2999),287(5000-5999)									
360/548(2000-2999)									
425/216(0000-2999),216(4000-4999),216(7000-7999)									
425/224(1000-1999),224(2000-2999),272(0000-2999)									
425/272(4000-4999),272(8000-8999),274(0000-1999)									
425/274(4000-4999),274(7000-9999),278(0000-3999)									
425/278(7000-7999),284(8000-8999),297(4000-4999)									
425/297(9000-9999),310(3000-3999),310(6000-8999)									
425/322(0000-2999),322(7000-7999),329(0000-2999)									
425/404(2000-2999),460,463(0000-4999),505(4000-4999)									
425/516(6000-6999),522(0000-1999),523(0000-0999)									
425/523(3000-3999),524(0000-0999),525(0000-2999)									
425/526(0000-2999),527(0000-5999),528(5000-5999)									
425/629(7000-7999),633(2000-3999),636(4000-4999)									
425/636(5000-5999),636(7000-7999),967(0000-0999)									
425/967(4000-4999),968(0000-1999),968(3000-4999)									
425/968(6000-7999),968(9000-9999),999(8000-8999)									

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SEATTLE                     STTNWAHODS6 06334 08896 7340  674 BA DA GE GJ
   206/316(2000-3999),430(5000-5999),454(1000-1999)          GR HB IB RC
   206/454(4000-6999),456(5000-5999),458(6000-7999)          RD SH SQ T1
   206/492(2000-2999),492(6000-6999),494(6000-7999)          T2 UG UP UR
   206/494(8000-8999),512(2000-3999),596(2000-4999)          US
   206/620(3000-3999),629(9000-9999),641(2000-3999)
   206/673(8000-9999),743(3000-3999),792(0000-4999)
   206/792(8000-8999),801(3000-4999)
   253/220(2000-2999),220(3000-3999),220(5000-5999)
   253/267(8000-8999),269(7000-7999),302(8000-8999)
   253/315(6000-8999),320(2000-2999),363(8000-8999)
   253/397(3000-3999),442(6000-6999),590(0000-2999)
   253/590(5000-5999),883(2000-4999),883(6000-6999)
   360/282(5000-6999),467(2000-3999),547(6000-8999)
   425/215(7000-7999),216(5000-5999),249(7000-7999)
   425/279(0000-2999),328(1000-3999),368(7000-7999)
   425/405(4000-4999),406(6000-6999),412(4000-7999)
   425/420(2000-2999),433(3000-5999),449(4000-5999)
   425/502(3000-4999),516(0000-0999),526(5000-8999)
   425/527(6000-9999),529(0000-2999),529(9000-9999)
   425/658(5000-5999),777(2000-3999)
.......................................................................
SEATTLE                     STTOWAJMPSA 06334 08898 7993  674 DA
      /
.......................................................................
SEDRO WOOLLEY               SWLYWAXARS2 06138 08895 4324  674 AA BA DA GE
   360/855(0000-0999),855(1000-1999),855(2000-2999)          GG GM GN GR
   360/855(3000-3999),855(4000-4999),855(9000-9999)          HB HD II PC
                                                             PL RC RD RF
                                                             RM SP SQ TU
                                                             UG VM
.......................................................................
SEDRO WOOLLEY               SWLYWAXXRS2 06138 08895 4423  674 AA BA DA GE
   360/429(1000-8999),854(0000-0999),854(2000-2999)          GG GM GN GR
   360/854(7000-7999),854(9000-9999),856                     HB HD II RC
                                                             RD TU TW UG
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SEQUIM	SEQMWA01DS1	06241	09016	5161	674	AA BA DA G4
360/582(0000-3999),582(4000-4999),582(5000-5999)						GD GE GG GJ
360/582(8000-9999),681,683						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ TL
						VC WE
SHELTON	SHTNWA01DS0	06433	09004	5161	674	AA BA DA G4
360/426,427,432(0000-3999),432(5000-5999),432(7000-9999)						GC GD GE GG
360/432(7000-9999)						GJ GN GQ GR
						HB IB IC ID
						IH II PC PL
						SH SP SQ TA
						TH TL VC WE
SILVER LAKE	SLLKWAXADS1	06275	08880	4324	674	AA BA DA GC
425/225(8000-8999),316(0000-0999),316(1000-1999)						GD GE GG GN
425/316(2000-2999),316(3000-3999),316(4000-4999)						GR HB HD II
425/316(5000-5999),316(6000-6999),316(8000-8999)						PB PK RC RD
425/316(9000-9999),337,338,357(0000-0999),357(1000-1999)						RF RM SP SQ
425/357(3000-3999),357(4000-4999),357(5000-5999)						TG TI TJ TU
425/357(6000-6999),357(8000-8999),357(9000-9999),379						TW UB UG UR
425/385(1000-1999),385(2000-2999),385(3000-3999)						VM WD WE WF
425/385(4000-4999),385(5000-5999),385(6000-6999)						WG WH WI WJ
425/385(7000-7999),385(8000-8999)						
SILVERDALE	SLDLWASIDS0	06332	08950	5161	674	AA BA DA G4
360/204(7000-7999),307,308,337(1000-8999),613						GC GD GE GG
360/662(0000-2999),662(4000-5999),662(7000-9999),692,698						GJ GN GQ GR
564/240(1000-5000)						HB IB IC ID
						IH II PC PL
						SH SP SQ TH
						TL VC WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SKYKOMISH	SKYKWAXXDS0	06302	08754	4324	674	AA BA DA GG
360/677(2000-2999)						GM GN GR HB
						HD II PC PL
						RC RD RF RM
						SE TG TU TW
						VM
SNOHOMISH	SLVTWACODS0	06227	08812	581D	674	AA BA DA GC
360/804(1991-1999)						HD T3 TJ TK
SNOHOMISH	SNHSWAXXDS1	06266	08865	4324	674	AA BA DA GC
360/563(0000-0999),563(1000-1999),563(2000-2999)						GD GE GG GN
360/563(3000-3999),563(4000-4999),563(5000-5999)						GR HB HD II
360/563(7000-7999),563(8000-8999),563(9000-9999),568						PB PK RC RD
360/862(0000-0999),862(1000-1999),862(8000-8999)						RF RM SH SP
360/862(9000-9999)						SQ TG TI TU
						TW UB UG UR
						VM WD WE WF
						WG WH WI WJ
SNOQUALMIE PASS	SNPSWAXARS0	06370	08757	2408	674	AA DA GR HD
425/434(0000-0999),434(6000-6999),434(7000-7999)						RA RB RC RD
						SV TJ
SOAP LAKE	SOLKWAXXDS1	06345	08473	4324	676	AA BA DA GG
509/246(0000-0999),246(1000-1999),246(9000-9999)						GN GR HB HD
						II PC PL RC
						RD RF RM SQ
						TU VM
SOUTH BEND	SBNDWAXADS0	06560	09102	2408	674	BA DA GC GD
360/875(0000-0999),875(4000-6999),875(9000-9999)						GR TJ
SOUTH PRAIRIE	SPRRWAXXRS0	06438	08859	2408	674	AA DA GR HB
360/897(0000-2999),897(6000-6999),897(8000-9999)						HD RA RB RC
						RD SV TJ TW

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPANGLE	SPNGWAXARS0	06296	08165	2408	676	AA DA GM GR
509/245(3000-3999)						HD RA RB RC
						RD TJ TW
SPOKANE	SPKNWA01441	06247	08177	5161	676	BA DA GC PB
/						PK TA TH WE
SPOKANE	SPKNWA01BB1	06247	08177	5161	676	TU
/						
SPOKANE	SPKNWA01C9T	06247	08177	5161	676	BA DA G2 G3
/						GB PK TA TD
						WE
SPOKANE	SPKNWA01DS0	06247	08177	5161	676	AA BA DA G4
509/353,354,358,368(2000-2999),368(3000-3999)						GC GD GE GG
509/368(5000-5999),368(6000-6999)						GJ GN GQ GR
						HB HD IB IC
						ID IH II PB
						PF PK RC RD
						RE RF RG RH
						RM SH SP SQ
						TA TD TL VC
						WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
SPOKANE	SPKNWA01DS1	06247	08177	5161	676	AA	BA	DA	G4
509/227(0000-0999),227(1000-1999),227(2000-2999)						GC	GD	GE	GG
509/227(3000-3999),227(4000-4999),227(5000-5999)						GJ	GN	GQ	GR
509/227(6000-6999),227(7000-7999),227(8000-8999)						HB	HD	IB	IC
509/340(5000-5999),363,413(4000-5999),455,456,458,459						ID	IH	II	PB
509/473(1000-1999),473(2000-2999),473(3000-3999)						PF	PK	RB	RC
509/473(4000-4999),473(5000-5999),473(6000-6999)						RD	RE	RF	RG
509/473(7000-7999),473(8000-8999),474(2000-2999)						RH	RM	SA	SH
509/474(3000-3999),474(4000-4999),474(5000-5999)						SQ	TA	TD	TL
509/474(6000-6999),474(7000-7999),474(8000-8999),622,623						UC	VC	WE	ZZ
509/624,625,626,724(5000-5999),742(1000-1999)									
509/742(2000-2999),742(3000-3999),742(4000-4999)									
509/742(5000-5999),742(6000-6999),742(7000-7999)									
509/742(8000-8999),742(9000-9999),744,747,828(1000-1999)									
509/828(6000-6999),835,838,960									
SPOKANE	SPKNWA01DSH	06247	08177	5161	676	PK	TD	WE	
/									
SPOKANE	SPKNWA01DSJ	06247	08177	5161	676	PK	TD	WE	
/									
SPOKANE	SPKNWA01DSK	06247	08177	5161	676	PK	TD	WE	
/									
SPOKANE	SPKNWA01DSL	06247	08177	5161	676	PK	TD	WE	
/									
SPOKANE	SPKNWA01DSM	06247	08177	5161	676	PK	TD	WE	
/									

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPOKANE	SPKNWA01X7X	06247	08177	7301	676	BA DA
208/804(3000-3999),816(5000-5999)						
509/203(2000-2999),314(3000-3999),346(6000-6999)						
509/349(3000-3999),361(5000-5999),367(8000-8999)						
509/381(6000-6999),383(3000-3999),404(3000-3999)						
509/416(5000-5999),481(9000-9999),498(5000-5999)						
509/515(3000-3999),552(8000-8999),563(5000-5999)						
509/566(2000-2999),631(6000-6999),717(3000-3999)						
509/795(3000-3999),818(3000-3999),822(3000-3999)						
509/852(3000-3999),867(5000-5999),895(5000-5999)						
509/956(3000-3999)						
SPOKANE	SPKNWACHRS0	06254	08204	5161	676	AA BA DA G4
509/244						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL RB
						RC RD RE RF
						RG RH RM SA
						SQ TB TH TL
						UC WE
SPOKANE	SPKNWADZDS0	06247	08177	3052	676	BA DA GE GJ
208/276(1000-1999),298(0000-0999),298(1000-1999)						GR HB IB RD
208/298(3000-3999),418(3000-8999),621(0000-0999)						SH SQ T1 T2
208/621(1000-1999),621(2000-2999),621(3000-3999)						UG UP UR US
208/621(4000-4999),621(5000-5999),621(6000-6999)						
208/621(8000-8999),621(9000-9999),717(0000-0999)						
208/748(0000-3999),848(0000-2999),848(7000-9999)						
208/903(0000-0999),903(4000-4999),903(6000-6999)						
208/903(7000-7999),903(8000-8999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE			TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
SPOKANE	SPKNWADZDS0	06247	08177	7340	676	BA	DA	GE	GJ	
509/210,214(0000-0999),214(1000-1999),214(4000-4999)						GR	HB	IB	RC	
509/214(6000-7999),232(0000-0999),232(1000-1999)						RD	SH	SQ	T1	
509/232(2000-2999),232(3000-3999),232(4000-4999)						T2	UG	UP	UR	
509/232(5000-5999),232(6000-6999),232(7000-7999)						US				
509/232(8000-8999),238(8000-8999),241(0000-2999)										
509/241(4000-7999),242(0000-2999),242(4000-4999)										
509/242(7000-9999),254(0000-0999),254(2000-2999)										
509/279(0000-0999),279(6000-6999),279(7000-7999)										
509/295(0000-0999),295(5000-5999),340(0000-0999)										
509/340(1000-1999),340(2000-2999),340(3000-3999)										
509/340(4000-4999),340(6000-6999),340(7000-7999)										
509/340(8000-8999),343,344(0000-0999),344(1000-1999)										
509/344(2000-2999),344(3000-3999),344(4000-4999)										
509/344(5000-5999),344(6000-6999),344(7000-7999)										
509/344(8000-8999),368(8000-8999),416(4000-4999)										
509/420(2000-2999),434(0000-0999),434(1000-1999)										
509/434(3000-3999),434(5000-5999),434(7000-7999)										
509/435(0000-0999),435(4000-4999),435(9000-9999),444										
509/460(5000-5999),462,477(0000-0999),477(1000-1999)										
509/477(2000-2999),477(3000-3999),477(4000-4999)										
509/477(5000-5999),477(6000-6999),477(7000-7999)										
509/477(8000-8999),498(2000-2999),498(8000-8999)										
509/498(9000-9999),597(0000-0999),621(1000-1999)										
509/638(0000-1999),651(0000-0999),651(1000-1999)										
509/651(2000-2999),651(4000-4999),651(6000-7999)										
509/688(0000-0999),688(1000-1999),688(2000-2999)										
509/688(6000-6999),688(8000-8999),755,769(0000-0999)										
509/769(5000-6999),777,847(0000-0999),847(1000-1999)										
509/847(2000-2999),847(6000-6999),847(7000-7999)										
509/984(0000-0999),984(1000-1999),984(2000-2999)										
509/984(3000-3999),984(4000-4999),984(5000-5999)										
509/984(6000-6999),984(7000-7999),984(8000-8999)										
509/984(9000-9999)										

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPOKANE	SPKNWADZDS2	06247	08177	7340	676	BA DA GE GJ
509/214(8000-9999),254(6000-6999),254(8000-9999)						GR HB IB RC
509/262(2000-3999),262(7000-7999),292(3000-4999)						RD SH SQ T1
509/292(6000-6999),342(2000-3999),392(0000-0999)						T2 UG UP UR
509/414(2000-2999),420(7000-8999),460(4000-4999)						US
509/491(4000-4999),559(6000-8999),578(3000-3999)						
509/651(8000-9999),720(2000-2999),724(4000-4999)						
509/769(2000-2999),780(4000-4999),821(3000-3999)						
509/893(5000-5999)						
SPOKANE	SPKNWAFADS0	06242	08179	5161	676	AA BA DA G4
509/313,323,324,325,326,327,328,329(0000-0999)						GC GD GE GG
509/329(1000-1999),329(2000-2999),329(3000-3999)						GJ GN GQ GR
509/329(4000-4999),329(5000-5999),329(7000-7999)						HB HD IB IC
509/329(9000-9999),568(3000-3999),568(4000-5999)						ID IH II PB
						PK RC RD RE
						RF RG RH RM
						SH SP SQ TA
						TH TL VC WE
SPOKANE	SPKNWAHDDS0	06240	08174	5161	676	AA BA DA G4
509/482,483,484,487,489,495(0000-0999),495(2000-2999)						GC GD GE GG
509/495(3000-3999),495(4000-4999),495(5000-5999)						GJ GN GQ GR
509/495(6000-6999),495(7000-7999),495(8000-8999)						HB HD IB IC
509/495(9000-9999)						ID IH II PC
						PL RC RE RF
						RH RM SH SP
						SQ TA TH TL
						VC WE
SPOKANE	SPKNWAKYDS0	06248	08172	5161	676	AA BA DA G4
509/532,533,534,535,536,568(0000-2999),568(6000-9999)						GC GD GE GG
509/568(6000-9999)						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						PL RC RD RE
						RF RH RM SH
						SP SQ TA TH
						TL VC WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SPOKANE /	SPKNWAKYRS0	06248	08172	5161	676	PL RC RD RE RF RH TA TH WE
SPOKANE 509/443(0000-0999),443(1000-1999),443(2000-2999) 509/443(6000-6999),443(7000-7999),443(8000-8999) 509/443(9000-9999),448	SPKNWAMORS1	06257	08169	5161	676	AA BA DA G4 GC GD GE GG GN GQ GR HD IB IC ID IH II PC PL SH SP SQ TA TH TL WE
SPOKANE 509/581,661,726,883,940,955	SPKNWAOBX8X	06247	08177	712G	676	DA
SPOKANE /	SPKNWAOBXXX	06247	08177	712G	676	DA
SPOKANE 509/570(0000-0999),570(1000-1999),570(5000-5999) 509/570(7000-7999),570(9000-9999)	SPKNWASPDS0	06246	08174	2981	676	BA DA DD GB GC GD GE GJ GL GN GP GR HB HJ IA IB IC ID IE IF IG IH II QA QB QE RS SI SJ SP SQ SU UF UG UK VC
SPOKANE 509/228(0000-0999),228(4000-4999),228(5000-5999) 509/228(6000-6999),228(9000-9999),891,892,893(0000-4999) 509/893(6000-9999),921,922,924,926,927,928 509/944(2000-3999),944(7000-9999)	SPKNWAWADS0	06243	08152	5161	676	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II PC PL RC RD RE RF RH RM SH SP SQ TA TH TL VC WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SPOKANE /	SPKNWAWARS0	06243	08152	5161	676	PL RC RD RE RF RH TA TH WE
SPOKANE 509/464(0000-0999),464(1000-1999),464(2000-2999) 509/464(3000-3999),464(4000-4999),464(5000-5999) 509/464(8000-8999),465,466,467,468	SPKNWAWHDS0	06229	08179	5161	676	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II PC PL RB SH SP SQ TA TH TL VC WE
SPOKANE WASHINGTON 208/480(3000-3999),494(3000-3999),502(3000-3999)	SPKNWA01X7X	06247	08177	678B	676	BA DA
SPRAGUE 509/257(1000-1999),257(2000-2999)	SPRGWAXARS0	06336	08249	2408	676	BA DA GC GD GR TJ TW
SPRINGDALE 509/258(0000-0999),258(1000-1999),258(4000-4999) 509/258(6000-6999),258(7000-7999),258(8000-8999) 509/258(9000-9999)	SPDLWA01DS0	06166	08237	5161	676	AA BA DA G4 GC GD GE GG GN GQ GR HB HD IB IC ID IH II PC PL SH SP SQ TL VC WE
STANWOOD 360/629,939(0000-0999),939(2000-2999)	STWDWAXXRS1	06197	08908	4324	674	AA BA DA GE GG GM GN HB HD II PC PL RC RD RF RM SH SP SQ TG TU TW UG VM
STARBUCK 509/399(2000-2999)	STRBWAXARS0	06508	08250	2408	676	BA DA GC GD GR
STEHEKIN 509/699(2000-2999)	STHKWATODS0	06157	08668	580D	676	DA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STEVENS PASS	STPSWAXARS0	06290	08716	4324	674	AA BA DA GG
360/973(2000-2999)						GM GN GR HB
						HD II PC PL
						RC RD RF RM
						SE TG TU TW
						UG VM
STEVENSON	STSNWAXARS1	06751	08797	4521	672	AA BA DA DD
509/427(0000-0999),427(2000-5999),427(7000-9999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ
SULTAN	SULTWAXXRS1	06274	08823	4324	674	AA BA DA GC
360/793(0000-0999),793(1000-1999),793(2000-2999)						GD GE GG GM
360/793(3000-3999),793(4000-4999),793(6000-6999)						GN HB HD II
360/793(7000-7999),793(8000-8999),793(9000-9999)						PC PL RC RD
360/799(0000-2999)						RF RM SH SP
						SQ TG TU TW
						VM
SUMAS	SUMSWAXXRS1	06029	08906	4423	674	AA BA DA DD
360/988(0000-0999),988(2000-2999),988(4000-4999)						GC GE GM GN
360/988(5000-5999),988(6000-6999),988(7000-7999)						II RC RD TU
360/988(8000-8999),988(9000-9999)						TW
SUMNER	BYLKWA01DS1	06426	08866	5161	674	AA BA DA G4
253/299(6000-6999),447(3000-3999),447(4000-4999),862						GD GE GG GJ
						GN GQ GR HB
						IB IC ID IH
						II PC SH SP
						SQ TL VC

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SUMNER	SMNRWA01DS1	06424	08878	5161	674	AA BA DA G4
253/299(5000-5999),750(6000-6999),826,863,891						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
SUNNYSIDE	SNSDWAXX02T	06585	08527	4521	676	BA D1 DA GB
/						HB HD IA
SUNNYSIDE	SNSDWAXXDS0	06585	08527	4521	676	AA BA DA DD
509/836(0000-0999),836(2000-6999),836(8000-8999),837,839						G1 G2 G3 G4
509/839						G5 G8 GC GD
						GE GI GK GL
						GN GR HB IC
						ID IH II PA
						PJ PN RC RD
						RE RM RS RX
						SA SH SI SQ
						SW T1 TH TJ
						TW UG UM UP
						UR UU UW WE
						WG WJ ZX
SUNNYSLOPE	SNYSWA01RS1	06362	08952	5161	674	AA BA DA G4
360/674(1000-3999),674(7000-7999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL TH
						TL WE
TACOMA	TACMWAFABB3	06415	08907	5161	674	TU
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TACOMA                      TACMWAFADS0 06415 08907 5161  674 AA BA DA G4
   253/207,272,274,280,301(5000-6999),305(0000-2999)         GC GD GE GG
   253/305(4000-4999),305(6000-7999),305(9000-9999)          GJ GN GQ GR
   253/382(0000-8999),383,396,403,404,426(4000-4999)         HB HD IB IC
   253/426(6000-6999),428,439(1000-5999),459(6000-8999),502  ID IH II PB
   253/552,571(0000-0999),571(1000-1999),571(2000-2999)      PF PK RC RD
   253/571(3000-3999),571(4000-4999),571(5000-5999)          RE RF RG RH
   253/571(6000-6999),571(7000-7999),572,573,591,593,594     RM SH SP SQ
   253/596,597,627,680(0000-0999),680(1000-1999)             TA TD TL UR
   253/680(2000-2999),680(3000-3999),680(4000-4999)          VC VJ WD WE
   253/680(5000-5999),680(6000-6999),680(7000-7999)          WF WG WH WI
   253/680(8000-8999),692,779,792(2000-8999),798,934         WJ
.......................................................................
TACOMA                      TACMWAFADSH 06415 08907 5161  674 PK TD WD WE
      /
.......................................................................
TACOMA                      TACMWAFADSJ 06415 08907 5161  674 PK TD WD WE
      /
.......................................................................
TACOMA                      TACMWAFADSK 06415 08907 5161  674 PK TD WD WE
      /
.......................................................................
TACOMA                      TACMWAFADSL 06415 08907 5161  674 PK TD WD WE
      /
.......................................................................
TACOMA                      TACMWAFAKXX 06415 08907 5161  674 PK WD WE ZZ
      /
.......................................................................
TACOMA                      TACMWAFARS1 06415 08907 5161  674 AA BA DA G4
   253/305(3000-3999),305(5000-5999),305(8000-8999)          GC GD GE GG
                                                             GN GQ GR HD
                                                             IB IC ID IH
                                                             II PB PF PK
                                                             RC RD RE RF
                                                             RG RH RM SH
                                                             SP SQ TA TD
                                                             TL UR VJ WD
                                                             WE WF WG WH
                                                             WI WJ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TACOMA /	TACMWAFAXXX	06415	08907	5161	674	PK QA QE VJ WD WE
TACOMA /	TACMWAFLBB5	06452	08925	5161	674	TU
TACOMA 253/477,912,964,966,967,968	TACMWAFLDS0	06452	08925	5161	674	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB IB IC ID IH II PC PL SH SP SQ TA TH TL VC WE
TACOMA 253/471,472,473,474,475,476,671	TACMWAGFDS0	06423	08907	5161	674	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II PB PK RC RD RE RF RH RM SH SP SQ TA TH TL VC WE
TACOMA /	TACMWAJUBB2	06437	08917	5161	674	TU
TACOMA 253/512,581,582,583(0000-0999),583(1000-1999) 253/583(2000-2999),583(3000-3999),583(5000-5999) 253/583(7000-7999),583(8000-8999),583(9000-9999),584,588 253/589,617(6000-6999),982,983,984,985(2000-2999) 253/985(4000-4999),985(6000-6999),985(8000-8999)	TACMWAJUDS0	06437	08917	5161	674	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II PC PL RC RD RE RF RH RM SH SP SQ TA TH TL VC WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TACOMA	TACMWALEDS1	06438	08905	5161	674	AA BA DA G4
253/531,535,536,537,538,539,548(0000-0999)						GC GD GE GG
253/548(1000-1999),548(2000-2999),548(3000-3999)						GJ GN GQ GR
253/548(8000-8999),548(9000-9999)						HB HD IB IC
						ID IH II PC
						PL RC RD RE
						RF RH RM SH
						SP SQ TA TH
						TL VC WE
TACOMA	TACMWALODS0	06421	08920	5161	674	AA BA DA G4
253/460,534(0000-0999),534(1000-1999),534(2000-2999)						GC GD GE GG
253/534(3000-3999),534(4000-4999),534(7000-7999),564,565						GJ GN GQ GR
253/566						HB HD IB IC
						ID IH II PC
						PL RC RD RE
						RF RH RM SH
						SP SQ TA TH
						TL VC WE
TACOMA	TACMWASYDS0	06412	08914	5161	674	AA BA DA G4
253/459(1000-1999),751,752,756,759,761(0000-3999)						GC GD GE GG
253/761(4000-4999),761(5000-5999),761(7000-7999)						GJ GN GQ GR
253/761(8000-8999),761(9000-9999),879						HB HE IB IC
						ID IH II PC
						PL RC RD RE
						RF RH RM SH
						SP SQ TA TH
						TL VC WE
TACOMA	TACMWASYRS0	06412	08914	5161	674	WE
/						
TACOMA	TACMWAWADS0	06417	08892	5161	674	AA BA DA GC
253/778(7000-7999),896,922,926						GD GR HD PC
						PL RC TH WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TACOMA                      TACMWAWVDS0 06407 08889 5161  674 AA BA DA G4
   253/568,661,815,835,838,874,924(0000-8999),925,927,928    GC GD GE GG
   253/942,943(0000-0999),943(1000-1999),943(2000-2999)      GJ GN GQ GR
   253/943(3000-3999),943(4000-4999),943(5000-5999)          HB HD IB IC
   253/943(7000-7999),943(8000-8999),943(9000-9999)          ID IH II PC
   253/944(0000-0999),944(2000-2999),944(3000-3999)          PF PL RC RD
   253/944(4000-4999),944(5000-5999),944(6000-6999)          RE RF RG RM
   253/944(7000-7999),944(8000-8999),952                     SH SP SQ TA
                                                             TH TL VC WE
.......................................................................
TACOMA                      TACMWAWVXXX 06407 08889 5161  674 PL QA QE WE
      /
.......................................................................
TEKOA                       TEKOWAXXRS0 06334 08114 4324  676 AA BA DA GG
   509/284(2000-3999)                                        GN GR HB HD
                                                             II PC PL RC
                                                             RD RF RM SP
                                                             SQ VM
.......................................................................
TENINO                      TENNWAXACG0 06507 08962 2446  674 AA BA DA GC
   360/264,278                                               GD GE GL GN
                                                             HB HD IA IB
                                                             IG OE PN T3
                                                             T9 TJ TK TL
                                                             TX TZ UY WE
                                                             XE XF
.......................................................................
THORNTON                    THTNWAXARS1 06362 08158 4324  676 AA BA DA GG
   509/478(3000-3999)                                        GM GN GR HB
                                                             HD II PC PL
                                                             RC RD RF RM
                                                             SP SQ VM
.......................................................................
TIETON                      TITNWAXXDS0 06515 08645 2410  676 DA GM GR HD
   509/673(0000-0999),673(2000-2999),673(3000-3999)          TJ
.......................................................................
TOLEDO                      TOLDWAXADS1 06600 08955 2447  672 DA OE T9 TJ
   360/864                                                   TK TZ XE
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TONASKET	TNSKWAXADS0	06055	08496	4423	676	BA DA GC GN
509/486(0000-0999),486(1000-1999),486(2000-2999)						GR II RC RD
509/486(4000-4999)						
TOPPENISH	TPNSWAXXRS0	06579	08573	4521	676	AA BA DA DD
509/865						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ
TROUT LAKE	TRLKWAXXRS0	06687	08759	4521	672	AA BA DA DD
509/395(0000-0999),395(2000-3999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TJ TW UG UM
						UP UR UU UW
						WE WG WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TUKWILA	TKWLWALL4MD	06372	08882	1074	674	GR
206/408(4000-4999),408(5000-5999),629(3000-3999)						
206/712(6000-7999),717(0000-0999),731(7000-7999)						
206/785(6000-6999),822(6000-6999)						
253/215(7000-7999),245(2000-2999),268(7000-7999)						
253/287(4000-4999),432(7000-7999),478(7000-7999)						
253/533(6000-6999),652(7000-7999),750(8000-8999)						
253/780(3000-3999),943(6000-6999)						
360/205(6000-6999),207(8000-8999),208(5000-5999)						
360/215(6000-6999),234(4000-4999),245(5000-5999)						
360/267(9000-9999),276(7000-7999),288(3000-3999)						
360/327(7000-7999),367(7000-7999),368(4000-4999)						
360/381(7000-7999),445(7000-7999),467(7000-7999)						
360/469(7000-7999),472(7000-7999),492(6000-6999)						
360/495(6000-6999),499(7000-7999),519(8000-8999)						
360/549(7000-7999),569(9000-9999),587(6000-6999)						
360/638(4000-4999),648(6000-6999),663(6000-6999)						
360/669(7000-7999),706(6000-6999),717(7000-7999)						
360/732(2000-2999),763(7000-7999),796(7000-7999)						
360/812(7000-7999),842(5000-5999),858(2000-2999)						
360/872(4000-4999),889(6000-6999),940(1000-1999)						
360/948(7000-7999),964(7000-7999),965(7000-7999)						
360/973(6000-6999),979(5000-5999),986(7000-7999)						
360/994(7000-7999)						
425/341(7000-7999),363(7000-7999),390(7000-7999)						
425/406(5000-5999),434(3000-3999),434(4000-4999)						
425/441(2000-2999),471(6000-6999),549(6000-6999)						
425/559(6000-6999),569(7000-7999),588(2000-2999)						
425/589(6000-6999),610(2000-2999),651(7000-7999)						
425/697(1000-1999),880(1000-1999)						
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TUKWILA	TKWLWALLRSM	06372	08882	1074	674	GR
206/430(7000-7999)						

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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TUKWILA                     TKWLWANNDS0 06360 08887 2981  674 BA DA DD GB
   206/204(0000-7999),204(9000-9999),454(8000-8999)          GC GD GE GJ
   206/489(5000-5999),496(1000-1999),538(5000-5999)          GL GN GP GR
   206/582(5000-5999),693(5000-5999),858(4000-4999)          HB HJ IA IB
   206/858(5000-5999),922(6000-6999),939(4000-4999)          IC ID IE IF
   253/203(0000-3999),203(7000-7999),203(9000-9999)          IG IH II QA
   253/216(0000-1999),216(5000-5999),216(7000-7999)          QB QE RS SI
   253/216(9000-9999),237(5000-5999),345(5000-5999)          SJ SP SQ SU
   253/345(6000-6999),394(0000-0999),394(5000-5999)          UF UG UK UR
   253/394(7000-7999),394(9000-9999),470(0000-0999)          VC
   253/470(5000-5999),470(9000-9999),604(1000-1999)
   253/604(2000-2999)
   360/227(2000-2999),328(5000-5999),365(5000-5999)
   360/432(6000-6999),572(5000-5999),767(5000-5999)
   360/917(0000-1999),917(3000-3999),917(7000-7999)
   360/917(9000-9999),918(0000-0999),918(5000-5999)
   360/918(7000-7999),918(9000-9999)
   425/207(0000-2999),207(7000-7999),207(9000-9999)
   425/214(0000-0999),214(5000-5999),214(7000-9999)
   425/285(5000-5999),298(1000-1999),394(5000-5999)
   425/419(5000-5999),446(3000-3999),471(7000-7999)
   425/582(5000-5999),780(4000-4999),903(5000-5999)
.......................................................................
TULALIP                     TLLPWAAYDS0 06232 08883 152H  674 BA DA TJ
   360/716(0000-0999),716(1000-1999),716(2000-2999)
   360/716(3000-3999),716(4000-4999),716(5000-5999)
   360/716(6000-6999),716(7000-7999),716(8000-8999)
   360/716(9000-9999)
.......................................................................
TWISP                       TWISWAXADS0 06140 08587 2408  676 AA BA DA GC
   509/997(0000-5999),997(7000-7999),997(9000-9999)          GR HD RA RB
                                                             RC RD TJ
.......................................................................
UNION                       UNINWAXBCG0 06403 09011 2419  674 DA HD OE T3
   360/898                                                   TJ TK TZ WE
                                                             XF
.......................................................................
UNIONTOWN                   UNTWWAXADS0 06484 08082 4442  676 AA BA DA HD
   509/229(0000-4999),229(6000-6999),229(8000-8999)          OE TJ TZ XF
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VADER	VADRWAXADS0	06609	08971	2408	672	BA DA GD GR
360/295(0000-0999),295(3000-3999)						TJ
VALLEY	VLLYWAXXRS1	06141	08236	2408	676	AA DA GM GR
509/937						HD TJ
VANCOUVER	VANCWA01DS0	06773	08916	5161	672	AA BA DA G4
360/418,487(7000-8999),619(0000-1999),619(3000-7999)						GC GD GE GG
360/619(9000-9999),690(0000-4999),690(7000-9999),693,694						GJ GN GQ GR
360/695,696,699,735,737,750,759,905,906,992,993						HB HD IB IC
						ID IH II PC
						PL RC RD RE
						RF RG RH RM
						SH SP SQ TA
						TH TL VC VJ
						WE
VANCOUVER	VANCWANODS0	06758	08913	5161	672	AA BA DA G4
360/487(1000-4999),487(5000-5999),546,566(0000-1999)						GC GD GE GG
360/566(4000-4999),566(8000-9999),571,573,574,576						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						PL SH SP SQ
						TA TH TL VC
						VJ WE
VASHON	VSHNWAXARS0	06379	08912	2408	674	AA BA DA GC
206/463						GR HD RA RB
						RC RD RM SJ
						SQ ST TJ TW
						UB UG
VIEW	VIEWWAXXRS0	06717	08904	2427	672	UD UG
/						

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WAITSBURG	WTBGWA01DS0	06563	08247	5161	676	AA BA DA G4
509/337(0000-0999),337(1000-1999),337(6000-6999)						GC GD GE GG
509/337(8000-8999),337(9000-9999)						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ TH
						WE
WALLA WALLA	WLWLWA01C9T	06611	08269	5161	676	BA DA GB PL
/						WE
WALLA WALLA	WLWLWA01DS0	06611	08269	5161	676	AA BA DA G4
509/394(0000-3999),394(6000-6999),394(8000-8999),522						GC GD GE GG
509/524(0000-0999),524(1000-1999),524(2000-2999)						GJ GN GQ GR
509/524(4000-4999),524(5000-5999),524(6000-6999)						HB HD IB IC
509/524(7000-7999),525,526,527,529,897(2000-3999)						ID IH II PC
509/897(5000-5999),897(8000-8999)						PL RC RD RE
541/558(0000-0999),558(1000-1999),558(2000-2999)						RF RH RM SH
541/558(3000-3999),558(4000-4999),558(5000-5999)						SP SQ TL VC
541/558(6000-6999),558(8000-8999),558(9000-9999)						WE
WALLA WALLA	WLWLWA01DSH	06611	08269	5161	676	PL TD WE
/						
WAPATO	WPATWAXXRS0	06565	08591	4521	676	AA BA DA DD
509/877(0000-7999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WARDEN	WRDNWA01DS0	06428	08397	5161	676	AA BA DA G4
509/349(0000-0999),349(1000-1999),349(2000-2999)						GC GD GE GG
509/349(7000-7999),349(8000-8999),349(9000-9999)						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ TH
						TL VC WE
WASHOUGAL	WSHGWAXADS1	06783	08866	4324	672	AA BA DA GC
360/335(0000-0999),335(1000-1999),335(8000-8999)						GD GG GN HB
360/335(9000-9999),835(0000-0999),835(1000-1999)						HD II PC PL
360/835(2000-2999),835(3000-3999),835(4000-4999)						RC RD RF RM
360/835(5000-5999),835(7000-7999),835(8000-8999)						SP SQ UG VM
360/835(9000-9999)						
WASHOUGAL RIVER	WSRVWAXADS1	06775	08848	4324	672	AA BA DA GC
360/837(1000-1999),837(2000-2999),837(3000-3999)						GD GG GN HB
360/837(8000-8999)						HD II PC PL
						RC RD RF RM
						SP SQ UG VM
WASHTUCNA	WSHTWAXARS0	06461	08284	2408	676	AA DA GM GR
509/646(3000-3999)						HD RA RB RC
						RD TJ
WATERVILLE	WTVLWAXARS0	06296	08565	4324	676	AA BA DA GG
509/745(8000-8999),745(9000-9999)						GM GN HB HD
						II PC PL RC
						RD RF RM SE
						TU VM
WENATCHEE	WNTCWAXX01T	06350	08595	4324	676	BA DA GB GC
/						GD HB PA PJ
						RC RD RF RM
						SR TU

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WENATCHEE	WNTCWAXXCG0	06350	08595	4324	676	AA BA DA DD
509/433(3000-3999),436(3000-6999),662,663,664,665,667						GC GD GE GG
509/667						GN GR HB HD
						II PA PJ RC
						RD RF RM SP
						SQ TD TI TU
						UG VM WD WH
WENATCHEE	WNTCWAXXDMD	06350	08595	7274	676	BA DA
509/378(3000-3999),407(0000-4999),409,415(3000-3999)						
509/415(7000-7999),420(5000-5999),497(3000-3999)						
509/745(3000-3999),797(8000-8999),820(4000-4999)						
509/827(2000-3999),885(9000-9999)						
WEST RICHLAND	WRLDWAXARS1	06579	08427	4324	676	AA BA DA DD
509/967						GC GD GE GG
						GM GN HB HD
						II PC PL RC
						RD RF RM SP
						SQ TU UA VM
WESTPORT	WSPTWAXADS0	06514	09149	4423	674	BA DA GN II
360/268(0000-0999),268(1000-1999),268(5000-5999)						RC RD TW
360/268(6000-6999),268(9000-9999)						
WHIDBEY	SWHDWAXX03T	06250	08921	2452	674	GB HB HD SH
/						UR
WHIDBEY	SWHDWAXXDS1	06250	08921	2452	674	AA BA DA GC
360/221,222,321,331,341,579,730						GD HD HJ OE
						RC RD SP SQ
						T3 TJ TK TU
						TZ UP XF

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WHITE SALMON	WHSLWAXXRS0	06738	08737	4521	672	AA BA DA DD
509/493(0000-6999),493(8000-9999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ
WHITE SWAN	WHSWWAXXRS0	06584	08636	4521	676	AA BA DA DD
509/874(0000-0999),874(2000-3999),874(8000-9999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ
WHITSTRAN	WHTSWAXARS0	06599	08479	4521	676	AA BA DA DD
509/973(0000-0999),973(2000-3999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TJ TW UG UM
						UP UR UU UW
						WE WG WJ
WILBUR	WLBRWAXADS0	06250	08367	2408	676	AA BA DA GC
509/647(0000-0999),647(2000-2999),647(5000-5999)						GD GR TJ

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WILLARD	WLRDWAXXRS0	06735	08762	4521	672	AA BA DA DD
509/538(0000-0999),538(2000-2999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TW UG UM UP
						UR UU UW WE
						WG WJ
WILSON CREEK	WSCKWAXARS0	06330	08421	2408	676	BA DA GC GD
509/345(0000-0999),345(2000-2999)						GR
WINLOCK	WNLCWA01DS0	06589	08969	5161	674	AA BA DA G4
360/785(0000-1999),785(3000-4999),785(7000-7999)						GC GD GE GG
360/785(9000-9999)						GN GQ GR HB
						HD IB IC ID
						IH II PB PK
						SH SP SQ TL
						VC WE
WINTHROP	WNTHWAXARS0	06117	08597	2408	676	AA DA GM GR
509/996(2000-2999),996(3000-3999),996(4000-4999)						HD RA RB RC
509/996(8000-8999),996(9000-9999)						RD TJ
WISHRAM	WSHRWAXARS0	06746	08657	4521	672	AA BA DA DD
509/748(0000-0999),748(2000-3999),748(9000-9999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TW UG UM UP
						UR UU UW WE
						WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WOODLAND	WDLDWAXADS1	06715	08931	4324	672	AA BA DA GC
360/225						GD GG GN HB
						HD II PC PL
						RC RD RF RM
						SP SQ VM
YACOLT	YCLTWAXADS0	06720	08880	2408	672	AA BA DA GD
360/686(0000-0999),686(1000-1999),686(3000-3999)						GR TA TJ
360/686(4000-4999),686(8000-8999)						
YAKIMA	YAKMWA02DS1	06532	08607	5161	676	AA BA DA G4
509/225(1000-1999),225(2000-2999),225(3000-3999)						GC GD GE GG
509/225(4000-4999),225(5000-5999),225(6000-6999)						GJ GN GQ GR
509/225(7000-7999),225(8000-8999),248,249,452,453,454						HB HD IB IC
509/457,469,494(0000-0999),494(1000-1999),494(6000-6999)						ID IH II PC
509/494(7000-7999),573,574,575,576,577						PL RC RD RE
						RF RG RH RM
						SH SP SQ TL
						VC WE
YAKIMA	YAKMWA02DSH	06532	08607	5161	676	PL TD WE
/						
YAKIMA	YAKMWA02DSJ	06532	08607	5161	676	PL TD WE
/						
YAKIMA	YAKMWA02DSK	06532	08607	5161	676	PL TD WE
/						
YAKIMA	YAKMWA02XXX	06532	08607	5161	676	PL QA QE WE
/						
YAKIMA	YAKMWAWE7MD	06535	08621	5161	676	GR
/						
YAKIMA	YAKMWAWEC9T	06535	08621	5161	676	BA DA G2 G3
/						GB HD PL WE

ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
YAKIMA	YAKMWAWEDS0	06535	08621	5161	676	AA BA	DA GC
509/823(2000-2999),965,966,972(0000-0999),972(1000-1999)						GD HD	PC PL
509/972(2000-2999),972(3000-3999),972(4000-4999)						RC RD	RE RF
509/972(5000-5999),972(7000-7999),972(8000-8999)						RG RH	RM SQ
509/972(9000-9999)						TA TH	WE

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
YAKMWAWE7MD	YAKMWAWE7MD	06535	08621	1074	676	GR	(C)
208/231(6000-6999),268(7000-7999),273(6000-6999)							(C)
208/274(6000-6999),494(7000-7999),502(7000-7999)							(C)
208/748(7000-7999),820(5000-5999),842(7000-7999)							(C)
208/925(6000-6999),926(6000-6999),937(6000-6999)							(C)
509/203(8000-8999),215(6000-6999),223(8000-8999)							(C)
509/233(5000-5999),239(6000-6999),245(5000-5999)							(C)
509/253(6000-6999),257(6000-6999),258(2000-2999)							(C)
509/282(7000-7999),284(6000-6999),285(2000-2999)							(C)
509/286(7000-7999),287(6000-6999),297(3000-3999)							(C)
509/303(7000-7999),316(7000-7999),317(7000-7999)							(C)
509/320(7000-7999),337(2000-2999),341(6000-6999)							(C)
509/345(5000-5999),349(6000-6999),377(7000-7999)							(C)
509/383(7000-7999),390(7000-7999),394(9000-9999)							(C)
509/404(7000-7999),414(8000-8999),485(6000-6999)							(C)
509/486(5000-5999),497(6000-6999),503(6000-6999)							(C)
509/515(7000-7999),523(7000-7999),530(3000-7999)							(C)
509/553(7000-7999),559(3000-3999),560(6000-6999)							(C)
509/565(6000-6999),566(1000-1999),578(7000-7999)							(C)
509/579(7000-7999),580(7000-7999),584(7000-7999)							(C)
509/587(7000-7999),593(7000-7999),598(7000-7999)							(C)
509/620(7000-7999),621(6000-6999),632(6000-6999)							(C)
509/634(5000-5999),639(8000-8999),640(7000-7999)							(C)
509/641(6000-6999),642(7000-7999),646(6000-6999)							(C)
509/653(3000-3999),656(7000-7999),658(8000-8999)							(C)
509/659(8000-8999),672(5000-5999),673(6000-6999)							(C)
509/677(6000-6999),678(6000-6999),686(7000-7999)							(C)
509/717(7000-7999),722(1000-1999),732(5000-5999)							(C)
509/738(0000-0999),740(5000-5999),745(7000-7999)							(C)
509/749(6000-6999),761(7000-7999),769(1000-1999)							(C)
509/775(4000-4999),779(7000-7999),785(8000-8999)							(C)
509/796(1000-1999),797(9000-9999),821(4000-4999)							(C)
509/829(4000-4999),866(7000-7999),874(7000-7999)							(C)
509/875(7000-7999),896(7000-7999),900(4000-4999)							(C)
509/903(7000-7999),913(7000-7999),923(6000-6999)							(C)
509/932(2000-2999),968(7000-7999),973(6000-6999)							(C)
509/977(7000-7999),982(6000-6999)							(C)
541/558(7000-7999),809(7000-7999)							(C)

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ISSUED: JANUARY 17, 2020 EFFECTIVE: FEBRUARY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
YALE	YALEWAXXRS0	06691	08874	2427	672	GM GR OE TJ
360/231(4000-4999)						
YELM	YELMWAXADS0	06486	08926	2453	674	BA DA GC GD
360/400,446,458,894						GI GJ GN GR
						HB HD HJ IC
						ID IE IG II
						OE SH T3 TJ
						TZ UB UM UR
						UY UZ VA VC
						WE WG WH
ZILLAH	ZLLHWAXARS0	06572	08566	4521	676	AA BA DA DD
509/829(0000-0999),829(2000-3999),829(5000-6999)						G1 G2 G3 G4
509/829(9000-9999)						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 62
WEST VIRGINIA

EFFECTIVE: FEBRUARY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
ARBOVALE	ARVAWVXARS0	05971	01920	0270	254	AA	DA	GC	GD	(C)
304/456						GI	GN	GR	HJ	(C)
						SV	UB	UG	UM	(C)
						UP				(C)
"	"	"	01921	"	"	"				
" / "										

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	--	-- -- --	
BECKLEY	CHTNWVLEX4Z	06152	02174	546B	254	BA	DA	(C)
304/207(9000-9999),208(8000-8999),220(3000-3999)								(C)
304/236(6000-6999),306(3000-3999),307(3000-3999)								(C)
304/356(2000-2999),356(3000-3999),356(4000-4999)								(C)
304/356(5000-5999),380(9000-9999),393(5000-5999)								(C)
304/397(7000-7999),426(3000-3999),427(3000-3999)								(C)
304/440(5000-5999),469(5000-5999),489(5000-5999)								(C)
304/514(7000-7999),519(3000-3999),520(3000-3999)								(C)
304/583(4000-4999),618(6000-6999),664(4000-4999)								(C)
304/699(3000-3999),710(3000-3999),721(5000-5999)								(C)
304/741(8000-8999),742(4000-4999),759(6000-6999)								(C)
304/760(7000-7999),772(6000-6999),857(5000-5999)								(C)
304/861(4000-4999),894(3000-3999),896(3000-3999)								(C)
304/900(4000-4999),908(3000-3999),908(6000-6999)								(C)
304/935(3000-3999),936(3000-3999),948(2000-2999)								(C)
304/948(4000-4999),956(4000-4999),973(3000-3999)								(C)
304/988(4000-4999)								(C)
681/206(3000-3999),220(5000-5999),230(3000-3999)								(C)
681/249(3000-3999),313(2000-2999),313(4000-4999)								(C)
681/318(4000-4999),642(3000-3999),875(4000-4999)								(C)
"	"	"	"	"	"	"		
304/207(9000-9999),208(8000-8999),220(3000-3999)								"
304/236(6000-6999),306(3000-3999),307(3000-3999)								"
304/356(2000-2999),356(3000-3999),356(4000-4999)								"
304/356(5000-5999),380(9000-9999),393(5000-5999)								"
304/397(7000-7999),426(3000-3999),427(3000-3999)								"
304/440(5000-5999),469(5000-5999),489(5000-5999)								"
304/514(7000-7999),519(3000-3999),520(3000-3999)								"
304/583(4000-4999),618(6000-6999),664(4000-4999)								"
304/699(3000-3999),710(3000-3999),721(5000-5999)								"
304/741(8000-8999),742(4000-4999),759(6000-6999)								"
304/760(7000-7999),772(6000-6999),857(5000-5999)								"
304/861(4000-4999),894(3000-3999),896(3000-3999)								"
304/900(4000-4999),908(3000-3999),908(6000-6999)								"
304/935(3000-3999),936(3000-3999),948(2000-2999)								"
304/948(4000-4999),956(4000-4999),988(4000-4999)								"
681/206(3000-3999),220(5000-5999),230(3000-3999)								"
681/313(2000-2999),313(4000-4999),318(4000-4999)								"
681/642(3000-3999),875(4000-4999)								

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WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 62
WEST VIRGINIA

EFFECTIVE: FEBRUARY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
BRIDGEPORT	CLBGWVMAXDX	05864	02096	546B	256	BA DA	(C)
304/212(3000-3999),238(5000-5999),368(6000-6999)							(C)
304/381(3000-3999),381(5000-5999),381(9000-9999)							(C)
304/398(3000-3999),405(3000-3999),418(3000-3999)							(C)
304/441(3000-3999),470(3000-3999),518(3000-3999)							(C)
304/566(3000-3999),566(5000-5999),635(4000-4999)							(C)
304/689(3000-3999),758(8000-8999),782(8000-8999)							(C)
304/789(7000-7999),803(4000-4999),810(3000-3999)							(C)
304/816(5000-5999),825(4000-4999),848(3000-3999)							(C)
304/902(3000-3999),909(3000-3999),919(4000-4999)							(C)
304/979(9000-9999)							(C)
681/241(3000-3999),533(4000-4999),668(2000-2999)							(C)
"	"	"	"	"	"	"	
304/212(3000-3999),238(5000-5999),368(6000-6999)						"	
304/381(3000-3999),381(5000-5999),381(9000-9999)						"	
304/398(3000-3999),405(3000-3999),441(3000-3999)						"	
304/470(3000-3999),518(3000-3999),566(3000-3999)						"	
304/566(5000-5999),635(4000-4999),689(3000-3999)						"	
304/758(8000-8999),782(8000-8999),789(7000-7999)						"	
304/803(4000-4999),810(3000-3999),816(5000-5999)						"	
304/825(4000-4999),848(3000-3999),902(3000-3999)						"	
304/909(3000-3999),919(4000-4999),979(9000-9999)						"	
681/241(3000-3999),533(4000-4999),668(2000-2999)							

END OF REPORT

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ALDERSON	ALDRWVADRS1	06177	01957	5050	254	AA BA DA GC
304/445(2000-2999),445(3000-3999),445(7000-7999)						PC PL SQ
ALLOY	ALLYWVALRS1	06159	02093	5050	254	AA BA DA GC
304/779(2000-2999),779(3000-3999),779(9000-9999)						PC PL SQ
ANAWALT	ANWLWVXARS0	06321	02029	0270	932	AA BA DA GE
304/383						GM GR HJ SQ
ANSTED	ANSTWVANDS0	06143	02072	5050	254	AA BA DA PC
304/658(3000-3999),658(4000-4999),658(5000-5999)						PL SQ
304/658(9000-9999)						
APPLE GROVE	APGVWVAPRS1	06140	02288	5050	254	AA BA DA GC
304/576(2000-2999),576(3000-3999),576(4000-4999)						PC PL SQ
ARBOVALE	ARVAWVXARS0	05971	01920	0270	254	AA DA GC GD (C)
304/456						GI GN GR HJ (C)
						SV UB UG UM (C)
						UP (C)
ARNOLDSBURG	ARBGWVXARS0	06025	02151	0270	254	AA BA DA DD
304/655						GM GR HJ
ATHENS	ATHNWVXARS2	06267	01977	0270	932	AA BA DA GE
304/384(3000-3999),384(4000-4999),384(5000-5999)						GM GR HJ SQ
304/384(6000-6999),384(7000-7999),384(8000-8999)						
304/384(9000-9999)						
AUGUSTA	AGSTWVXADS0	05704	01857	0270	256	DA DD GR HJ
304/496						SH SP SQ ST
						UG
BECKLEY	BCKLWVWD26N	06218	02043	5050	254	GB
/						
BECKLEY	BCKLWVWD26T	06218	02043	5050	254	GB
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BECKLEY                     BCKLWVWDDS0 06218 02043 5050  254 AA BA DA GB
   304/250(0000-0999),250(6000-6999),252,253,254(0000-3999)  GC GJ PB PK
   304/254(5000-5999),254(7000-7999),254(8000-8999)          RA RC RD RM
   304/254(9000-9999),255,256,894(0000-0999),894(9000-9999)  SH SP SR UE
   304/894(9000-9999)
.......................................................................
BECKLEY                     CHTNWVLEX4Z 06152 02174 546B  254 BA DA       (C)
   304/207(9000-9999),208(8000-8999),220(3000-3999)                      (C)
   304/236(6000-6999),306(3000-3999),307(3000-3999)                      (C)
   304/356(2000-2999),356(3000-3999),356(4000-4999)                      (C)
   304/356(5000-5999),380(9000-9999),393(5000-5999)                      (C)
   304/397(7000-7999),426(3000-3999),427(3000-3999)                      (C)
   304/440(5000-5999),469(5000-5999),489(5000-5999)                      (C)
   304/514(7000-7999),519(3000-3999),520(3000-3999)                      (C)
   304/583(4000-4999),618(6000-6999),664(4000-4999)                      (C)
   304/699(3000-3999),710(3000-3999),721(5000-5999)                      (C)
   304/741(8000-8999),742(4000-4999),759(6000-6999)                      (C)
   304/760(7000-7999),772(6000-6999),857(5000-5999)                      (C)
   304/861(4000-4999),894(3000-3999),896(3000-3999)                      (C)
   304/900(4000-4999),908(3000-3999),908(6000-6999)                      (C)
   304/935(3000-3999),936(3000-3999),948(2000-2999)                      (C)
   304/948(4000-4999),956(4000-4999),973(3000-3999)                      (C)
   304/988(4000-4999)                                                    (C)
   681/206(3000-3999),220(5000-5999),230(3000-3999)                      (C)
   681/249(3000-3999),313(2000-2999),313(4000-4999)                      (C)
   681/318(4000-4999),642(3000-3999),875(4000-4999)                      (C)
.......................................................................
BECKLEY                     SHSPWVSSRS1 06222 02022 5050  254 AA BA DA GC
   304/763(0000-0999),763(2000-2999),763(3000-3999)          PC PL SQ
   304/763(4000-4999),763(5000-5999),763(9000-9999)
.......................................................................
BEECH BOTTOM                BHBTWVBERS1 05718 02251 5050  256 AA BA DA GC
   304/394(1000-1999),394(5000-5999)                         PC PL SJ SQ
.......................................................................
BELINGTON                   BLTNWVBBRS1 05873 02009 5050  256 AA BA DA PC
   304/823(1000-1999),823(2000-2999),823(3000-3999)          PL SQ
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BELMONT	BLMTWVXARS0	05930	02240	0270	254	AA BA DA DD
304/665						GC GD GM GR
						HJ SQ
BERKELEY SPRINGS	BRSPWVWARS1	05606	01839	5050	240	AA BA DA GC
304/258,867(2000-2999)						PC PL SQ
BETHANY	BTHNWVBHRS1	05714	02235	5050	256	AA BA DA GC
304/829(4000-4999),829(7000-7999),829(8000-8999)						PC PL SJ SQ
BIRCH RIVER	BRRVWVXARS0	06045	02064	0270	254	AA BA DA DD
304/649						GC GD GM GR
						HJ SQ
BLACKSVILLE	BLCVWVXARS0	05771	02128	0270	256	AA DA GI GR
304/432						HJ SV UB UG
						UM UP
BLUEFIELD	BLFDWVDJ00T	06315	01990	449F	932	DA DD GE GL
/						GN GP GR IA
						IB
BLUEFIELD	BLFDWVXA13T	06315	01990	0270	932	G2 GB
/						
BLUEFIELD	BLFDWVXADS0	06315	01990	0270	932	AA BA D1 DA
304/323(1000-1999),323(2000-2999),323(3000-3999)						DD GB GC GD
304/323(4000-4999),323(5000-5999),323(6000-6999)						GE GR HJ RC
304/323(7000-7999),323(9000-9999),324,325,327						RD RM SC SD
						SE SF SH SP
						SQ ST UG
BLUEWELL	BLWLWVXARS0	06309	02000	0270	932	AA BA DA DD
304/589(0000-0999),589(1000-1999),589(3000-3999)						GE GM GR HJ
304/589(4000-4999),589(5000-5999),589(6000-6999)						SH SP SQ
304/589(7000-7999),589(9000-9999)						
BRADSHAW	BRDSWVBKRS1	06352	02085	5050	254	AA BA DA GC
304/967(5000-5999),967(7000-7999),967(9000-9999)						PC PL SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
BRAMWELL	BRWLWVXARS0	06313	02009	0270	932	AA	BA	DA	GE	
304/248						GM	GR	HJ	SQ	
BRANCHLAND	BRLDWVXARS2	06227	02241	0270	254	AA	BA	DA	DD	
304/778(0000-3999),778(6000-7999),778(9000-9999)						GC	GD	GM	GR	
						HJ	SQ			
BRANDYWINE	BRNDWVBYRS1	05882	01862	5050	256	AA	BA	DA	GC	
304/249(5000-5999),249(6000-6999)						PC	PL	SQ		
BRIDGEPORT	BRPTWVPHRS0	05854	02083	5050	256	AA	BA	DA	GC	
304/842,848(0000-0999),848(5000-5999)						PC	PL	RC	RD	
681/342						SQ				
BRIDGEPORT	CLBGWVMAXDX	05864	02096	546B	256	BA	DA			(C)
304/212(3000-3999),238(5000-5999),368(6000-6999)										(C)
304/381(3000-3999),381(5000-5999),381(9000-9999)										(C)
304/398(3000-3999),405(3000-3999),418(3000-3999)										(C)
304/441(3000-3999),470(3000-3999),518(3000-3999)										(C)
304/566(3000-3999),566(5000-5999),635(4000-4999)										(C)
304/689(3000-3999),758(8000-8999),782(8000-8999)										(C)
304/789(7000-7999),803(4000-4999),810(3000-3999)										(C)
304/816(5000-5999),825(4000-4999),848(3000-3999)										(C)
304/902(3000-3999),909(3000-3999),919(4000-4999)										(C)
304/979(9000-9999)										(C)
681/241(3000-3999),533(4000-4999),668(2000-2999)										(C)
BRUCETON MILLS	BRMLWVXADS0	05730	02041	0270	256	AA	BA	DA	DD	
304/379						GC	GD	GR	HJ	
						SQ				
BUCKHANNON	BCKHWVFLDS0	05906	02045	5050	256	AA	BA	DA	PC	
304/472,473(0000-0999),473(1000-1999),473(2000-2999)						PL	RC	RD	SQ	
304/473(4000-4999),473(5000-5999),473(7000-7999)										
304/473(8000-8999)										
BUFFALO	BFLOWVBLRS1	06135	02255	5050	254	AA	BA	DA	GC	
304/458(1000-1999),458(2000-2999),937(2000-2999)						PC	PL	SQ		
304/937(3000-3999),937(4000-4999),937(7000-7999)										

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BURLINGTON 304/289	BURLWVXARS0	05723	01901	0270	256	AA BA DA DD GM GR HJ SH SP SQ UG
BURNSVILLE 304/853(2000-2999),853(9000-9999)	BRVLWVBVRS1	05971	02091	5050	256	AA BA DA GC PC PL SQ
CAIRO 304/628	CAIRWVXARS1	05950	02204	0267	254	BA DA GN IC ID IE IG SU VA
CAMERON 304/686	CMRNWVXARS0	05785	02194	0270	256	AA CA GI GN GR HJ SV UB UG UM UP
CANAAN VALLEY 304/866	CNVYWVXARS0	05828	01938	0270	256	AA BA DA DD GC GD GM GR HJ
CAPON BRIDGE 304/856	CPBRWVXADS0	05684	01829	0270	256	AA BA DA GM GR HJ SH SP SQ ST UG
CHAPMANVILLE 304/855	CHVLWVCLRS1	06255	02186	5050	254	AA BA DA GC PC PL SQ
CHARLES TOWN 304/724,725,728,885(5000-5999)	CHTWWVXADS0	05631	01747	0270	240	AA BA DA DD GC GD GE GR HJ RD SH SP SQ UG
CHARLESTON /	CHTNWVYA00T	06147	02169	449F	254	DA DD GE GL GN GP GR IA IB
CHAZ 1 /	CHTNWVLE26N	06152	02174	5050	254	GB

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHAZ 1                      CHTNWVLE26T 06152 02174 5050  254 GB
     /
.......................................................................
CHAZ 1                      CHTNWVLE88W 06152 02174 5050  254 HC
     /
.......................................................................
CHAZ 1                      CHTNWVLEDS0 06152 02174 5050  254 AA BA DA GB
   304/340,341(0000-8999),342,343,344,345,346,347,348,353    GC GE GJ PA
   304/357,382(0000-0999),388,556,558,561(0000-3999)         PJ RA RC RD
   304/561(6000-6999),561(9000-9999),941(0000-0999),957      RM SH SR UB
                                                             UE ZZ
.......................................................................
CHAZ 1                      CHTNWVLEDS1 06152 02174 5050  254 AA BA DA GJ
   304/351(0000-0999),351(1000-9999)                         PA PJ UE ZZ
.......................................................................
CHAZ 1                      CHTNWVLEPS0 06152 02174 5050  254 DA IP
   681/260(7000-7999),340(4000-4999),622(7000-7999)
.......................................................................
CHAZ 1                      DUNBWVDNDS0 06160 02190 5050  254 AA BA DA GC
   304/766,767(6000-6999),767(7000-7999),768                 GJ PC PL RC
                                                             RD SP SQ
.......................................................................
CHAZ 1                      KNCYWVVBDS0 06153 02162 5050  254 AA BA DA GC
   304/833(0000-0999),836(5000-5999),836(8000-8999)          GJ PC PL RC
   304/837(3000-3999),837(7000-7999),837(8000-8999),925      RD SQ
   304/926(0000-0999),926(1000-1999),926(2000-2999)
   304/926(3000-3999),926(5000-5999),926(6000-6999)
   304/926(8000-8999)
.......................................................................
CHAZ 1                      SCTNWVSODS0 06154 02185 5050  254 AA BA DA GC
   304/744,746,747(1000-1999),747(2000-2999),747(3000-3999)  GJ PC PL RC
   304/747(4000-4999),747(5000-5999),747(6000-6999)          RD SH SP SR
   304/747(7000-7999),747(9000-9999)
.......................................................................
CHAZ 2                      PCTLWVSVRS1 06129 02194 5050  254 AA BA DA GC
   304/984(0000-0999),984(1000-1999),984(2000-2999)          PC PL RC RD
   304/984(3000-3999),984(9000-9999)                         SQ
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHAZ 2	SSVLWVSVRS1	06116	02196	5050	254	AA BA DA GC
304/988(0000-0999),988(1000-1999),988(2000-2999)						PC PL SQ
304/988(3000-3999),988(9000-9999)						
CHAZ 3	EKVWWVEVRS0	06122	02162	5050	254	AA BA DA GC
304/965(0000-0999),965(1000-1999),965(2000-2999)						PC PL RC RD
304/965(3000-3999),965(5000-5999),965(6000-6999)						SQ
304/965(7000-7999),965(8000-8999),965(9000-9999)						
304/968(3000-3999)						
CHAZ 4	BLLEWVRVRS1	06165	02147	5050	254	AA BA DA GC
304/949(1000-7999),949(9000-9999)						PC PL RC RD
						SQ
CHAZ 5	STALWVSADS0	06163	02207	5050	254	AA BA DA GC
304/721(0000-0999),722,727						GJ PB PK RC
						RD SH SP SQ
CHAZ 6	NITRWVTWRS0	06157	02213	5050	254	AA BA DA GC
304/755,759(0000-4999)						PC PL RC RD
						SQ
CHAZ 6	TYHGWVBTRS0	06151	02205	5050	254	AA BA DA GC
304/769(0000-2999),776						PC PL SQ
CHAZ 7	ALCKWVAKRS1	06179	02193	5050	254	AA BA DA GC
304/756(1000-1999),756(2000-2999),756(3000-3999)						PC PL SQ
304/756(4000-4999),756(9000-9999)						
CHEAT LAKE	CHLKWVCLRS1	05751	02073	5050	256	AA BA DA GC
304/594(0000-0999),594(1000-1999),594(2000-2999)						PC PL SQ
304/594(3000-3999),594(4000-4999),594(9000-9999)						
CHESTER	CHESWVCWRS1	05640	02285	5050	256	AA BA DA GC
304/387						PC PL SQ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHSSRLESTON	CHTNWVLEBMD	06152	02174	187D	254	GR
304/200(7000-7999),245(7000-7999),247(4000-4999)						
304/272(7000-7999),305(8000-8999),307(7000-7999)						
304/310(5000-5999),390(7000-7999),426(7000-7999)						
304/440(7000-7999),443(7000-7999),464(7000-7999)						
304/484(8000-8999),486(7000-7999),513(7000-7999)						
304/519(7000-7999),576(7000-7999),577(3000-3999)						
304/659(8000-8999),675(9000-9999),721(7000-7999)						
304/732(4000-4999),761(7000-7999),762(7000-7999)						
304/772(7000-7999),773(4000-4999),778(5000-5999)						
304/779(7000-7999),792(5000-5999),814(7000-7999)						
304/833(7000-7999),837(9000-9999),861(9000-9999)						
304/908(2000-2999),915(7000-7999),935(6000-6999)						
304/936(7000-7999),955(7000-7999),956(7000-7999)						
304/967(6000-6999),988(7000-7999),994(7000-7999)						
681/200(7000-7999),202(8000-8999),206(6000-6999)						
681/208(7000-7999),217(5000-5999),218(7000-7999)						
681/229(5000-5999),233(7000-7999),235(6000-6999)						
681/244(7000-7999),262(7000-7999),269(7000-7999)						
681/291(7000-7999),318(7000-7999),334(7000-7999)						
681/337(7000-7999),352(7000-7999),368(6000-6999)						
681/377(7000-7999),378(7000-7999),400(7000-7999)						
681/422(7000-7999),515(7000-7999),532(7000-7999)						
681/539(7000-7999),578(7000-7999),587(7000-7999)						
681/612(7000-7999),628(7000-7999),642(7000-7999)						
681/675(7000-7999),797(7000-7999),823(7000-7999)						
681/875(6000-6999)						
CLARKSBURG	CLBGWVMA01N	05864	02096	5050	256	GB
/						
CLARKSBURG	CLBGWVMA26N	05864	02096	5050	256	GB
/						
CLARKSBURG	CLBGWVMA26T	05864	02096	5050	256	GB
/						

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLARKSBURG	CLBGWVMADS0	05864	02096	5050	256	AA BA DA GC
304/622,623(0000-0999),623(1000-1999),623(2000-2999)						GE GJ PB PK
304/623(3000-3999),623(4000-4999),623(5000-5999)						RA RC RD RM
304/623(6000-6999),623(7000-7999),623(9000-9999),624						SH SN SQ TB
304/625(0000-0999),625(2000-2999),625(3000-3999)						UE ZZ
304/625(4000-4999),625(5000-5999),625(6000-6999)						
304/625(7000-7999),625(8000-8999),625(9000-9999)						
304/626(1000-4999),626(6000-9999),627(2000-2999)						
304/627(3000-3999)						
CLARKSBURG	FAMTWV08CM8	05820	02089	5050	256	AA BA DA RA
/						RC RD SQ
CLARKSBURG	WLNGWVBG00T	05753	02242	449F	256	DA DD GE GL
/						GN GP GR IA
						IB
CLAY	CLAYWVXADS0	06081	02106	0270	254	AA BA DA DD
304/587(0000-0999),587(2000-2999),587(4000-4999)						GC GD GR HJ
304/587(6000-6999),587(7000-7999),587(8000-8999)						SQ
304/587(9000-9999)						
CLENDENIN	CLNDWVPCRS1	06101	02149	5050	254	AA BA DA GC
304/548(1000-1999),548(4000-4999),548(5000-5999)						PC PL RC RD
304/548(6000-6999),548(7000-7999),548(8000-8999)						SQ
COALWOOD	CLWDWVXARS0	06333	02065	0270	932	AA BA DA GE
304/297						GM GR HJ RD
						SQ
COWEN	COWNWVXADS0	06044	02025	0270	256	AA DA GC GD
304/226						GI GN GR HJ
						SV UB UG UM
						UP
CRAIGSVILLE	CRVIWVCGRS1	06067	02029	5050	254	AA BA DA GC
304/742(3000-3999),742(5000-5999),742(6000-6999)						PC PL RC RD
304/742(8000-8999)						SQ

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DAVIS 304/259	DAVSWVXADS0	05811	01953	0270	256	AA BA DA DD GC GD GR HJ SQ
DAVY 304/656	DAVYWVXARS0	06317	02078	0270	932	AA BA DA GE GM GR HJ SQ
DELBARTON 304/475(0000-0999),475(1000-1999),475(2000-2999) 304/475(3000-3999),475(4000-4999),475(5000-5999)	DLTNWVGRRS1	06320	02182	5050	254	AA BA DA GC PC PL SQ
DUNLOW 304/385	DNLWWVXARS0	06284	02254	0270	254	AA BA DA DD GM GR HJ
EAST BANK 304/595(1000-1999),595(2000-2999),595(3000-3999) 304/595(4000-4999),595(5000-5999),595(6000-6999) 304/595(9000-9999)	EBNKWVPYRS1	06159	02131	5050	254	AA BA DA GC PC PL RC RD SQ
EAST LYNN 304/849(0000-0999),849(2000-5999),849(7000-7999) 304/849(9000-9999)	ELYNWVXARS0	06253	02262	0270	254	AA BA DA DD GC GD GR HJ SQ
EGLON 304/735	EGLNWVXARS0	05784	01982	0270	256	AA BA DA DD GC GD GM GR HJ RA
ELIZABETH 304/275(0000-0999),275(1000-1999),275(3000-3999) 304/275(4000-4999),275(6000-6999),275(8000-8999)	ELZBWVCTRS1	05999	02221	5050	254	AA BA DA GC PC PL SQ
ELKINS 304/591(0000-0999),635(0000-0999),636,637	EKNSWVDVDS0	05883	01984	5050	256	AA BA DA GC PC PL SQ
ELLENBORO 304/869	ELBOWVXARS1	05931	02196	0267	254	BA DA GN IC ID IE IG SU VA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FAIRMONT	FAMTWVMNDS0	05808	02092	5050	256	AA BA DA GC
304/363,366,367,368(0000-0999),368(1000-1999)						PC PL RA RC
304/368(2000-2999),368(3000-3999),368(4000-4999)						RD SP SQ UE
304/368(5000-5999),368(7000-7999),368(9000-9999)						
FAIRMONT	MNGHWVMCRS1	05818	02099	5050	256	AA BA DA GC
304/534(3000-3999),534(4000-4999),534(5000-5999)						PC PL SQ
FAIRVIEW	FRVWWVMIRS1	05798	02119	5050	256	AA BA DA GC
304/449(1000-1999),449(2000-2999),449(9000-9999)						PC PL SQ
FALLING WATERS	FLWTWVFWRS1	05586	01785	5050	240	AA BA DA GC
304/270(1000-1999),270(2000-2999),270(3000-3999)						PC PL SQ
304/270(4000-4999),270(5000-5999),270(9000-9999),271,274						
304/274						
FARMINGTON	FRTNWVRRRS1	05812	02110	5050	256	AA BA DA GC
304/825(1000-1999),825(6000-6999),825(9000-9999)						PC PL SQ
FAYETTEVILLE	FYVLWVMPDS0	06159	02063	5050	254	AA BA DA PC
304/574(0000-0999),574(1000-1999),574(2000-2999)						PL RC RD SQ
304/574(3000-3999),574(4000-4999),574(9000-9999)						
FLAT TOP	FLTPWVFTRS1	06237	02014	5050	254	AA BA DA GC
304/787(3000-3999),787(4000-4999),787(5000-5999)						PC PL SQ
304/787(9000-9999)						
FLEMINGTON	FMTNWVXADS0	05847	02064	0270	256	AA BA DA GM
304/739						GR HJ
FOLLANSBEE	FLNSWVLLRS1	05694	02254	5050	256	AA BA DA GC
304/527(0000-0999),527(1000-1999),527(2000-2999)						PC PL SJ SQ
304/527(3000-3999),527(4000-4999),527(5000-5999)						
304/527(9000-9999)						
FORT ASHBY	FTASWVXARS0	05678	01900	0270	256	AA BA DC DD
304/298						GM GR HJ SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT GAY	FTGYWVFCRS1	06281	02288	5050	254	AA BA DA GC
304/648(5000-5999),648(7000-7999),648(8000-8999)						PC PL SQ
FRANKFORD	FRFRWVXADS0	06117	01944	0270	254	AA DA GC GD
304/497						GI GN GR HJ
						SV UB UG UM
						UP
FRANKLIN	FKLNWVFHRS1	05887	01876	5050	256	AA BA DA GC
304/358(1000-1999),358(2000-2999),358(3000-3999)						PC PL SQ
304/358(7000-7999),358(8000-8999)						
GARY	GARYWVXARS0	06326	02049	0270	932	AA BA DA GE
304/448						GM GR HJ RD
						SQ
GASSAWAY	GSWYWVELRS1	06015	02087	5050	256	AA BA DA GC
304/364(1000-1999),364(2000-2999),364(4000-4999)						PC PL RC RD
304/364(5000-5999),364(8000-8999),364(9000-9999)						SQ
GAULEY BRIDGE	GYBRWVGBRS1	06141	02090	5050	254	AA BA DA GC
304/632(0000-0999),632(1000-1999),632(2000-2999)						PC SQ
304/632(9000-9999)						
GILBERT	GLBRWVVNRS1	06309	02124	5050	254	AA BA DA GC
304/664(2000-2999),664(3000-3999),664(5000-5999)						PC PL RC RD
304/664(6000-6999),664(8000-8999),664(9000-9999)						SQ
GLEN DANIEL	GLDNWVGDRS1	06231	02066	5050	254	AA BA DA PC
304/934(0000-0999),934(5000-5999),934(6000-6999)						PL SQ
304/934(7000-7999)						
GLENVILLE	GLVLWVHRRS1	05972	02126	5050	256	AA BA DA PC
304/462(0000-0999),462(4000-4999),462(5000-5999)						PL RC RD SQ
304/462(6000-6999),462(7000-7999),462(8000-8999)						
GORMANIA	GRMNWVGMRS1	05770	01956	5050	240	AA BA DA PC
304/693(7000-7999)						PL SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRAFTON	GFTNWVBCRS1	05824	02058	5050	256	AA BA DA PC
304/265(0000-0999),265(1000-1999),265(2000-2999)						PL SQ
304/265(3000-3999),265(4000-4999),265(5000-5999)						
304/265(6000-6999),265(9000-9999)						
GRANTSVILLE	GTVLWVXADS0	05998	02162	0270	254	AA BA DA DD
304/354						GR HJ
GREENVILLE	GNVLWVGVRS1	06214	01942	5050	254	AA BA DA PC
304/832(6000-6999)						PL SQ
GRIFFITHSVILLE	GRVLWVGFRS1	06205	02206	5050	254	AA BA DA GC
304/524(2000-2999),524(7000-7999),524(9000-9999)						PC PL SQ
HACKER VALLEY	HCVYWVXARS0	05987	02028	0270	256	AA CA GI GN
304/493						GR HJ SV UB
						UG UM UP
HAMLIN	HMLNWVXADS0	06208	02235	0256	254	BA DA GE GN
304/824						HB HD IC ID
						IE IG SR SU
						T3 TJ UZ VA
						XE
HARMAN	HAMNWVXARS0	05854	01937	0270	256	AA BA DA DD
304/227						GC GD GM GR
						HJ SQ
HARPERS FERRY	HRFYWVXARS2	05614	01736	0270	240	AA BA DA DD
304/535(1000-1999),535(2000-2999),535(3000-3999)						GE GM GR HJ
304/535(4000-4999),535(5000-5999),535(6000-6999)						RD SH SP SQ
304/535(9000-9999)						UG
HARRISVILLE	HRVLWVXADS0	05940	02188	0267	254	BA DA GE GN
304/643						HB HD IC ID
						IE IG SR SU
						T3 TJ UZ VA
						XE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HEDGESVILLE                 HDVLWVHVRS1 05596 01798 5050  240 AA BA DA GC
   304/754(0000-0999),754(3000-3999),754(4000-4999)          PC PL SH SQ
   304/754(5000-5999),754(6000-6999),754(7000-7999)
   304/754(8000-8999),754(9000-9999)
.......................................................................
HILLSBORO                   HLBOWVXADS0 06060 01943 0270  254 AA CA GI GR
   304/653                                                   HJ SV UB UG
                                                             UM UP
.......................................................................
HINTON                      HITNWVMMRS1 06212 01986 5050  254 AA BA DA GC
   304/466(0000-7999),466(9000-9999)                         PC PL SQ
.......................................................................
HUNDRED                     HDRDWVXADS0 05800 02160 0270  256 AA CA GI GN
   304/775                                                   GR HJ II SV
                                                             UB UG UM UP
.......................................................................
HUNZ 1                      HNTNWVDT26N 06211 02299 5050  254 GB
      /
.......................................................................
HUNZ 1                      HNTNWVDT26T 06211 02299 5050  254 GB
      /
.......................................................................
HUNZ 1                      HNTNWVDTDS0 06211 02299 5050  254 AA BA DA GB
   304/521(0000-0999),522,523,525,526,528,529                GC GJ PB PK
   304/690(7000-7999),690(8000-8999),690(9000-9999)          RA RC RD SH
   304/691(1000-1999),691(5000-5999),691(6000-6999)          SP SQ TA
   304/691(7000-7999),691(8000-8999),696,697,942(0000-0999)
   304/942(0000-0999)
.......................................................................
HUNZ 1                      HNWTWVWERS0 06222 02309 5050  254 AA BA DA GC
   304/429(0000-0999),429(1000-1999),429(2000-2999)          PC PL RC RD
   304/429(3000-3999),429(4000-4999),429(5000-5999)          SQ
   304/429(6000-6999),429(7000-7999),429(8000-8999)
   304/453(1000-1999),453(2000-2999),453(3000-3999)
   304/453(4000-4999),453(5000-5999),453(6000-6999)
   304/453(7000-7999),486(5000-5999)
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HUNZ 2 304/733,736,762(1000-2999)	BAVLWVPEDS0	06199	02279	5050	254	AA BA DA GC GJ PC PL RC RD SQ
HURRICANE 304/562	HRCNWVDDRS0	06172	02240	5050	254	AA BA DA GC PC PL SQ
IAEGER 304/938(2000-2999),938(3000-3999),938(4000-4999) 304/938(5000-5999),938(9000-9999)	IAGRWVIRRS1	06332	02099	5050	254	AA BA DA GC PC PL SQ
INWOOD 304/229,821(1000-1999)	INWDWVIDRS4	05636	01780	5050	240	AA BA DA GC PC PL SQ
IVYDALE 304/286	IVDLWVXARS0	06064	02107	0270	254	AA BA DA DD GC GD GM GR HJ SQ
JANE LEW 304/884(1000-1999),884(2000-2999),884(6000-6999) 304/884(7000-7999),884(8000-8999)	JNLWWVJLRS1	05901	02085	5050	256	AA BA DA PC PL SQ
JOETOWN 304/795	JOTWWVXARS0	05836	02127	0270	256	AA BA DA GM GR HJ
KERMIT 304/393(1000-1999),393(2000-2999),393(3000-3999) 304/393(4000-4999),393(9000-9999)	KRMTWVMERS1	06316	02229	5050	254	AA BA DA PC SQ
KEYSER 304/726(4000-5999),726(7000-8999),738(0000-0999) 304/738(1000-3999),738(8000-9999),788	KYSRWVMRDS0	05711	01922	5050	240	AA BA DA PC SC SD SE SF SQ
KIMBALL 304/585(7000-7999),585(9000-9999)	KMBLWVXARS0	06312	02049	0270	932	AA BA CA GE GM GR HJ RD SQ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KINGWOOD	KGWDWVMCDS0	05769	02027	5050	256	AA BA DA GC
304/329(0000-4999),329(6000-6999),329(9000-9999)						PC PL SC SD
						SE SQ
LAUREL POINT	LRPNWVXA26T	05773	02091	4475	256	G4 G5 G6 G7
/						GB GC GL GN
						GQ GR HA HJ
						IA IB IC ID
						IE IF IG IH
						II OE SH SP
						SR TJ TL TZ
						UR US UT VC
						WF WG WH XF
LAUREL POINT	LRPNWVXADS2	05773	02091	4474	256	DA GR
724/878						
LAUREL POINT	LRPNWVXADS2	05773	02091	4475	256	AA AB BA DA
304/798,879,983						G4 G5 G6 G7
						GL GN GQ GR
						HA HJ IA IB
						IC ID IE IF
						IG IH II OE
						SH SP SR TJ
						TL TZ UR US
						UT VC WF WG
						WH XF
LAWFORD	LWFDWVXARS1	05956	02155	0267	254	BA DA GN IC
304/349						ID IE IG SU
						VA
LETART	LTRTWVXARS0	06079	02280	0270	254	AA BA DA GM
304/895						GR HJ
LEVELS	LVLSWVXARS0	05662	01868	0270	256	AA BA DA GM
304/492						GR HJ SQ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEWISBURG	LWBGWVMW26N	06152	01937	5050	254	GB
/						
LEWISBURG	LWBGWVMW26T	06152	01937	5050	254	GB
/						
LEWISBURG	LWBGWVMWDS0	06152	01937	5050	254	AA BA DA GB
304/645(0000-7999),645(9000-9999),647(1000-1999)						GC GJ PC PL
304/647(3000-7999),647(9000-9999)						RA RC RD SH
						SP SR
LOGAN	HLDNWVHNRS1	06285	02175	5050	254	AA BA DA GC
304/239(2000-2999),239(3000-3999),239(6000-6999)						PC PL SQ
LOGAN	LOGNWVHC26N	06277	02169	5050	254	GB
/						
LOGAN	LOGNWVHC26T	06277	02169	5050	254	GB
/						
LOGAN	LOGNWVHCDS0	06277	02169	5050	254	AA BA DA GB
304/752,792(1000-1999),792(2000-2999),792(3000-3999)						GC GJ PC PL
304/792(4000-4999),792(6000-6999),792(7000-7999)						RA RC RD SH
304/792(8000-8999)						SP SR UE
LOGAN	OMARWVOMRS1	06293	02160	5050	254	AA BA DA GC
304/946(2000-2999),946(4000-4999),946(6000-6999)						PC PL SQ
LOST RIVER	LSRVWVXADS2	05764	01848	0259	256	DA G2 G3 G5
304/434,897						GC GD GJ GL
						GN HB HD HJ
						IA II SP SQ
						T3 TK UA UG
						UL UM UP UQ
						UR US UU UY
						VA VC WE WF
						WG

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MADISON	MDSNWVCRRS0	06224	02168	5050	254	AA BA DA RC
304/245(5000-5999),245(8000-8999),247(6000-6999)						RD SQ
304/247(7000-7999),247(8000-8999),369						
MAN	MAN WVJURS1	06286	02140	5050	254	AA BA DA GC
304/583(0000-0999),583(2000-2999),583(6000-6999)						PC PL RC RD
304/583(7000-7999),583(8000-8999),583(9000-9999)						SQ
MANNINGTON	MNTNWVCERS1	05816	02126	5050	256	AA BA DA GC
304/986(1000-1999),986(2000-2999),986(3000-3999)						PC PL RC RD
304/986(9000-9999)						SQ
MARLINTON	MRTNWVXADS0	06035	01936	0270	254	AA DA GC GD
304/799						GI GN GR HJ
						SV UB UG UM
						UP
MARTINSBURG	MRBGWVBU22N	05611	01782	5050	240	GB
/						
MARTINSBURG	MRBGWVBU22T	05611	01782	5050	240	GB
/						
MARTINSBURG	MRBGWVBUDS0	05611	01782	5050	240	AA BA DA GB
304/260,262,263,264,267,433(3000-3999),579(2000-2999)						GC GJ PB PK
304/616(3000-5999)						RA RC RD RM
						SH SQ UE ZZ
MASON	MASNWVBWRS1	06063	02308	5050	254	AA BA DA GC
304/773(5000-5999),773(6000-6999),773(9000-9999)						PC PL RC RD
						SQ
MATEWAN	MTWNWVRJRS1	06335	02170	5050	254	AA BA DA GC
304/426(4000-4999),426(5000-5999),426(6000-6999)						PC PL RC RD
304/426(8000-8999)						SQ
MATOAKA	MATKWVXARS3	06289	02010	0270	932	AA BA DA DD
304/467(1000-1999),467(7000-7999),467(8000-8999)						GE GM GR HJ
304/467(9000-9999)						SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MAYBEURY	MYBRWVXARS0	06311	02023	0270	932	AA DA DD GE
304/827						GM GR HJ SQ
MAYSVILLE	MYVLWVXARS0	05785	01909	0270	256	AA BA DA GM
304/749						GR HJ SQ
MEADOW BRIDGE	MDBRWVMBRS1	06172	02004	5050	254	AA BA DA PC
304/484(6000-6999),484(7000-7999)						PL SQ
MIDDLEBOURNE	MDLBWVFARS1	05875	02201	5050	256	AA BA DA GC
304/758(0000-0999),758(2000-2999),758(4000-4999)						PC PL RC RD
304/758(5000-5999)						SQ
MILL CREEK	MLCKWVXADS0	05930	01978	0270	256	AA DA GC GD
304/335(0000-0999),335(2000-9999),338(0000-0999)						GI GN GR HJ
304/338(2000-9999),339						II SV UB UG
						UM UP
MILTON	MLTNWVMNRS1	06182	02257	5050	254	AA BA DA GC
304/743(0000-0999),743(1000-1999),743(3000-3999)						PC PL SQ
304/743(4000-4999),743(5000-5999),743(6000-6999)						
304/743(7000-7999),743(8000-8999),743(9000-9999)						
MINERAL WELLS	MNWLWVWDRS1	05988	02252	5050	254	AA BA DA GC
304/489(1000-1999),489(2000-2999),489(3000-3999)						PC SJ SQ
304/489(4000-4999),489(9000-9999)						
MONTGOMERY	MTGMWVMGRS1	06155	02109	5050	254	AA BA DA GC
304/442(0000-5999),442(7000-9999)						PC PL RC RD
						SQ
MOOREFIELD	MRFDWVXADS0	05777	01875	0270	256	AA BA DA DD
304/538(1000-1999),538(2000-2999),538(3000-3999)						GR HJ SC SD
304/538(5000-5999),538(6000-6999),538(7000-7999)						SE SQ
304/538(8000-8999),538(9000-9999)						
MORGANTOWN	MGTWWVFY26N	05764	02083	5050	256	GB

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MORGANTOWN	MGTWWVFY26T	05764	02083	5050	256	GB
/						
MORGANTOWN	MGTWWVFYDS0	05764	02083	5050	256	AA BA DA GB
304/284,291(1000-7999),291(9000-9999),292,296						GC GJ PC PL
304/581(0000-0999),581(1000-1999),581(2000-2999)						RA RC RD SH
304/581(5000-5999),943(0000-0999)						SP SQ
MORGANTOWN	SNCRWVCLDS0	05761	02087	5050	256	AA BA DA GJ
304/285(0000-0999),285(1000-1999),285(2000-2999)						PC PL SQ
304/285(3000-3999),285(4000-4999),285(5000-5999)						
304/285(6000-6999),285(7000-7999),293,598,599						
MORGANTOWN GUM SPRINGS	GMSPWVGSRS2	05782	02062	5050	256	AA BA DA PC
304/291(0000-0999),291(8000-8999)						PL SQ
MOUNT HOPE	MTHPWVTNDS0	06194	02054	5050	254	AA BA DA PC
304/877(0000-0999),877(2000-2999),877(3000-3999)						PL RC RD SQ
304/877(5000-5999),877(6000-6999),877(9000-9999)						
MOUNT MORRIS	MTMRWVXARS0	05758	02107	0270	256	AA DA GC GD
304/328						GI GN GR HJ
						II SV UB UG
						UM UP
MULLENS	MLNSWVGYRS1	06272	02049	5050	254	AA BA DA GC
304/294(0000-0999),294(4000-4999),294(5000-5999)						PC PL RC RD
304/294(6000-6999),294(7000-7999),294(8000-8999)						SQ
304/774(0000-0999)						
NEW CUMBERLAND	NCLDWVNLRS1	05665	02276	5050	256	AA BA DA GC
304/564(3000-3999),564(4000-4999),564(5000-5999)						PC PL RC RD
304/564(9000-9999)						SJ SQ
NEW HAVEN	NWHNWVXADS0	06065	02295	0270	254	AA BA DA GM
304/882						GR HJ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW MARTINSVILLE	NWMRWVWZDS0	05842	02213	5050	256	AA BA DA GC
304/451(2000-2999),455(0000-0999),455(1000-1999)						PC PL RC RD
304/455(2000-2999),455(3000-3999),455(4000-4999)						SJ SQ
304/455(5000-5999),455(6000-6999),455(8000-8999)						
304/455(9000-9999)						
NEWBURG	NWBGWVMVRS1	05799	02039	5050	256	AA BA DA GC
304/892(2000-2999),892(3000-3999),892(4000-4999)						PC PL SQ
NEWTON	NWTNWVXARS0	06066	02137	0270	254	AA BA DA DD
304/565						GC GD GM GR
						HJ SQ
NORTHFORK	NRFKWVXARS0	06307	02039	0270	932	AA BA DA GM
304/862						GR HJ RD SQ
OAK HILL	OKHLWVCHDS0	06177	02060	5050	254	AA BA DA PC
304/465(0000-1999),465(3000-9999),469(2000-2999)						PL RC RD SQ
304/469(3000-3999),469(4000-4999),469(6000-6999)						
304/469(8000-9999)						
OAKVALE	OKVAWVXARS1	06277	01958	0270	932	AA BA DA DD
304/898(2000-2999),898(3000-3999),898(4000-4999)						GE GM GR HJ
304/898(5000-5999),898(6000-6999),898(7000-7999)						SQ
304/898(9000-9999)						
OCEANA	OCENWVONRS1	06272	02097	5050	254	AA BA DA GC
304/682(0000-0999),682(4000-4999),682(5000-5999)						PC PL SQ
304/682(6000-6999),682(7000-7999),682(8000-8999)						
PADEN CITY	PDCYWVPNRS1	05858	02218	5050	256	AA BA DA GC
304/337(2000-2999),337(8000-8999),337(9000-9999)						PC PL SJ SQ
PARSONS	PRSSWVXARS0	05837	01980	0270	256	AA BA DA DD
304/478						GC GD GM GR
						HJ SQ
PAW PAW	PWPWWVXARS0	05644	01860	0270	256	AA BA DA GM
304/947						GR HJ SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PENNSBORO	PNBOWVPMRS1	05920	02186	5050	254	AA BA DA GC
304/659(2000-2999),659(3000-3999)						PC PL SJ SQ
PETERSBURG	PTBGWVXADS0	05804	01889	0270	256	AA BA CA GR
304/257(0000-2999),257(4000-5999),257(9000-9999)						HJ SQ
PETERSTOWN	PRTWWVPTRS1	06252	01942	5050	254	AA BA DA PC
304/753(4000-4999),753(5000-5999),753(6000-6999)						PL SQ
304/753(9000-9999)						
PHILIPPI	PHLPWVPIRS1	05860	02038	5050	256	AA BA DA PC
304/457(1000-9999)						PL SQ
PIEDMONT	PDMTWVAARS1	05708	01937	5050	240	AA BA DA PC
304/355(2000-2999),355(8000-8999)						SQ
PINE GROVE	PNGVWVXARS0	05843	02179	0270	256	AA DA GI GR
304/889						HJ SV UB UM
						UP
PINEVILLE	PIVLWVPVRS1	06285	02072	5050	254	AA BA DA GC
304/732(0000-0999),732(5000-5999),732(6000-6999)						PC PL RC RD
304/732(7000-7999),732(8000-8999),732(9000-9999)						SQ
PKBGZ 1	VINNWVNNRS1	05964	02273	5050	254	AA BA DA GC
304/295,580(0000-0999),580(2000-2999),580(3000-3999)						PC PL RC RD
304/580(4000-4999),580(5000-5999),580(7000-7999)						SK SQ
PKBGZ 2	DLSNWVDSRS1	05964	02241	5050	254	AA BA DA GC
304/679(3000-3999),679(5000-5999)						PC PL RC RD
						SK SQ
PKBGZ 3	LBCKWVORRS1	05987	02275	5050	254	AA BA DA GC
304/861(0000-0999),861(3000-3999),863						PC PL RC RD
						SK SQ
POINT PLEASANT	PTPLWVMURS1	06102	02304	5050	254	AA BA DA GC
304/674(0000-0999),674(1000-1999),674(2000-2999)						PC PL RC RD
304/674(4000-4999),675(1000-8999)						SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PRBGZ 1                     PRBGWVKT26N 05975 02268 5050  254 GB
      /
.......................................................................
PRBGZ 1                     PRBGWVKT26T 05975 02268 5050  254 GB
      /
.......................................................................
PRBGZ 1                     PRBGWVKTDS0 05975 02268 5050  254 AA BA DA GB
   304/420,422,424,428,480(0000-0999),480(2000-2999)         GC GJ PB RA
   304/480(3000-3999),480(4000-4999),480(5000-5999)          RC RD SK SQ
   304/480(6000-6999),480(7000-7999),480(8000-8999),485      UE
   304/893(0000-0999)
.......................................................................
PRINCETON                   PRTNWVXARS1 06285 01983 0270  932 AA BA DA DD
   304/425,431(1000-1999),431(2000-2999),431(3000-3999)      GC GE GR HJ
   304/431(4000-4999),431(5000-5999),431(7000-7999)          RD SH SP SQ
   304/431(8000-8999),431(9000-9999),487                     ST UG
.......................................................................
RAINELLE                    RANLWVTRRS1 06143 02004 5050  254 AA BA DA GC
   304/438(3000-3999),438(4000-4999),438(5000-5999)          PC PL RC RD
   304/438(6000-6999),438(7000-7999),438(8000-8999)          SQ
   304/438(9000-9999)
.......................................................................
RAVENSWOOD                  RVWDWVSYRS1 06053 02261 5050  254 AA BA DA GC
   304/273(0000-0999),273(2000-9999)                         PC PL SK SQ
.......................................................................
READER                      REDRWVXARS0 05846 02185 0270  256 AA DA GI GR
   304/386                                                   HJ SV UB UG
                                                             UM UP
.......................................................................
REEDSVILLE                  RDVLWVXADS0 05775 02047 0270  256 AA DA GC GD
   304/864                                                   GI GN GR HJ
                                                             II SV UB UG
                                                             UM UP
.......................................................................
RICHWOOD                    RCWDWVEARS1 06074 01999 5050  254 AA BA DA GC
   304/846(2000-2999),846(4000-4999),846(6000-6999)          PC PL RC RD
   304/846(9000-9999)                                        SQ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RIPLEY	RPLYWVABRS0	06072	02239	5050	254	AA BA DA GC
304/372,373(0000-0999),373(2000-2999)						PC RA RC RD
						SJ SQ UE
RIVERTON	RVTNWVXADS0	05875	01906	0257	256	DA OE T3 TJ
304/567						TZ
RIVESVILLE	RVVLWVJSRS1	05798	02094	5050	256	AA BA DA PC
304/278(2000-2999),278(5000-5999),278(7000-7999)						PL SQ
304/278(9000-9999)						
ROCK CAVE	RKCVWVAARS1	05938	02042	5050	256	AA BA DA GC
304/924(5000-5999),924(6000-6999),924(9000-9999)						PC PL SQ
ROCKPORT	RCPTWVXADS0	06013	02245	0267	254	BA DA GE GN
304/474						HB HD IC ID
						IE IG SR SU
						T3 TJ UZ VA
						XE
ROMNEY	RMNYWVXADS0	05706	01879	0270	256	AA BA DC DD
304/822(1000-9999)						GC GR HJ SC
						SD SE SK SP
						SQ ST UG
ROWLESBURG	RWBGWVMSRS1	05790	02008	5050	256	AA BA DA GC
304/454(2000-2999),454(9000-9999)						PC PL SQ
RUPERT	RPRTWVXADS0	06138	01992	0270	254	AA BA DA DD
304/392						GR HJ
SAINT MARYS	STMYWVXADS0	05921	02232	0270	254	AA BA DA DD
304/684(0000-0999),684(1000-1999),684(2000-2999)						GC GD GR HJ
304/684(3000-3999),684(4000-4999),684(5000-5999)						SQ
304/684(7000-7999),684(9000-9999)						
SALEM	SALMWVWSRS1	05883	02128	5050	256	AA BA DA PC
304/782(1000-1999),782(2000-2999),782(3000-3999)						PL RC RD SQ
304/782(4000-4999),782(5000-5999),782(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SARDIS	SRDSWVXARS0	05860	02114	0270	256	AA BA DA GR
304/783						HJ
SCOTT DEPOT	SCDPWVSDRS0	06161	02229	5050	254	AA BA DA GC
304/757,760(0000-0999),760(1000-1999),760(2000-2999)						PC PL SQ
SHEPHERDSTOWN	SHPHWVXARS1	05602	01757	0270	240	AA BA DA DD
304/870(0000-0999),870(7000-7999),870(8000-8999)						GE GM GR HJ
304/870(9000-9999),876						RD SH SP SQ
						UG
SHINNSTON	SNTNWVSHRS3	05839	02104	5050	256	AA BA DA PC
304/584(2000-2999),584(4000-4999),584(5000-5999)						PL SN SQ
304/592(0000-0999),592(1000-1999),592(2000-2999)						
304/592(3000-3999),592(5000-5999)						
SISTERSVILLE	STVLWVFARS1	05872	02222	5050	256	AA BA DA GC
304/652(1000-1999),652(2000-2999),652(3000-3999)						PC RC RD SJ
304/652(8000-8999)						SQ
SMITHFIELD	SMFDWVXARS0	05844	02151	0270	256	AA DA GI GR
304/334						HJ SV UB UM
						UP
SMITHVILLE	SMVLWVXARS1	05970	02179	0267	254	BA DA GN IC
304/477						ID IE IG SU
						VA
SNOWSHOE	SWSHWVXADS0	05991	01945	0270	254	AA DA GC GD
304/572						GI GN GR HJ
						SV UB UM UP
SNOWSHOE	SWSHWVXAPS0	05991	01945	0270	254	DA IP
681/202(1000-1999)						
SOPHIA	SOPHWVSPRS1	06229	02048	5050	254	AA BA DA PC
304/683(2000-2999),683(3000-3999),683(4000-4999)						PL RC RD SQ
304/683(5000-5999),683(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SPENCER 304/927(0000-6999)	SPNCWVSRRS1	06043	02185	5050	254	AA BA DA GC PC PL RC RD SQ
SUMMERSVILLE 304/872,880(1000-1999)	SMVIWVWTRS0	06094	02052	5050	254	AA BA DA GC PC PL RC RD SQ
SUTTON 304/765(0000-0999),765(2000-2999),765(3000-3999) 304/765(4000-4999),765(5000-5999),765(7000-7999) 304/765(9000-9999)	STTNWVBARS2	06009	02077	5050	256	AA BA DA PC PL SQ
TERRA ALTA 304/789(2000-2999),789(3000-3999),789(5000-5999) 304/789(6000-6999)	TRRAWVSERS1	05761	02002	5050	256	AA BA DA GC PC PL SQ
THOMAS 304/463	THMSWVXARS0	05810	01960	0270	256	AA BA DA DD GC GD GM GR HJ SQ
TUNNELTON 304/568(2000-2999),568(4000-4999)	TNTNWVGNRS1	05788	02025	5050	256	AA BA DA GC PC PL SQ
UNION 304/772(3000-3999),772(4000-4999),772(5000-5999)	UNINWVWBRS1	06193	01927	5050	254	AA BA DA PC PL SQ
VALLEY MILLS 304/464(1000-1999),464(4000-4999),464(5000-5999)	VLMLWVVLRS1	05951	02257	5050	254	AA BA DA GC PC PL SQ
WADESTOWN 304/662	WDTWWVXARS0	05791	02142	0270	256	AA DA GI GR HJ SV UB UG UM UP
WALKERSVILLE 304/452	WLVLWVXADS0	05951	02064	0270	256	DA GC GD GI GN GR HJ II SV UB UM UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WALLACE	WLLCWVXARS0	05854	02133	0270	256	AA BA DA GM
304/796						GR HJ
WALTON	WLTNWVWNRS1	06078	02173	5050	254	AA BA DA GC
304/577(6000-6999),577(9000-9999)						PC PL SQ
WAR	WAR WVXADS0	06351	02062	0258	932	AA DA GN OE
304/875						WG
WARDENSVILLE	WRVLWVXARS0	05739	01824	0270	256	AA BA DA GM
304/874						GR HJ SD SE
WAYNE	WAYNWVXADS0	06248	02278	0270	254	AA BA DA DD
304/272(0000-0999),272(3000-3999),272(5000-5999)						GR HJ
304/272(6000-6999),272(9000-9999)						
WEBSTER SPRINGS	WBSPWVXADS0	06017	02013	0270	256	AA DA GC GD
304/847						GI GN GR HJ
						SV UB UG UM
						UP
WEIRTON	WRTNWVDWDS0	05679	02263	5050	256	AA BA DA GC
304/748,794(0000-0999),794(1000-1999),794(2000-2999)						GJ PC PL RC
304/794(3000-3999),794(4000-4999),794(5000-5999),797						RD SJ SP SQ
WEIRTON	WTHTWVHTRS1	05675	02256	5050	256	AA BA DA GC
304/723(0000-0999),723(1000-1999),723(2000-2999)						PC PL RC RD
304/723(3000-3999),723(4000-4999),723(5000-5999)						SJ SQ
304/723(6000-6999),723(7000-7999),723(9000-9999)						
WELCH	WLCHWVXARS0	06318	02062	0270	932	AA BA DA GE
304/436(2000-2999),436(3000-3999),436(4000-4999)						GM HJ RD
304/436(5000-5999),436(6000-6999),436(7000-7999)						
304/436(8000-8999),436(9000-9999)						
WELLSBURG	WSBGWVWURS1	05706	02250	5050	256	AA BA DA GC
304/737(0000-0999),737(1000-1999),737(2000-2999)						PC PL SJ SQ
304/737(3000-3999),737(4000-4999),737(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEST MILFORD	WMFRWVWMRS1	05884	02095	5050	256	AA BA DA PC
304/745(3000-3999),745(4000-4999),745(5000-5999)						PL SQ
WEST UNION	WUNNWVEDRS1	05899	02160	5050	256	AA BA DA PC
304/873(1000-1999),873(2000-2999),873(3000-3999)						PL SQ
WESTON	WSTNWVCNRS0	05920	02085	5050	256	AA BA DA PC
304/269						PL SQ
WHITE SULPHUR SPRINGS	WSSPWVDRRS1	06132	01914	5050	254	AA BA DA GC
304/536(1000-1999),536(2000-2999),536(3000-3999)						PC SQ
304/536(4000-4999),536(5000-5999),536(7000-7999)						
304/536(9000-9999)						
WHITESVILLE	WHVLWVFORS1	06212	02116	5050	254	AA BA DA PC
304/854(0000-0999),854(1000-1999),854(2000-2999)						PL SQ
304/854(3000-3999),854(4000-4999)						
WHLZ 1	WDDLWVPRDS0	05751	02233	5050	256	AA BA DA GC
304/238(0000-0999),238(1000-1999),242,243,547(4000-5999)						GJ PC PL RC
304/547(4000-5999)						RD SK SQ
WHLZ 1	WLNGWVCP22N	05754	02242	5050	256	GB
/						
WHLZ 1	WLNGWVCP22T	05754	02242	5050	256	GB
/						
WHLZ 1	WLNGWVCPDS0	05754	02242	5050	256	AA BA DA GB
304/231(0000-0999),231(1000-1999),231(2000-2999)						GC GJ PC PL
304/231(3000-3999),231(5000-5999),231(9000-9999),232,233						RA RC RD SH
304/234,559(0000-0999)						SQ TA TB UE
WHLZ 1	WRWDWVWRRS1	05742	02245	5050	256	AA BA DA GC
304/277(1000-1999),277(2000-2999),277(3000-3999)						PC PL RC RD
304/277(4000-4999),277(5000-5999)						SN SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WHLZ 2	WLBTWVBNRS1	05724	02237	5050	256	AA BA DA PC
304/336(4000-4999),336(5000-5999),336(7000-7999)						PL RC RD SH
304/336(8000-8999)						SQ
WHLZ 3	VYGVWVVGRS1	05733	02222	5050	256	AA BA DA GC
304/547(0000-2999)						PC PL SQ
WHLZ 5	MNVLWVMODS0	05783	02228	5050	256	AA BA DA PC
304/843(0000-0999),843(1000-1999),843(2000-2999)						PL RC RD SK
304/843(3000-3999),843(4000-4999),843(5000-5999)						SQ
304/843(6000-6999),845						
WIDEN	WIDNWVXARS0	06060	02075	0270	254	AA BA DA DD
304/332						GC GD GM GR
						HJ SQ
WILLIAMSON	WMSNWVLGRS1	06335	02191	5050	254	AA BA DA GC
304/235,236(2000-2999),236(4000-4999)						PC RC RD SQ
WILLIAMSTOWN	WLTWWVJURS1	05940	02269	5050	254	AA BA DA GC
304/375(1000-1999),375(2000-2999),375(3000-3999)						PC PL SJ SQ
304/375(4000-4999),375(5000-5999),375(6000-6999)						
304/375(7000-7999),375(9000-9999)						
WINFIELD	WNFDWVWFRS1	06141	02233	5050	254	AA BA DA GC
304/586(0000-0999),586(1000-1999),586(2000-2999)						PC PL RC RD
304/586(3000-3999),586(4000-4999),586(5000-5999)						SQ
304/586(9000-9999)						
WORTHINGTON	WOTNWVXADS0	05825	02104	0270	256	BA DA DD GC
304/287						GD GR HJ SQ

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 63
WISCONSIN

EFFECTIVE: FEBRUARY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	--	-- -- --	
GREEN BAY	GNBYWI01OMD	05512	03749	7423	350	BA	DA	(C)
715/204(3000-3999),257(3000-3999),301(7000-7999)								(C)
715/301(9000-9999),436(3000-3999),680(3000-3999)								(C)
715/802(7000-7999),804(3000-3999)								(C)
920/243(7000-7999),252(8000-8999),278(3000-3999)								(C)
920/401(3000-3999),415(8000-8999),486(2000-2999)								(C)
920/487(4000-4999),593(9000-9999),695(3000-3999)								(C)
920/785(5000-5999),843(6000-6999),845(3000-3999)								(C)
920/903(5000-5999),949(3000-3999)								(C)
"	"	"	"	"	"	"		
715/204(3000-3999),257(3000-3999),301(7000-7999)								"
715/301(9000-9999),436(3000-3999),680(3000-3999)								"
715/802(7000-7999),804(3000-3999)								"
920/243(7000-7999),252(8000-8999),278(3000-3999)								"
920/415(8000-8999),486(2000-2999),487(4000-4999)								"
920/593(9000-9999),695(3000-3999),785(5000-5999)								"
920/843(6000-6999),845(3000-3999),903(5000-5999)								"
920/949(3000-3999)								

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WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 63
WISCONSIN

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
MADISON	MDSNWIGJGT0	05900	03808	7804	354	BA	DA	DD	GI	(C)
608/460(2000-2999),478(1000-1999),478(5000-5999)						GK	GL	GN	GQ	(C)
608/544(6000-6999),579(8000-8999),665(0000-0999)						GR	HB	HD	IC	(C)
608/688(2000-2999),909(2000-2999),912(1000-1999)						II	OE	SG	SH	(C)
						SP	SQ	ST	T8	(C)
						TE	TI	UB	UF	(C)
						VC	VF	VH	VI	(C)
						WD				(C)
"	"	"	"	"	"	AA	AB	BA	BC	
" / "						DA	DD	GI	GK	
" / "						GL	GN	GQ	GR	
						HB	HD	IA	IB	
						IC	ID	IE	IF	
						IG	IH	II	OE	
						OH	SG	SH	SP	
						SQ	ST	T8	TE	
						TI	UB	UF	UG	
						UR	US	UT	UU	
						UW	UX	UY	UZ	
						VC	VF	VH	VI	
						WD				

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
MADISON	MDSNWIKWDS0	05891	03805	7804	354	DA	GN	GP	GQ	(C)
608/203(0000-0999),203(1000-1999),203(2000-2999)						HA	HD	OE	QA	(C)
608/203(3000-3999),203(4000-4999),203(7000-7999),204						QE	SK	SR	ST	(C)
608/205(0000-1999),205(3000-3999),205(9000-9999)						SU	SW	TU	UA	(C)
608/216(7000-7999),216(9000-9999),308,313(0000-0999)						VA	VC	VF	VP	(C)
608/313(1000-1999),313(2000-2999),313(3000-3999)						WE	WF	WG	WH	(C)
608/313(6000-6999),313(8000-8999),313(9000-9999)						ZX				(C)
608/314(0000-0999),314(1000-1999),314(2000-2999)										(C)
608/314(3000-3999),314(8000-8999),314(9000-9999)										(C)
608/316(3000-4999),316(8000-8999),321,352(2000-2999)										(C)
608/395(2000-3999),395(6000-6999),441,442,443(0000-0999)										(C)
608/443(1000-1999),443(2000-2999),443(3000-3999)										(C)
608/443(4000-4999),443(5000-5999),446(0000-0999)										(C)
608/446(1000-1999),446(2000-2999),446(3000-3999)										(C)
608/446(4000-4999),446(5000-5999),446(6000-6999)										(C)
608/446(7000-7999),446(8000-8999),563(7000-7999),661,662										(C)
608/663,664,729(1000-1999),729(2000-2999),729(6000-6999)										(C)
608/750,906(1000-9999)										(C)
815/525										(C)
" "	"	"	"	"	"	BC	DA	G2	G3	
" / "						GD	GN	GP	GQ	
" / "						HA	HD	HK	IA	
" / "						IB	IC	ID	IE	
" / "						IF	IG	IH	II	
" / "						OE	QA	QE	RA	
" / "						SI	SK	SR	ST	
" / "						SU	SW	TU	UA	
" / "						UG	UQ	UR	US	
" / "						UU	UW	UX	VA	
" / "						VC	VF	VP	WB	
" / "						WC	WE	WF	WG	
" / "						WH	ZX			
" / "										
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WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 63
WISCONSIN

EFFECTIVE: FEBRUARY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
TWO RIVERS	NTBGWIXADSA	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX	(D)
/										(D)

END OF REPORT

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ABRAMS	PLSKWIXARS0	05498	03796	0925	350	DA GM GN GR
920/826(2000-2999),826(4000-7999),826(9000-9999)						HB HD RC RD
						RF RM SV
ADAMS	ADMSWIXARS0	05748	03944	0886	354	AA BA DA GC
608/339(0000-0999),339(2000-9999)						GD GG GN GR
						HB HD II
ALBANY	ALBYWIXARS0	05961	03767	0963	354	AA BA DA GC
608/862(0000-5999)						GD GE GL GN
						GR OE PN RN
						RO SH SP ST
						SV TJ UA UB
						UR UU UW UY
						UZ VA VE
ALGOMA	ALGMWI11RS0	05451	03680	5220	350	AA AB BA DA
920/365(0000-0999),487(0000-0999),487(2000-2999)						GC GD GQ GR
920/487(3000-3999),487(5000-5999),487(6000-6999)						II PO PQ PT
920/487(7000-7999),487(9000-9999)						PV RA RB RC
						RD RE RF RG
						RH RM SA SJ
						SV UG
ALLENTON	ALNTWIXARS0	05743	03682	0886	356	AA BA DA GE
262/629(1000-1999),629(4000-4999),629(5000-5999)						GG GM GN GR
262/629(9000-9999)						HB HD II RC
						RD RF RM SQ
						TU
ALMA	ALMAWIXADS0	05820	04275	0958	354	AA BA DA GC
608/685(0000-8999)						GD OE TJ TU
						TZ
ALMA	ALMAWIXAPS0	05820	04275	0958	354	AA BA DA GC
608/601(0000-0999),601(1000-1999),601(2000-2999)						GD OE TJ TU
608/601(3000-3999),601(4000-4999),601(5000-5999)						TZ
608/601(6000-6999),601(7000-7999),601(8000-8999)						
608/601(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ALMA CENTER 715/964(1000-1999),964(2000-2999),964(8000-8999)	ALCTWIXARS0	05731	04144	1159	352	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ TJ
ALMOND 715/366	ALMDWIXADS2	05661	03916	0962	350	AA BA DA GM GN GR HB HD RA RB RC RD TJ TK
AMBERG 715/759(0000-0999),759(5000-5999),759(9000-9999)	AMBGWIXADS0	05321	03848	0841	350	AA BA DA G4 GC GD GK GL GN GR HA HD ID RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ TJ UB UG UL UM UP UW UX UZ VA VC
AMERY /	AMRYWIXA11T	05657	04429	0842	352	GB GR
AMERY 715/268,269,948	AMRYWIXARS0	05657	04429	0842	352	AA BA DA GC GD GN GR HB OE RC RD TJ TK TZ
AMHERST 715/824	AMHRWIXADS2	05615	03918	0843	350	AA DA GR OE T9 TJ TZ
AMHERST /	AMHRWIXARS0	05615	03918	0843	350	DA
AMHERST /	AMHRWIXARS1	05615	03918	0843	350	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AMHERST	AMHRWIXARS2	05615	03918	0843	350	DA
/						
AMHERST	AMHRWIXARS3	05615	03918	0843	350	DA
/						
AMHERST	AMHRWIXARS4	05615	03918	0843	350	DA
/						
AMHERST	AMHRWIXARS5	05615	03918	0843	350	DA
/						
AMHERST	AMHRWIXARS6	05615	03918	0843	350	DA
/						
AMHERST	AMHRWIXARS7	05615	03918	0843	350	DA
/						
ANTIGO	ANTGWIXADS0	05473	03969	0886	350	AA DA GC GD
715/623,627(0000-7999)						GE GG GN GR
						HB HD II RC
						RD RF RM SH
						SM SN SQ TU
APPLETON	APPLWI011GT	05588	03778	5220	350	G2 G3 GR PA
/						PJ PR PS PV
						UG
APPLETON	APPLWI0171T	05588	03778	5220	350	GB GJ GR PA
/						PJ PR PS PV
						UG
APPLETON	APPLWI0177W	05588	03778	5220	350	HC PA PJ PR
/						PS PV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
APPLETON                    APPLWI01DS0 05588 03778 5220  350 AA AB BA DA
   920/221(4000-4999),225(0000-8999),257(0000-0999)          GQ GR II OH
   920/358(1000-1999),380,628,730,731,733,734,735,738,739    PA PJ PR PS
   920/749,830,831,832,954,991,993,996,997                   PV SL SS UE
                                                             UG US VQ ZY
.......................................................................
APPLETON                    APPLWIFBDS0 05588 03777 7979  350 DA
   920/967,968
.......................................................................
APPLETON                    APPLWIFBDS1 05588 03777 7804  350 BC DA G2 G3
   920/257(2000-2999),257(5000-5999),271,281,292             GD GN GP GQ
   920/347(0000-0999),347(1000-1999),347(2000-2999)          HA HD HK IA
   920/347(3000-3999),347(4000-4999),347(5000-5999)          IB IC ID IE
   920/347(6000-6999),347(9000-9999),364(2000-8999)          IF IG IH II
   920/454(1000-8999),462(5000-5999),548,560(0000-0999)      OE QA QE RA
   920/560(3000-3999),560(5000-6999),560(7000-9999)          SI SK SR ST
   920/593(1000-1999),593(2000-2999),593(3000-6999)          SU SW TU UA
   920/593(7000-7999),593(8000-8999),651(0000-0999)          UG UQ UR US
   920/651(1000-1999),651(3000-3999),651(4000-4999)          UU UW UX VA
   920/651(6000-6999),651(7000-7999),651(8000-8999)          VC VF VP WB
   920/651(9000-9999),687(7000-7999),702,707,712,713         WC WE WF WG
   920/750(5000-6999),750(7000-7999),784(2000-2999),882,884  WH ZX
   920/886(0000-0999),886(1000-1999),886(2000-2999)
   920/886(3000-3999),886(4000-4999),886(6000-6999)
   920/886(7000-7999),886(8000-8999),886(9000-9999)
   920/940(6000-6999)
.......................................................................
APPLETON                    GNVLWI12RS0 05601 03794 5220  350 AA BA DA GC
   920/757(0000-0999),757(1000-1999),757(5000-5999)          GD GQ GR II
   920/757(6000-6999),757(7000-7999),757(9000-9999)          OR PO PQ PR
                                                             PS PV RA RB
                                                             RC RD RE RF
                                                             RG RH RM SA
                                                             SJ SV UG
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ARCADIA	ARCDWIXARS0	05807	04209	1159	354	AA DA GC GD
608/323(1000-4999),323(6000-9999)						GE GG GM GN
						GR HB HD RC
						RD RF RM SQ
						TJ
ARENA	ARENWIXARS3	05908	03881	0886	354	AA BA DA GC
608/753(2000-2999)						GD GG GM GN
						GR HB HD II
						RC RD RF RM
						RS SQ TU VI
ARGONNE	ARGNWIXARS0	05354	03983	0870	350	AA BA DA GR
715/649(1000-1999),649(3000-3999),649(9000-9999)						
ARGYLE	ARGYWIXARS0	05994	03828	1159	354	AA BA DA GG
608/543(3000-3999),543(9000-9999)						GM GN GR HB
						HD II RC RD
						RF RM SQ TJ
ARKANSAW	ARKNWIXARS0	05768	04320	0918	352	AA BA DA GC
715/285						GD GM GN GR
						HA HD IH RA
						RC RD TJ TK
ASHLAND	ASLDWI01DSA	05310	04346	0924	352	AA BA DA GC
715/682,685(0000-0999),685(2000-2999),685(5000-5999)						GD GE GR II
715/685(6000-6999),685(7000-7999),685(9000-9999)						RA RB RC RD
						RE RF RG RH
						RM SA SK SR
						SW T2 TJ TW
						VC
ATHENS	ATHNWIXARS0	05558	04086	0886	350	DA GC GD GE
715/257(1000-1999),257(7000-7999),257(9000-9999)						GG GM GN HB
						HD II RC RD
						RF RM SQ TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AUBURNDALE 715/510(2000-2999),593,751(2000-2999),909(2000-2999)	ABDLWIXAGT0	05629	04035	0859	350	AA BA DA GC GD GR OE TJ TU TZ UB
AUBURNDALE 715/652(0000-6999)	ABDLWIXARS0	05629	04035	0859	350	AA BA DA GC GD GR OE TJ TU TZ UB
AUGUSTA 715/286(1000-1999),286(2000-2999),286(4000-4999) 715/286(5000-5999)	AGSTWIXARS0	05698	04197	1159	352	DA GC GD GE GG GM GN GR HB HD RC RD RF RM SQ TJ
AVOCA 608/532(6000-6999)	AVOCWIXARS0	05934	03941	0922	354	AA BA DA G4 GC GD GK GL GN GR HD ID IE IF IG IH SP SQ TJ UB UG UL UM UP UW UX UZ VA
BAGLEY 608/996	BGLYWIXARP0	06041	04026	0930	354	OE TJ WE
BAILEYS HARBOR 920/839(1000-1999),839(2000-2999),839(9000-9999)	BLHRWIXARS0	05342	03684	0886	350	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM
BALDWIN 715/684(0000-0999),684(1000-1999),684(2000-2999) 715/684(3000-3999),684(4000-4999),684(5000-5999) 715/684(6000-6999),684(7000-7999),684(8000-8999) 715/688(0000-0999),688(1000-1999),688(2000-2999) 715/688(3000-3999),688(4000-4999),688(5000-5999) 715/688(6000-6999),688(7000-7999),688(8000-8999)	BLDWWIXADSA	05725	04399	0846	352	AA BA DA HD RC RD RF RM
BALSAM LAKE /	BLLKWIAKRL0	05635	04454	0769	352	BA DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BALSAM LAKE	BLLKWIXARS0	05635	04455	1155	352	AA DA GC GD
715/485(3000-3999),485(8000-8999),485(9000-9999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						TJ
BANGOR	BNGRWIXARS0	05842	04103	1159	354	AA DA GC GD
608/486(1000-2999),486(4000-6999),486(8000-8999)						GE GG GM GN
						GR HB HD RC
						RD RF RM TJ
BARABOO	BARBWI01DSA	05836	03885	0924	354	AA AB BA DA
608/355,356						GC GD GR II
						RA RB RC RD
						RE RF RG RH
						RM SA SV T2
						TJ TW UG
BARRON	BRRNWIAKRS0	05605	04366	7998	352	BA DA GE GL
715/637						GM GN HD
BARRON	BRRNWIXARS0	05606	04366	1155	352	AA DA GE GG
715/537(1000-1999),537(2000-2999),537(3000-3999)						GM GN GR HB
715/537(5000-5999),537(6000-6999),537(9000-9999)						HD II RC RD
						RF RM SQ TJ
BAY CITY	BYCYWIXARS1	05805	04375	0889	352	BA DA GM GN
715/594						GR OE
BAYFIELD	BYFDWI11RS0	05263	04359	0924	352	AA BA DA GC
715/779(0000-0999),779(3000-3999),779(5000-5999)						GD GR II RA
715/779(9000-9999)						RB RC RD RE
						RF RG RH RM
						SA SV T2 TJ
						TW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BEAR CREEK	BRCKWIXARS0	05559	03849	0964	350	AA BA DA DD
715/752(3000-4999),752(9000-9999)						GC GD GL GM
						GR HD IC IE
						IF IG RA RC
						RD SH SP SQ
						ST SU UG UM
						UW VA
BEAVER DAM	BVDMWI01DSA	05774	03757	5220	356	AA AB BA DA
920/356(0000-0999),356(1000-1999),356(2000-2999)						GC GD GQ GR
920/356(6000-6999),356(8000-8999),356(9000-9999)						II PD PM PT
920/689(2000-2999),885,887						PV RA RB RC
						RD RE RF RG
						RH RM SA SK
						SR SW UG
BEETOWN	BETWWIXARP0	06049	03998	0880	354	BA DA GR OE
608/794						TJ
BELGIUM	BLGMWIXARS0	05694	03623	0886	356	AA DA GC GD
262/285(3000-3999),285(4000-4999),285(7000-7999)						GE GG GM GN
262/529(0000-0999)						GR HB HD II
						RC RD RF RM
						SQ
BELLEVILLE	BLVLWIXARS0	05938	03796	0886	354	AA BA DA GG
608/424(1000-1999),424(3000-3999),424(6000-6999)						GM GN GR HB
608/424(9000-9999)						HD RC RD RF
						RM TU
BELMONT	BLMTWIXARS0	06020	03899	0847	354	AA DA OE T3
608/762						TJ TZ XG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BELOIT	BELTWI01DS0	05971	03689	5220	354	AA BA DA GC
608/361(0000-0999),361(1000-1999),361(2000-2999)						GD GQ GR II
608/361(3000-3999),361(4000-4999),361(5000-5999)						PD PM PR PS
608/361(6000-6999),361(7000-7999),361(9000-9999),362,363						PV RA RB RC
608/364,365,368(0000-6999),368(9000-9999)						RD RE RF RG
						RH RM RS SA
						SJ SV UG
BENNETT	BNNTWIXARS0	05401	04463	0950	352	DA GR PN TJ
715/375(2000-2999)						WE
BENTON	BNTNWIXBRS0	06056	03890	1159	354	AA DA GC GD
608/759(1000-1999),759(2000-2999),759(3000-3999)						GE GG GM GN
608/759(4000-4999),759(5000-5999),759(6000-6999)						GR HB HD II
608/759(7000-7999),759(8000-8999),759(9000-9999)						RC RD RF RM
						SQ TJ
BERGEN	BRGNWIXARS0	05960	03665	0848	356	AA DA GM GR
262/296						TJ XG
BERLIN	BRLNWI01DS0	05683	03823	0924	350	AA BA DA GD
920/361(0000-0999),361(1000-1999),361(2000-2999)						GR II RA RB
920/361(3000-3999),361(4000-4999),361(5000-5999)						RC RD RE RF
920/361(6000-6999),361(7000-7999),361(9000-9999)						RG RH RM SA
						SV T2 TJ TW
						UG XG
BIG BEND	BGBNWI11RS0	05837	03609	5220	356	AA AB BA DA
262/662(0000-0999),662(1000-1999),662(2000-2999)						GC GD GQ GR
262/662(3000-3999),662(4000-4999),662(5000-5999)						HB OH OR PO
262/662(9000-9999)						PQ PR PS PV
						RA RB RC RD
						RE RF RG RH
						RM SA SJ SV
						SW UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BIRCHWOOD	BHWDWIXARS0	05536	04349	1155	352	AA DA GC GD
715/354(3000-3999),354(7000-7999),354(9000-9999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TJ
BIRNAMWOOD	BRWDWIXARS0	05517	03955	0886	350	DA GC GD GE
715/449(2000-3999)						GG GM GN GR
						HB HD II RC
						RD RF RM SQ
						TU
BLACK CREEK	BLCKWIXARS0	05550	03805	1159	350	AA BA DA GG
920/984(1000-1999),984(3000-3999),984(4000-4999)						GM GN GR HB
						HD II RC RD
						RF RM TJ
BLACK EARTH	BLERWIXARS0	05902	03854	0849	354	GR OE RD RL
608/767(0000-0999),767(1000-1999),767(2000-2999)						TJ XG
608/767(3000-3999),767(4000-4999)						
BLACK RIVER FALLS	BRFLWIXADS0	05754	04122	1159	352	AA DA GC GD
715/284(0000-5999),284(7000-9999)						GE GG GN GR
						HB HD II RC
						RD RF RM SQ
						TJ
BLAIR	BLARWIXARS0	05781	04176	1159	354	AA BA DA GG
608/309(0000-0999),989						GM GN GR HB
						HD RC RD RF
						RM SQ TJ
BLANCHARDVILLE	BNVLWIXARS0	05971	03838	0963	354	AA BA DA GC
608/523(0000-7999)						GD GM GR HD
						OE RN RO SV
						TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BLOOM CITY 608/549(2000-2999)	BLCYWIXARS1	05883	03991	0886	354	AA BA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
BLOOMER 715/568(1000-6999),568(9000-9999)	BLMRWIXADS0	05639	04288	0850	352	AA BA DA GN GR HB HD OE TZ
BLOOMINGTON 608/994(0000-4999),994(8000-8999)	BLTNWIXARP0	06033	03997	0930	354	OE TJ WE
BLUE RIVER /	BLRVWIXA01T	05950	03975	0942	354	GB
BLUE RIVER 608/536,537,538,624,735	BLRVWIXADS1	05950	03975	0942	354	GC GD GN GR HB HD OE RA RB RC RD T3 TZ
BOHNERS LAKE 262/539(2000-4999),539(9000-9999)	BHLKWIXA0MD	05892	03596	0856	356	OE TJ TZ VA VE WE WF
BONDUEL 715/758(0000-4999),758(6000-8999)	BNDLWIAIDS0	05500	03831	0851	350	AA BA DA GC GD GR OE RC TJ TU TZ
BONDUEL 715/300	BNDLWIAIPS0	05500	03831	0851	350	AA BA DA GC GD GR OE RC TJ TU TZ
BOSCOBEL /	BOSCWIXA61T	05970	03990	0922	354	GB

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BOSCOBEL	BOSCWIXADSA	05970	03990	0922	354	AA BA DA G4
608/375						GC GD GK GL
						GN GR HB HD
						ID II SH SP
						SQ SW TJ UB
						UG UL UM UP
						UR UW UX UZ
						VA
BOULDER JUNCTION	BLJTWIXADS0	05319	04132	0956	350	DA GR HA HD
715/385(0000-0999),385(2000-2999),385(3000-3999)						PN TJ WE
715/385(9000-9999)						
BOWLER	BWLRWIXARS0	05514	03918	0964	350	AA BA DA DD
715/793(3000-3999),793(4000-4999),793(5000-5999)						GC GD GL GM
715/793(9000-9999)						GR HD IC IE
						IF IG RA RC
						RD SH SP SQ
						ST SU UG UM
						UW VA
BOYCEVILLE	BYVLWIXARS4	05688	04360	1155	352	AA BA DA GC
715/643(2000-2999),643(3000-3999),643(4000-4999)						GD GG GM GN
715/643(5000-5999),643(7000-7999)						GR HB HD II
						RC RD RF RM
						SQ TJ
BOYD	BOYDWIXARS1	05639	04212	0922	352	AA BA DA G4
715/667(3000-3999),667(5000-5999)						GC GD GK GL
						GN GR HD ID
						SP SQ TJ UB
						UG UL UM UP
						UW UX UZ VA
BRANDON	BRNDWIXBRS0	05716	03777	0877	356	AA BA DA GM
920/346(2000-2999),346(5000-5999),346(8000-8999)						GN GR HD TJ
						XG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRANTWOOD	BNWDWIXARS0	05463	04148	0956	350	DA GR PN SV
715/564(2000-2999),564(3000-3999)						TJ UG UM WE
BRIGGSVILLE	BRGVWIXARS0	05790	03882	0886	354	AA BA DA GG
608/340(0000-0999),981(2000-2999)						GM GN GR HB
						HD II RC RD
						RF RM SQ TU
BRILLION	BLLNWIXARS0	05580	03721	0886	356	AA BA DA GC
920/756(2000-2999),756(3000-3999),756(4000-4999)						GD GE GG GM
920/756(5000-5999),756(6000-6999),756(9000-9999)						GN GR HB HD
920/844(0000-0999)						II RC RD RF
						RM SQ
BRISTOL	BRSTWIXADS0	05887	03551	0886	356	AA DA GC GD
262/857(1000-1999),857(2000-2999),857(3000-3999)						GE GG GN GR
262/857(4000-4999),857(5000-5999),857(6000-6999)						HB HD II RC
262/857(7000-7999),857(8000-8999),857(9000-9999)						RD RF RM SQ
BRODHEAD	BRHDWIXADS0	05974	03750	0886	354	AA BA DA GG
608/897(2000-4999),897(7000-8999)						GN GR HB HD
						II RC RD RF
						RM SQ TU
BROOKFIELD	BRFDWI11RS3	05803	03615	5220	356	AA BA DA GC
262/792,794(0000-0999),794(4000-4999),794(8000-8999)						GD GQ GR II
262/879(0000-0999),879(1000-1999),879(2000-2999)						OH OR PD PM
262/879(3000-3999),879(5000-5999),879(6000-6999)						PR PS PV QA
262/879(7000-7999),879(9000-9999)						QB QE QF RA
						RB RC RD RE
						RF RG RH RM
						SA SJ SV UG
BROOKLYN	BRKLWIXBRS0	05928	03772	0886	354	AA DA GC GD
608/455(1000-4999)						GE GG GM GN
						GR HB HD RC
						RD RF RM TU

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BROWNTOWN	BWTWWIXARS0	06013	03805	0963	354	AA BA DA GC
608/966(0000-0999),966(1000-1999),966(2000-2999)						GD GE GL GN
608/966(3000-3999),966(4000-4999),966(6000-6999)						GR OE PN RN
608/966(7000-7999)						RO SH SP ST
						SV TJ UA UB
						UR UU UW UY
						UZ VA VE
BRUCE	BRUCWIXADS1	05554	04292	0855	352	AA BA DA GC
715/868						GD GN GR RA
						RB RC RD TJ
						TK
BRUSSELS	BRSLWIXARS0	05441	03717	0884	350	DA GR PN SV
920/825(1000-1999),825(7000-7999)						TJ UG UM WE
BURLINGTON	BURLWI11RS0	05882	03599	5220	356	AA AB BA DA
262/757(0000-0999),757(2000-2999),763,767						GC GD GQ GR
						HB II PO PQ
						PR PS PV RA
						RB RC RD RE
						RF RG RH RM
						SA SJ SV SW
						UG
BUTTERNUT	BTRNWIXARS0	05396	04238	1155	352	AA DA GC GD
715/769(3000-3999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TJ
CABLE	CABLWIXA01T	05411	04366	0860	352	GB
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE			TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
CABLE	CABLWIXADS1	05411	04366	0860	352	AA	BA	DA	GM	
715/278(1000-1999),278(2000-2999),278(3000-3999)						GN	HB	HD	IP	
715/278(4000-4999),278(5000-5999),278(6000-6999)						OE	SA	SH	SP	
715/278(7000-7999),278(8000-8999),278(9000-9999)						T3	TJ	TK	TZ	
715/363(1000-1999),363(2000-2999),363(3000-3999)										
715/363(4000-4999),363(5000-5999),363(6000-6999)										
715/363(7000-7999),363(8000-8999),363(9000-9999)										
715/372(1000-1999),372(2000-2999),372(3000-3999)										
715/372(4000-4999),372(5000-5999),372(6000-6999)										
715/372(7000-7999),372(8000-8999),372(9000-9999)										
715/739(1000-1999),739(2000-2999),739(3000-3999)										
715/739(4000-4999),739(5000-5999),739(6000-6999)										
715/739(7000-7999),739(8000-8999),739(9000-9999)										
715/742(1000-1999),742(2000-2999),742(3000-3999)										
715/742(4000-4999),742(5000-5999),742(6000-6999)										
715/742(7000-7999),742(8000-8999),742(9000-9999)										
715/746(1000-1999),746(2000-2999),746(3000-3999)										
715/746(4000-4999),746(5000-5999),746(6000-6999)										
715/746(7000-7999),746(8000-8999),746(9000-9999)										
715/747(1000-1999),747(2000-2999),747(3000-3999)										
715/747(4000-4999),747(5000-5999),747(6000-6999)										
715/747(7000-7999),747(8000-8999),747(9000-9999)										
715/763(1000-1999),763(2000-2999),763(3000-3999)										
715/763(4000-4999),763(5000-5999),763(6000-6999)										
715/763(7000-7999),763(8000-8999),763(9000-9999)										
715/765(1000-1999),765(2000-2999),765(3000-3999)										
715/765(4000-4999),765(5000-5999),765(6000-6999)										
715/765(7000-7999),765(8000-8999),765(9000-9999)										
715/774(1000-1999),774(2000-2999),774(3000-3999)										
715/774(4000-4999),774(5000-5999),774(6000-6999)										
715/774(7000-7999),774(8000-8999),774(9000-9999)										
715/794(1000-1999),794(2000-2999),794(3000-3999)										
715/794(4000-4999),794(5000-5999),794(6000-6999)										
715/794(7000-7999),794(8000-8999),794(9000-9999)										
715/795(1000-1999),795(2000-2999),795(3000-3999)										
715/795(4000-4999),795(5000-5999),795(6000-6999)										
715/795(7000-7999),795(8000-8999),795(9000-9999)										
715/798(1000-1999),798(2000-2999),798(3000-3999)										
715/798(4000-4999),798(5000-5999),798(6000-6999)										

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
715/798(7000-7999),798(8000-8999),798(9000-9999)						
CADOTT	CDOTWIXADSA	05648	04226	0922	352	AA BA DA G4
715/289(3000-3999),289(4000-4999),289(5000-5999)						GC GD GK GL
						GN GR HD ID
						SP SQ SW TJ
						UB UG UL UM
						UP UW UX UZ
						VA
CALEDONIA	CLDNWI14RS0	05833	03566	5220	356	AA AB BA DA
262/835(0000-4999),835(6000-6999),835(9000-9999)						GC GD GQ GR
						HB OH OR PO
						PQ PR PS PV
						RA RB RC RD
						RE RF RG RH
						RM SA SV UG
CAMBRIA	CMBAWIXARS0	05777	03803	0931	356	AA DA GM GN
920/348(5000-6999)						GR HD TJ
CAMBRIDGE	CMBRWIXARS0	05874	03737	0886	354	AA DA GC GD
608/423(1000-1999),423(3000-4999),423(7000-7999)						GE GG GM GN
608/423(9000-9999)						GR HB HD RC
						RD RF RM SQ
						TU
CAMERON	CMRNWIAE00T	05598	04351	0861	352	GB
/						
CAMERON	CMRNWIXA00T	05597	04352	0861	352	GB
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CAMERON	CMRNWIXADS1	05597	04352	0861	352	AA BA DA DD
715/357,455,458(0000-0999),458(1000-1999),458(2000-2999)						GE GL GM GN
715/458(3000-3999),458(4000-4999),458(5000-5999)						GR HB HD OE
715/458(6000-6999),458(7000-7999),458(8000-8999),658,837						TJ TK TZ
715/949						
CAMP DOUGLAS	CPDGWIXADS2	05787	04004	0900	354	AA BA DA GC
608/427,562						GN HD OE T9
						TJ TK TZ
CAMPBELLSPORT	CMPTWIXARS0	05706	03691	0886	356	AA BA DA GC
920/533(1000-1999),533(3000-3999),533(4000-4999)						GD GG GN HB
920/533(5000-5999),533(8000-8999)						HD II RC RD
						RF RM SQ
CASCADE	CSCDWIXARS0	05672	03659	0886	356	AA BA DA GG
920/528(1000-1999),528(7000-7999),528(8000-8999)						GM GN GR HB
						HD II RC RD
						RF RM SQ
CASCO	CASCWIXADS0	05476	03698	0857	350	AA BA DA G4
920/837(2000-2999),837(7000-7999)						GC GD GK GN
						GR HB HD ID
						II RA RB RC
						RD SP SQ SW
						TJ VA
CASHTON	CSTNWIXARS0	05857	04060	0913	354	DA GR HA HD
608/654(0000-0999),654(1000-1999),654(2000-2999)						PN SV TJ UG
608/654(3000-3999),654(4000-4999),654(5000-5999)						UM WE
608/654(6000-6999),654(7000-7999)						
CASSVILLE	CSVLWIXARP0	06071	03992	0880	354	BA DA GR OE
608/725(0000-2999),725(5000-5999)						TJ
CATARACT	CTRCWIXARS0	05793	04101	0913	354	DA GR HA HD
608/272(0000-0999),272(1000-1999),272(2000-2999)						PN SV TJ UG
608/272(3000-3999),272(4000-4999),272(5000-5999)						UM WE
608/272(6000-6999),272(8000-8999),272(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CECIL 715/745(1000-2999),745(4000-4999),745(6000-6999) 715/745(9000-9999)	CECLWIXARS0	05487	03839	0964	350	AA BA DA GC GD GR RA RB RC RD
CEDAR GROVE 920/668(6000-6999),668(8000-8999)	CDGVWIXARS0	05677	03625	0886	356	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ
CEDARBURG /	CDBGWI15DS0	05743	03621	5220	356	DA OH OR PR PS PV
CEDARBURG 262/243,329,375,376,377,387(0000-0999),387(1000-1999) 262/387(2000-2999),387(4000-4999),387(5000-5999) 262/387(6000-6999),387(8000-8999)	CDBGWI15DSA	05743	03621	5220	356	AA AB BA DA GC GD GJ GQ GR HB II OR PD PM PR PS PV QA QB QE QF RA RB RC RD RE RF RG RH RM RS SA SJ SV SW UG
CENTERVILLE 608/390(0000-0999),539	CNVLWIXARS0	05839	04186	1159	354	AA DA GC GD GE GG GM GN GR HB HD RC RD RF RM SQ TJ
CENTURIA /	CENTWIABRL0	05641	04468	0769	352	BA DA
CENTURIA 715/646(1000-1999),646(2000-2999),646(3000-3999) 715/646(9000-9999)	CENTWIXARS0	05642	04469	1155	352	AA BA DA GE GG GM GN GR HB HD II RC RD RF RM SQ TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHASEBURG 608/483	CSBGWIXARS0	05895	04097	0868	354	AA BA DA GB GC GD GN HB HD RA RB RC RD TJ
CHETEK 715/925	CHTKWI01RS0	05609	04331	7998	352	BA DA GE GL GM GN HD
CHETEK 715/924(0000-0999),924(1000-1999),924(2000-2999) 715/924(3000-3999),924(4000-4999)	CHTKWIXADS0	05609	04331	0922	352	AA BA DA G4 GC GD GK GL GN GR HA HD ID II RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ TJ UB UG UL UM UP UW UX UZ VA
CHILI 715/683(1000-2999),683(5000-8999)	CHILWIXARS1	05656	04084	0844	350	GR OE TJ
CHILTON 920/849(1000-1999),849(2000-2999),849(3000-3999) 920/849(4000-4999),849(7000-7999),849(8000-8999) 920/849(9000-9999)	CITNWIXARS0	05615	03720	0886	356	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
CHIPPEWA FALLS 715/720,723,726,738(0000-3999),738(7000-7999)	CHFLWI11DSA	05666	04259	5220	352	AA BA DA GC GD GE GQ GR II OE OH PD PM PR PU PV RA RB RC RD RE RF RG RH RM SA SJ SV UG VC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLAYTON	CYTNWIXADS0	05640	04404	0842	352	DA GN
/						
CLEAR LAKE	CLLKWIXARS1	05662	04409	0865	352	BA DA GC GD
715/263(0000-0999),263(2000-4999)						GM OE RB RC
						RD TJ TK TZ
CLEGHORN	CLGHWIXARS0	05718	04240	1159	352	AA BA DA GG
715/878(4000-4999),878(9000-9999)						GM GN GR HB
						HD RC RD RF
						RM SQ TJ
CLEVELAND	CLEVWIXADS1	05606	03651	0914	356	AA BA DA GC
920/693(0000-6999),693(8000-8999)						GD GR OE TJ
						TU TZ
CLEVELAND	CLEVWIXAGT0	05606	03651	0914	356	AA BA DA GC
920/300(1000-1999)						GD GR OE TJ
						TU TZ
CLINTON	CLTNWIXADS0	05949	03670	0886	354	AA DA GG GN
608/676(2000-2999),676(4000-5999)						GR HB HD II
						RC RD RF RM
						TU
CLINTONVILLE	CIVLWIAU3MD	05540	03861	6183	350	DA GR
715/916(3000-3999)						
CLINTONVILLE	CIVLWIXA61T	05544	03863	0964	350	G2 G3 GB
/						
CLINTONVILLE	CIVLWIXADS0	05544	03863	0964	350	BA D1 DA GB
715/823(1000-9999)						GC GD GL GR
						HD IA IC IE
						IF IG RA RC
						RD SH SP SQ
						ST SU T3 TJ
						UG UM UR UW
						VA

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CLYMAN 920/696(3000-3999)	CLYMWIXARL0	05794	03725	0886	356	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ TU
COBB 608/623(2000-3999)	COBBWIXARS0	05974	03918	0886	354	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
COCHRANE 608/248,626	CCHRWIXADS1	05833	04255	0866	354	AA BA DA GC GD GN GR HB OE RA RB RC RD T3 TJ TK TZ
COLBY 715/223(0000-3999),223(4000-4999),223(6000-6999) 715/223(8000-8999)	CLBYWIXARS0	05597	04107	0886	350	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ TU
COLEMAN 920/897(0000-0999),897(2000-2999),897(3000-3999) 920/897(4000-4999),897(5000-5999),897(9000-9999)	CLMNWIXADSA	05408	03808	0841	350	AA BA DA G4 GC GD GK GL GN GR HA HD ID RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ TJ UB UG UL UM UP UR UW UX UZ VA VC

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLFAX	CLFXWIXADSA	05677	04312	1155	352	AA BA DA GC
715/962(1000-1999),962(2000-2999),962(3000-3999)						GD GG GN GR
715/962(4000-4999)						HB HD II RC
						RD RF RM SQ
						TJ
COLLINS	CLNSWIXARS1	05590	03701	0914	356	GR TJ UB
920/772(0000-5999),772(9000-9999)						
COLOMA	COLMWIXADS0	05710	03910	0962	350	AA BA DA GM
715/228						GN GR HB HD
						RA RB RC RD
						TJ TK
COLUMBUS	CLMBWI11RS0	05810	03770	5220	356	AA BA DA GC
920/623(0000-0999),623(1000-1999),623(2000-2999)						GD GQ GR II
920/623(3000-3999),623(4000-4999),623(5000-5999)						PO PQ PT PV
920/623(6000-6999),623(7000-7999),623(9000-9999)						RA RB RC RD
						RE RF RG RH
						RM SA SV UG
COON VALLEY	COVYWIXADS1	05880	04088	0868	354	AA BA DA GB
608/452						GC GD GN HB
						HD OE RA RB
						RC RD TJ TK
						TZ
COON VALLEY TOWER	COVYWIATW00	05882	04079	0895	354	UD
/						
CORNELL	CRNLWI12RS0	05604	04247	0924	352	AA BA DA GC
715/239(0000-0999),239(3000-3999),239(4000-4999)						GE GR II RA
715/239(6000-6999)						RB RC RD RE
						RF RG RH RM
						SA SJ SV T2
						TJ TW UG VC

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COTTAGE GROVE	CTGVWIXADS0	05873	03770	0886	354	AA DA GC GD
608/839(1000-5999),839(8000-9999)						GE GG GN GR
						HB HD RC RD
						RF RM SQ TU
CRANDON	CRNDWIXARS0	05373	03977	0870	350	AA BA DA GR
715/478						
CRESCENT LAKE	CRLKWIXARS0	05409	04069	0870	350	BA DA GR HD
715/282(5000-5999),282(6000-6999),282(7000-7999)						SQ
715/282(9000-9999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CRIVITZ	CRVTWIXA4MD	05373	03821	1071	350	GR

NPA/NXX

534/202(7000-7999)
715/217(7000-7999),224(7000-7999),229(7000-7999)
715/238(6000-6999),240(7000-7999),257(8000-8999)
715/267(2000-2999),272(7000-7999),275(7000-7999)
715/280(7000-7999),282(1000-1999),326(7000-7999)
715/330(7000-7999),336(7000-7999),352(5000-5999)
715/368(7000-7999),380(7000-7999),388(6000-6999)
715/391(7000-7999),409(7000-7999),420(7000-7999)
715/439(7000-7999),449(7000-7999),457(7000-7999)
715/465(7000-7999),476(5000-5999),484(6000-6999)
715/487(7000-7999),489(6000-6999),503(7000-7999)
715/509(7000-7999),510(7000-7999),521(7000-7999)
715/522(7000-7999),525(7000-7999),527(7000-7999)
715/542(7000-7999),543(5000-5999),545(7000-7999)
715/546(7000-7999),547(7000-7999),564(6000-6999)
715/569(7000-7999),583(5000-5999),600(7000-7999)
715/602(7000-7999),605(6000-6999),616(7000-7999)
715/621(7000-7999),622(7000-7999),645(7000-7999)
715/652(7000-7999),654(8000-8999),657(7000-7999)
715/676(7000-7999),678(8000-8999),679(7000-7999)
715/680(7000-7999),683(3000-3999),691(7000-7999)
715/721(7000-7999),725(7000-7999),757(7000-7999)
715/759(6000-6999),783(7000-7999),784(8000-8999)
715/789(7000-7999),793(6000-6999),801(7000-7999)
715/806(7000-7999),814(7000-7999),819(7000-7999)
715/850(7000-7999),856(7000-7999),863(7000-7999)
715/873(5000-5999),880(7000-7999),884(8000-8999)
715/898(7000-7999),973(7000-7999),994(7000-7999)
920/228(7000-7999),241(7000-7999),293(7000-7999)
920/352(6000-6999),363(7000-7999),367(7000-7999)
920/369(7000-7999),372(6000-6999),376(7000-7999)
920/388(1000-1999),399(7000-7999),402(7000-7999)
920/415(7000-7999),446(7000-7999),472(7000-7999)
920/481(7000-7999),487(1000-1999),507(7000-7999)
920/516(5000-5999),525(7000-7999),536(7000-7999)
920/566(5000-5999),599(7000-7999),618(7000-7999)
920/622(7000-7999),633(7000-7999),637(7000-7999)
920/647(7000-7999),667(8000-8999),706(7000-7999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
920/710(7000-7999),741(7000-7999),764(7000-7999) 920/789(7000-7999),815(4000-4999),818(8000-8999) 920/823(7000-7999),824(7000-7999),836(7000-7999) 920/837(5000-5999),847(7000-7999),855(7000-7999) 920/856(7000-7999),859(7000-7999),866(5000-5999) 920/868(7000-7999),896(7000-7999),897(7000-7999) 920/938(7000-7999),940(7000-7999),975(7000-7999) 920/981(7000-7999),984(7000-7999),987(7000-7999)						
CRIVITZ /	CRVTWIXA61T	05373	03821	0841	350	GB
CRIVITZ 715/854(0000-0999),854(2000-2999),854(3000-3999) 715/854(7000-7999),854(8000-8999),854(9000-9999)	CRVTWIXADS0	05373	03821	0841	350	AA BA DA G4 GC GD GK GL GN GR HB HD ID SH SP SQ SW TJ UB UG UL UM UP UR UW UX UZ VA VC WG WH
CROSS PLAINS 608/773(1000-1999),798(0000-8999)	CRPLWIXARS1	05899	03837	0881	354	GR OE RA RC RD TJ
CUBA CITY 608/744	CBCYWIXADS0	06052	03900	0872	354	AA DA OE T3 TJ TZ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CUMBERLAND	CMLDWIXADS0	05591	04403	0841	352	AA BA DA G4
715/822(2000-2999),822(3000-3999),822(4000-4999)						GC GD GK GL
715/822(5000-5999),822(6000-6999),822(8000-8999)						GN GR HB HD
						ID II RA RB
						RC RD RE RF
						RG RH RJ RL
						RM RS RW RX
						SA SH SP SQ
						TJ UB UG UL
						UM UP UR UW
						UX UZ VA XG
DAIRYLAND	DRLDWIXARS0	05482	04490	0950	352	DA DD GR HA
320/242(0000-0999),242(3000-3999),242(9000-9999)						PN TJ WE
715/244(3000-3999)						
DALLAS	DLLSWIXA62T	05631	04348	0861	352	GB
/						
DANBURY	DNBRWIXADSA	05521	04495	0950	352	DA DD GR HA
320/655(0000-0999),655(2000-2999),655(3000-3999)						HD PN SV TJ
320/655(4000-4999),655(5000-5999),655(6000-6999)						UG UM WE
320/655(7000-7999),655(8000-8999),655(9000-9999)						
715/656(3000-3999),656(4000-4999),656(7000-7999)						
DARIEN	DARNWIXADS2	05929	03652	0886	356	AA DA GG GN
262/724(3000-3999),724(4000-4999),724(5000-5999)						GR HB HD II
						RC RD RF RM
						SQ TU
DARIEN	DARNWIXBRS0	05930	03656	7747	356	BA DA HD
262/882						
DARLINGTON	DRTNWIXARS0	06016	03862	1159	354	AA DA GC GD
608/776						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TJ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DE FOREST	DFRSWIXADS1	05851	03807	0922	354	AA BA DA G4
608/842(1000-1999),842(3000-3999),842(5000-6999)						GC GD GE GK
608/842(8000-8999),846						GL GN GR HB
						HD ID II SH
						SP SQ SW T7
						TJ TL TU UB
						UG UL UM UP
						UW UX UZ VA
DE PERE	DEPRWI11DS0	05527	03747	5220	350	AA BA DA GC
920/330,336,337,338,339,343(0000-1999),343(3000-3999)						GD GQ GR II
920/343(5000-5999),343(7000-7999),343(8000-8999)						OR PD PM PR
920/403(1000-1999),403(2000-2999),403(3000-3999)						PS PV RA RB
920/403(4000-4999),403(5000-5999),403(6000-6999)						RC RD RE RF
920/403(7000-7999),403(8000-8999),403(9000-9999),983						RG RH RM RS
						SA SJ SV UG
DEER PARK	DRPKWIXADS0	05681	04421	0842	352	GC GD GN GR
/						HB RC RD
DEERFIELD	DRFDWIXARS1	05870	03749	0886	354	AA BA DA GG
608/764(1000-2999),764(5000-5999),764(7000-8999)						GM GN GR HB
						HD RC RD RF
						RM SQ TU
DELAFIELD	DLFDWIXARS0	05818	03655	0922	356	AA BA DA G4
262/646(1000-9999)						GC GD GE GK
						GL GN GR HB
						HD ID IH II
						SP SQ SW TJ
						TL UB UG UL
						UM UP UW UX
						UZ VA

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DELAVAN	DLVNWI11RS0	05918	03644	5220	356	AA AB BA DA
262/728,740(0000-0999),740(1000-1999),740(2000-2999)						GC GD GQ GR
262/740(4000-4999),740(6000-6999),740(7000-7999)						HB II PO PQ
262/740(8000-8999),740(9000-9999)						PT PV RA RB
						RC RD RE RF
						RG RH RM SA
						SJ SV UG
DENMARK	DNMKWIXADS0	05530	03707	1159	350	AA DA GC GD
920/863(1000-1999),863(2000-2999),863(3000-3999)						GE GG GM GN
920/863(4000-4999),863(5000-5999),863(6000-6999)						GR HB HD II
920/863(8000-8999)						RC RD RF RM
						SQ TJ
DICKEYVILLE	DCVLWIXARP0	06060	03925	0875	354	BA DA GR OE
608/568(0000-0999),568(1000-3999),568(7000-9999)						TJ
DODGEVILLE	DGVLWI03RS0	05962	03891	3043	354	DA
608/930(1000-1999),930(2000-2999),930(7000-7999)						
608/930(8000-8999),930(9000-9999)						
DODGEVILLE	DGVLWIXA31T	05963	03892	0886	354	GB HB TU
/						
DODGEVILLE	DGVLWIXABMD	05963	03892	7423	354	BA DA
/						
DODGEVILLE	DGVLWIXADS0	05963	03892	0886	354	AA DA GC GD
608/319(0000-0999),935,937(0000-0999),937(5000-5999)						GE GG GN GR
608/937(7000-7999)						HB HD II RC
						RD RF RM SQ
						TU
DODGEVILLE	DGVLWIXAPS0	05963	03892	0886	354	DA IP
608/644(1000-1999)						
DORCHESTER	DRCHWIXARS1	05580	04119	0909	350	AA BA DA GR
715/654(0000-6999)						OE TJ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DOUSMAN	DSMNWIXARS0	05833	03660	0922	356	AA BA DA G4
262/965(2000-7999),965(9000-9999)						GC GD GE GK
						GL GN GR HB
						HD ID IH II
						SH SP SQ SW
						TJ TL UB UG
						UL UM UP UW
						UX
DURAND	DRNDWIXADS1	05764	04310	0918	352	AA BA DA GC
715/672(0000-5999),672(8000-8999),946						GD GN GR HA
						HD IH OE RA
						RB RC RD TJ
						TK TZ
EAGLE	EAGLWIXARS0	05858	03647	0922	356	AA BA DA G4
262/594(2000-3999),594(5000-6999)						GC GD GE GK
						GL GN GR HB
						HD ID IH II
						SH SP SQ SW
						TJ TL UB UG
						UL UM UP UW
						UX UZ
EAGLE POINT	EGPTWIXARS0	05649	04267	0956	352	DA GR PN SV
715/288(5000-5999),288(6000-6999)						TJ UG UM WE
EAGLE RIVER	EGRVWIXADS0	05331	04059	0886	350	AA DA GC GD
715/337(0000-0999),477(0000-3999),479						GE GG GN GR
						HB HD II RC
						RD RF RM SH
						SM SN SQ

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EAST TROY 262/642	ETRYWIXARS0	05872	03628	0922	356	AA BA DA G4 GC GD GE GK GL GN GR HB HD ID IH II SP SQ SU SW TJ TL UB UG UL UM UP UW UX UZ VA
EASTMAN 608/874(0000-0999),874(1000-1999),874(2000-2999) 608/874(3000-3999),874(4000-4999),874(5000-5999) 608/874(6000-6999),874(8000-8999),874(9000-9999)	ESMNWIXARS0	05984	04038	1155	354	AA DA GC GD GE GG GM GN GR HB HD RC RD RF RM TJ
EAU CLAIRE /	EUCLWI011GT	05697	04262	5220	352	G2 G3 GR PB PK PR PU PV UG
EAU CLAIRE 715/397	EUCLWI012ED	05697	04262	5220	352	CA GB PB PK PR PU PV
EAU CLAIRE /	EUCLWI0161T	05697	04262	5220	352	G2 G3 GB GR PB PK PR PU PV UG
EAU CLAIRE /	EUCLWI0177W	05697	04262	5220	352	HC PB PK PR PU PV VQ ZY
EAU CLAIRE 715/214(0000-0999),464(0000-0999),464(2000-9999),552 715/717(0000-8999),737(0000-8999),830(0000-0999) 715/830(1000-1999),830(2000-2999),830(4000-4999) 715/830(5000-5999),830(6000-6999),830(7000-7999) 715/830(8000-8999),830(9000-9999),831,832,833,834,835 715/836,838,839,852(0000-6999),855,858	EUCLWI01DS0	05697	04262	5220	352	AA BA DA GC GD GE GQ GR II OE OH PB PK PR PU PV QA QB QE QF RA RB RC RD RE RF RG RH RM RS SA SL SS UE UG US VC VD VP ZZ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EAU CLAIRE	EUCLWI01VMD	05697	04262	7423	352	BA DA
715/214(2000-2999),273(8000-8999),438(3000-3999)						
715/461(6000-6999),549(3000-3999),619(3000-3999)						
715/690(3000-3999),737(9000-9999)						
EAU CLAIRE	EUCLWIFG00T	05696	04262	404H	352	GB
/						
EAU CLAIRE	EUCLWIFGDS0	05696	04262	404H	352	BA DA GR HB
/						
EDEN	EDENWIXCRS0	05694	03714	0886	356	AA BA DA GC
920/477(2000-2999),477(3000-3999),477(4000-4999)						GD GG GM GN
920/477(5000-5999),477(6000-6999)						HB HD II RC
						RD RF RM RS
						SQ VI
EDGAR	EDGRWIXARS0	05571	04059	0886	350	AA DA GC GD
715/352(2000-3999),352(7000-7999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TU
EDGERTON	EGTNWIXADS0	05911	03727	0886	354	AA BA DA GC
608/884(1000-4999),884(6000-9999)						GD GG GN GR
						HB HD II RC
						RD RF RM SQ
						TU
EGG HARBOR	EGHRWIXARS0	05346	03703	0886	350	AA DA GC GD
920/868(1000-1999),868(2000-2999),868(3000-3999)						GE GG GM GN
920/868(4000-4999),868(9000-9999)						GR HB HD II
						RC RD RF RM
ELCHO	ELCHWIXARS0	05418	04001	0870	350	BA DA GR HD
715/275(1000-1999),275(3000-5999),275(9000-9999)						SQ
ELK LAKE	EKLKWIXC61T	05698	04277	0971	352	GB
/						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ELK LAKE                    EKLKWIXCDS0 05698 04277 0971  352 AA BA DA GC
   715/283(0000-0999),283(1000-1999),283(2000-2999)          GD GN HB HD
   715/283(3000-3999),283(4000-4999),283(5000-5999)          OE RA RB RC
   715/283(6000-6999),283(7000-7999),283(8000-8999)          RD T3 TJ TK
   715/283(9000-9999),664(0000-0999),664(1000-1999)          TZ
   715/664(2000-2999),664(3000-3999),664(4000-4999)
   715/664(5000-5999),664(6000-6999),664(7000-7999)
   715/664(8000-8999),664(9000-9999),772(0000-0999)
   715/772(1000-1999),772(2000-2999),772(3000-3999)
   715/772(4000-4999),772(5000-5999),772(6000-6999)
   715/772(7000-7999),772(8000-8999),772(9000-9999),871,872
   715/874(0000-0999),874(1000-1999),874(2000-2999)
   715/874(3000-3999),874(4000-4999),874(5000-5999)
   715/874(6000-6999),874(7000-7999),874(8000-8999)
   715/874(9000-9999),875(0000-0999),875(1000-1999)
   715/875(2000-2999),875(3000-3999),875(4000-4999)
   715/875(5000-5999),875(6000-6999),875(7000-7999)
   715/875(8000-8999),875(9000-9999),876
.......................................................................
ELK MOUND                   EKMDWIXARS4 05698 04295 1155  352 AA BA DA GC
   715/879(1000-1999),879(4000-4999),879(5000-5999)          GD GG GM GN
                                                             GR HB HD II
                                                             RC RD RF RM
                                                             SQ TJ
.......................................................................
ELKHART LAKE                ELLKWIXARS0 05642 03680 0886  356 AA BA DA GC
   920/876(2000-2999),876(3000-3999),876(4000-4999)          GD GG GM GN
   920/876(5000-5999)                                        GR HB HD II
                                                             RC RD RF RM
                                                             SQ
.......................................................................
ELKHORN                     ELKHWIXBDS1 05903 03636 0955  356 AA DA GC GN
   262/723,741,743                                           HB HD OE T9
                                                             TJ TK
.......................................................................
ELKHORN                     ELKHWIXCDS0 05892 03643 0955  356 AA DA GC GM
   262/742                                                   GN HD T9 TJ
                                                             TK
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ELLSWORTH	ELWOWI11RS0	05778	04394	5220	352	AA BA DA GC
715/273(0000-6999)						GD GQ GR II
						PO PQ PT PV
						PW RA RB RC
						RD RE RF RG
						RH RM SA SJ
						SV
ELMWOOD	EMWDWIXADSA	05747	04351	1155	352	AA BA DA GC
715/639(2000-3999),639(6000-6999),639(9000-9999)						GD GG GN GR
						HB HD II RC
						RD RF RM SQ
						TJ
ELROY	ELRYWIXARS0	05821	03987	0922	354	AA BA DA G4
608/462(0000-0999),462(1000-1999),462(2000-2999)						GC GD GK GL
608/462(4000-4999),462(5000-5999),462(6000-6999)						GN GR HD ID
608/462(8000-8999)						SH SP SQ TJ
						UB UG UL UM
						UP UW UX UZ
						VA
ETTRICK	ETRCWIXARS0	05807	04169	1159	354	AA DA GC GD
608/525(1000-9999)						GE GG GM GN
						GR HB HD RC
						RD RF RM SQ
						TJ
EVANSVILLE	EVVLWI11RS0	05938	03755	5220	354	AA AB BA DA
608/882(0000-0999),882(2000-6999),882(9000-9999)						GC GD GQ GR
						II PO PQ PR
						PS PV RA RB
						RC RD RE RF
						RG RH RM SA
						SJ SV UG
EXELAND	EXLDWIXARS0	05512	04307	0936	352	BA DA GM GN
715/943						GR OE RA RB
						RC RD TJ

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FAIRCHILD 715/334(2000-2999),334(6000-6999)	FRCHWIXARS0	05702	04168	1159	352	AA BA DA GC GD GE GG GM GN GR HB HD RC RD RF RM SQ TJ
FALL CREEK 715/877(1000-1999),877(2000-2999),877(3000-3999)	FLCKWIXARS0	05692	04226	1159	352	AA DA GC GD GE GG GM GN GR HB HD RC RD RF RM SQ TJ
FALL RIVER 920/484(3000-3999),484(6000-6999)	FLRVWIXARS0	05804	03780	0931	356	AA DA GM GN GR HD TJ
FALUN /	FALNWIXARS1	05577	04496	0879	352	GN HD
FENNIMORE 608/822(0000-0999),822(2000-4999),822(6000-8999)	FNMRWIXARP0	05995	03968	0930	354	OE TJ WE
FLORENCE /	FLRNWIXADS1	05259	03925	0920	342	RA RB RC RD TJ TK
FOND DU LAC 920/266(0000-0999),906,907(0000-8999),921,922,923,924 920/926(0000-2999),926(4000-9999),929	FDULWI01DS0	05684	03734	5220	356	AA BA DA GC GD GE GQ GR II OH OR PC PL PT PV RA RB RC RD RE RF RG RH RM RS SA SK SW TE TF UG VC VD

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FOOTVILLE	FTVLWIXADS0	05952	03731	0970	354	AA BA DA G4
608/876(0000-0999),876(1000-1999),876(2000-2999)						GC GD GK GL
608/876(3000-3999),876(4000-4999),876(5000-5999)						GN GR HA HD
608/876(6000-6999),876(8000-8999),876(9000-9999)						ID II RA RB
						RC RD RE RF
						RG RH RJ RL
						RM RS RW RX
						SA SH SP SQ
						TJ UB UG UL
						UM UP UR UW
						UX UZ VA
FORESTVILLE	FSVLWIXADS0	05439	03694	0884	350	DA GR PN SV
920/856(6000-6999)						TJ UG UM WE
						XG
FORT ATKINSON	FTATWI11RS0	05876	03703	5220	356	AA AB BA DA
920/563,568						GC GD GQ GR
						II PO PQ PT
						PV RA RB RC
						RD RE RF RG
						RH RM SA SJ
						SV UG
FOUNTAIN CITY	FNCYWIXARS0	05845	04229	1159	354	AA DA GC GD
608/468(0000-0999),687						GE GG GM GN
						GR HB HD RC
						RD RF RM SQ
						TJ
FOX LAKE	FXLKWIXARS0	05760	03777	0931	356	AA DA GM GN
920/928(2000-2999),928(3000-3999),928(6000-6999)						GR HD TJ
FREDERIC	FRDRWIXA0MD	05595	04476	0769	352	BA DA
/						
FREDERIC	FRDRWIXA2MD	05595	04476	1071	352	GR
320/242(8000-8999),417(7000-7999)						

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FREDERIC 218/492(5000-5999)	FRDRWIXA2MD	05595	04476	1695	352	GR
FREDERIC /	FRDRWIXA61T	05595	04476	0950	352	D1 DA GB PN WE
FREDERIC 715/327(4000-4999),327(5000-5999),327(8000-8999)	FRDRWIXADS0	05595	04476	0950	352	AA BA BC DA GC GD GR HB HD PN RP RQ RS RU RW RX SK SM SN SR SW TJ WE XG ZX
FREMONT 920/446(2000-2999),446(3000-3999),446(9000-9999)	FRMTWIXADS0	05622	03841	0841	350	AA BA DA G4 GC GD GK GL GN GR HB HD ID II RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ SW TJ TL UB UG UL UM UP UW UX UZ VA
GALESVILLE 608/582	GLVLWIXARS0	05830	04173	1159	354	AA DA GC GD GE GG GM GN GR HB HD RC RD RF RM SQ TJ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GENESEE	GENSWIXARS0	05834	03641	0922	356	AA BA DA G4
262/968(1000-7999),968(9000-9999)						GC GD GE GK
						GL GN GR HB
						HD ID IH II
						SP SQ SU TJ
						TL UB UG UL
						UM UP UW UX
						UZ VA
GENOA CITY	GNCYWI12RS0	05921	03588	5220	356	AA AB BA DA
262/279(0000-0999),279(2000-2999),279(3000-3999)						GC GD GJ GQ
262/279(5000-5999),279(6000-6999),279(9000-9999)						GR II PO PQ
						PT PV RA RB
						RC RD RE RF
						RG RH RM SA
						SV UG
GILLETT	GLLTWIXADS0	05461	03827	1155	350	AA DA GC GD
920/855(1000-1999),855(2000-2999),855(6000-6999)						GE GG GN GR
						HB HD RC RD
						RF RM TJ
GILMAN	GLMNWIXARS0	05582	04200	0956	352	DA GR PN TJ
715/447(5000-5999),447(8000-8999)						WE
GLEASON	GLSNWIXADS0	05439	04033	0956	350	GR PN SV TJ
715/873(3000-3999),873(4000-4999)						UG UM WE
GLEN FLORA	GLFLWIXARS0	05523	04243	0956	352	DA GR PN SV
715/322(4000-4999),322(5000-5999)						TJ UG UM WE
GLENWOOD CITY	GLCYWI01RS0	05693	04379	2999	352	DA
715/565(0000-0999),565(3000-3999)						
GLENWOOD CITY	GLCYWIXADS3	05694	04379	1155	352	AA BA DA GC
715/265(0000-0999),265(4000-4999),265(7000-7999)						GD GG GN GR
						HB HD II RC
						RD RF RM TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GLIDDEN	GLDNWIXARS0	05378	04261	1155	352	AA DA GC GD
715/264(2000-2999),264(3000-3999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TJ
GOODMAN	GDMNWIXADS0	05323	03910	0841	350	AA BA DA G4
715/336(2000-3999),336(9000-9999)						GC GD GK GL
						GN GR HA HD
						ID RA RB RC
						RD RE RF RG
						RH RJ RL RM
						RS RW RX SA
						SH SP SQ TJ
						UB UG UL UM
						UP UR UW UX
						UZ VA VC WG
GORDON	GRDNWIXARS0	05438	04438	0950	352	DA GR PN SV
715/376(2000-2999),376(4000-4999)						TJ UG UM WE
GRANTON	GNTNWIXARS1	05671	04095	0844	350	GR OE TJ
715/238(0000-1999),238(3000-3999),238(5000-5999)						
715/238(7000-9999)						
GRANTSBURG	GRBGWIXARS0	05586	04517	0879	352	AA BA DA GN
715/463,488,689						HB HD OE T9
						TJ TK TZ
GRATIOT	GRATWIXARS0	06029	03839	1159	354	AA BA DA GG
608/922(0000-0999),922(1000-1999),922(2000-2999)						GM GN GR HB
608/922(3000-3999),922(4000-4999),922(5000-5999)						HD II RC RD
608/922(6000-6999),922(8000-8999),922(9000-9999)						RF RM SQ TJ
GREEN BAY	GNBYWI0161T	05512	03749	5220	350	GB GJ GR PC
/						PL PR PS PV
						UG

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
GREEN BAY                   GNBYWI0177W 05512 03749 5220  350 HC PC PL PR
     /                                                        PS PV
.......................................................................
GREEN BAY                   GNBYWI01DS1 05512 03749 5220  350 AA BA DA GC
   920/430(1000-9999),431(0000-1999),431(3000-9999),432,433  GD GQ GR II
   920/435,436,437,438(0000-8999),444,445(0000-0999)         OH PC PL PR
   920/445(2000-2999),445(7000-7999),455(1000-4999)          PS PV QA QB
   920/455(6000-6999)                                        QE QF RA RB
                                                             RC RD RE RF
                                                             RG RH RM RS
                                                             SA SL SS TE
                                                             TF UE UG US
                                                             VQ ZY
.......................................................................
GREEN BAY                   GNBYWI01DSA 05512 03749 5220  350 AA AB BA DA
   920/448(0000-8999)                                        GC GD GJ GQ
                                                             GR II PC PL
                                                             PR PS PV QA
                                                             QB QE QF RA
                                                             RB RC RD RE
                                                             RF RG RH RM
                                                             SA UE UG US
.......................................................................
GREEN BAY                   GNBYWI01OMD 05512 03749 7423  350 BA DA       (C)
   715/204(3000-3999),257(3000-3999),301(7000-7999)                        (C)
   715/301(9000-9999),436(3000-3999),680(3000-3999)                        (C)
   715/802(7000-7999),804(3000-3999)                                       (C)
   920/243(7000-7999),252(8000-8999),278(3000-3999)                        (C)
   920/401(3000-3999),415(8000-8999),486(2000-2999)                        (C)
   920/487(4000-4999),593(9000-9999),695(3000-3999)                        (C)
   920/785(5000-5999),843(6000-6999),845(3000-3999)                        (C)
   920/903(5000-5999),949(3000-3999)                                       (C)
.......................................................................
GREEN BAY                   GNBYWI02RS0 05512 03748 7979  350 DA
   920/964,965
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREEN BAY	GNBYWI06DS0	05509	03741	8283	350	BA DA DD GB
920/321(0000-0999),321(1000-1999),321(2000-2999)						GC GD GE GJ
920/321(3000-3999),321(5000-5999),321(7000-7999)						GL GN GP GR
920/321(9000-9999),351(0000-2999),351(6000-7999)						HB HJ IA IB
920/351(9000-9999),456(8000-8999),636(4000-4999)						IC ID IE IF
920/757(2000-2999),815(2000-2999)						IG IH II QA
						QB QE RS SI
						SJ SP SQ SU
						UF UG UK UR
						VC
GREEN BAY	GNBYWI11DS0	05513	03755	5220	350	AA DA OR PB
920/327(4000-4999),327(5000-5999),327(6000-6999)						PK PR PS PV
920/327(7000-7999)						VQ
GREEN BAY	GNBYWI11DSA	05513	03755	5220	350	AA DA GA GC
920/405,429,490,491,494,496,497,498,499,592						GD GQ GR II
						PB PK PR PS
						PV QA QB QE
						QF RA RB RC
						RD RE RF RG
						RH RM RS SA
						SL SS UC UG
						VQ ZY
GREEN BAY	GNBYWI11RS0	05513	03755	5220	350	AA AB BA DA
920/492(2000-5999),492(7000-7999)						GC GD GJ GQ
						GR II PB PK
						PR PS PV QA
						QB QE QF RA
						RB RC RD RE
						RF RG RH RM
						SA UG

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREEN BAY	GNBYWI12DS0	05511	03742	5220	350	AA AB BA DA
920/288(0000-0999),288(3000-6999),288(8000-8999),406						GC GD GQ GR
920/431(2000-2999),465(0000-1999),465(3000-4999)						II OR PD PM
920/465(5000-5999),465(6000-9999),468,469						PR PS PV RA
						RB RC RD RE
						RF RG RH RM
						RS SA SK SV
						UG
GREEN BAY	GNBYWI12RS0	05511	03742	5220	350	AA AB BA DA
920/391(0000-0999),391(2000-4999),391(6000-7999)						GC GD GJ GQ
						GR II PD PM
						PR PS PV RA
						RB RC RD RE
						RF RG RH RM
						RS SA SK UG
GREEN BAY	GNBYWI13DS0	05501	03767	5220	350	AA BA DA GD
920/434,661,662(0000-0999),662(1000-1999),662(2000-2999)						GQ GR II OR
920/662(5000-5999),662(7000-7999),662(8000-8999)						PO PQ PR PS
920/662(9000-9999)						PV RA RB RC
						RD RE RF RG
						RH RM SA SJ
						SV UG
GREEN BAY	GNBYWIEMDS1	05509	03753	6183	350	AA BC DA G5
715/870(0000-0999)						GJ HB IC II
920/224(0000-1999),224(6000-9999),272,383(0000-0999)						SP SQ UG UP
920/383(2000-2999),383(5000-5999),383(7000-7999)						UY VC WE WG
920/383(9000-9999),425(0000-1999),425(5000-6999)						
920/425(8000-9999),617,724(0000-0999),724(7000-7999)						
920/724(9000-9999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREEN BAY	GNBYWIUGRS0	05502	03739	5220	350	AA BA DA GC
920/465(2000-2999),883(3000-4999)						GD GQ GR II
						PO PQ PR PS
						PV RA RB RC
						RD RE RF RG
						RH RM SA SR
						UG US ZZ
GREEN LAKE	GNLKWI11DS1	05708	03812	0924	350	AA BA DA GD
920/294(0000-0999),294(3000-3999),294(4000-4999)						GR II RC RD
920/294(5000-5999),294(6000-6999),294(7000-7999)						RE RF RG RH
						RM SA SV T2
						TJ TW UG
GREENBUSH	GNBSWIXARS0	05657	03683	0886	356	AA DA GC GD
920/526(3000-3999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ
GREENWOOD	GNWDWIXARS1	05645	04132	0844	350	AA BA DA GR
715/267(1000-1999),267(3000-7999),267(9000-9999)						OE TJ
GRESHAM	GRHMWIXARS0	05503	03889	0964	350	AA BA DA DD
715/787(3000-4999),787(9000-9999)						GC GD GL GM
						GR HD IC IE
						IF IG RA RC
						RD SH SP SQ
						ST SU UG UM
						UW VA
HAGER CITY	HGCYWIXARS0	05807	04388	0889	352	BA DA GN GR
715/792						OE
HAMMOND	HMNDWIXBDS0	05727	04408	0950	352	DA GR PN SV
715/796(2000-2999),796(5000-5999)						TJ UG UM WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HANCOCK	HNCCWIXADS0	05693	03919	0962	350	AA BA DA GM
715/249						GN GR HB HD
						RA RB RC RD
						TJ TK
HARMONY	HRMYWIXADS0	05383	03784	0841	350	AA BA DA G4
715/789(2000-2999),789(3000-3999),789(9000-9999)						GC GD GK GL
						GN GR HA HD
						ID RA RB RC
						RD RE RF RG
						RH RJ RL RM
						RS RW RX SA
						SH SP SQ TJ
						UB UG UL UM
						UP UW UX UZ
						VA VC
HARTFORD	HRFRWI11RS1	05767	03678	5220	356	AA AB BA DA
262/670,673						GC GD GQ GR
						HB OR PO PQ
						PR PS PV RA
						RB RC RD RE
						RF RG RH RM
						SA SJ SV UG
HARTLAND	HRLDWI11DS0	05802	03653	5220	356	AA BA DA GC
262/538(0000-0999),538(1000-1999),538(2000-2999)						GD GE GJ GQ
262/538(3000-3999),538(4000-4999),966(0000-0999)						GR II OH OR
262/966(1000-1999),966(2000-2999),966(3000-3999)						PO PQ PR PS
262/966(7000-7999),966(9000-9999)						PV RA RB RC
						RD RE RF RG
						RH RM SA SJ
						SV UG VC VD
HARTLAND	HRLDWI11DSA	05802	03653	5220	356	DA PO PQ PR
262/367,369						PS PV

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HATLEY 715/446(1000-3999)	HTLYWIXARS0	05536	03969	0886	350	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ TU
HAWKINS /	HWKNWIXABB0	05508	04221	0956	352	T7 TU
HAWKINS 715/585(2000-2999),585(6000-6999),585(7000-7999)	HWKNWIXADSA	05508	04221	0956	352	DA GR PN SV TJ UG UM WE
HAYWARD 715/278(0000-0999),363(0000-0999),372(0000-0999) 715/739(0000-0999),742(0000-0999),746(0000-0999) 715/747(0000-0999),763(0000-0999),765(0000-0999) 715/774(0000-0999),794(0000-0999),795(0000-0999) 715/798(0000-0999),934(1000-1999),934(2000-2999) 715/934(3000-3999),934(4000-4999),934(5000-5999) 715/934(7000-7999),934(8000-8999)	HYWRWI01DS0	05462	04373	8615	352	BA DA
HAYWARD 715/634,638(2000-2999),638(3000-3999),638(5000-5999) 715/638(9000-9999)	HYWRWIXADS1	05462	04373	1155	352	AA DA GC GD GE GG GN GR HB HD II RC RD RF RM SH SM SN SQ TJ
HAZEL GREEN 608/854	HZGRWIXARS0	06067	03894	0934	354	AA BA DA G4 GC GD GK GL GN GR HD ID IE IF IG IH SP SQ TJ UB UG UL UM UP UW UX UZ VA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HIGHLAND	HGLDWIXARS0	05964	03935	0922	354	AA BA DA G4
608/929(4000-4999),929(7000-7999)						GC GD GK GL
						GN GR HD ID
						IE IF IG IH
						SH SP SQ TJ
						UB UG UL UM
						UP UW UX UZ
						VA
HILBERT	HLBRWIXARS0	05595	03731	0886	356	AA BA DA GG
920/853(3000-3999),853(7000-7999)						GM GN GR HB
						HD II RC RD
						RF RM SQ
HILLSBORO	HLBOWIXADS0	05844	03988	0892	354	AA DA GC GN
608/489						GR HD TJ
HIXTON	HXTNWIXARS0	05747	04154	1159	352	AA DA GC GD
715/963(2000-2999),963(3000-3999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TJ
HOLCOMBE	HLCMWIXARS0	05591	04248	0956	352	DA GR PN SV
715/595(4000-4999),595(6000-6999)						TJ UG UM WE
						XG
HOLLANDALE	HODLWIXARS0	05964	03853	0886	354	AA DA GC GD
608/967(2000-2999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TU
HOLMEN	HLMNWIXADS0	05846	04148	1159	354	AA DA GC GD
608/399(0000-0999),526						GE GG GN GR
						HB HD RC RD
						RF RM SQ TJ
						XG

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HORICON	HRCNWI11RS0	05760	03727	5220	356	AA BA DA GC
920/485(0000-0999),485(2000-2999),485(3000-3999)						GD GQ GR II
920/485(4000-4999),485(5000-5999),485(7000-7999)						PO PQ PT PV
						RA RB RC RD
						RE RF RG RH
						RM SA SV UG
HORTONVILLE	HOVLWI12RS0	05591	03817	5220	350	AA AB BA DA
920/779(0000-0999),779(4000-4999),779(5000-5999)						GC GD GQ GR
920/779(6000-6999),779(9000-9999)						II OR PO PQ
						PR PS PV RA
						RB RC RD RE
						RF RG RH RM
						SA SJ SV UG
HOULTON	HLTNWI11RS1	05731	04459	5220	352	AA BA DA GC
715/549(5000-6999)						GD GQ GR II
						PO PQ PV RA
						RB RC RD RE
						RF RG RH RM
						RS SA SV UG
HOWARDS GROVE	HWGVWIXARS0	05627	03652	0914	356	AA BA DA GC
920/565(0000-8999),690						GD GR OE TJ
HUBERTUS	HBTSWI11DS0	05770	03645	5220	356	AA BA DA GQ
262/628(0000-5999),628(7000-9999)						GR II OH OR
						PO PQ PR PS
						PV RA RB RC
						RD RE RF RG
						RH RM SA SV
						UG

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HUDSON	HDSNWI01DS0	05748	04454	5220	352	AA BA DA GC
715/531(0000-1999),531(6000-6999)						GD GE GQ GR
						II PD PM PV
						QA QB QE QF
						RA RB RC RD
						RE RF RG RH
						RM RS SK SV
						SW UG
HUDSON	HDSNWI01DSA	05748	04454	5220	352	AA BA CA PD
715/377,381,386						PM PV
HUDSON	HDSTWIAMRS0	05740	04446	169E	352	DA
715/629(8000-8999),690(2000-2999),760(3000-3999)						
715/796(4000-4999)						
HURLEY	HRLYWI11RS0	05291	04238	0924	352	AA BA DA GC
715/561(2000-2999),561(3000-3999),561(4000-4999)						GD GR II RA
715/561(5000-5999),561(6000-6999),561(9000-9999)						RB RC RD RE
						RF RG RH RM
						SA SV T2 TJ
						TW UG
HUSTISFORD	HSFDWIXARS0	05778	03712	0886	356	AA BA DA GG
920/349(3000-4999),349(8000-8999)						GM GN GR HB
						HD II RC RD
						RF RM SQ TU
INDEPENDENCE	INDPWIXADS1	05781	04209	0960	352	BA DA GM GN
715/287,694,695,983,984,985(0000-0999),985(2000-3999)						GR OE RA RB
715/985(5000-5999),985(6000-6999)						RC RD TZ
IOLA	IOLAWIXADS2	05594	03900	0945	350	AA BA DA GC
715/445(0000-0999),445(2000-5999),445(7000-9999)						GD GR OE TJ
						TU TZ
IOLA	IOLAWIXAGT0	05594	03900	0945	350	AA BA DA GC
715/806(1000-1999)						GD GR OE TJ
						TU TZ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ITHACA	ITHCWIXARS0	05900	03950	0886	354	AA DA GC GD
608/585(2000-3999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
JACKSON	JCSNWI11DSA	05750	03649	5220	356	AA BA DA GC
262/677						GD GQ GR II
						OH OR PO PQ
						PR PS PV RA
						RB RC RD RE
						RF RG RH RM
						SA SJ SV UG
JACKSONPORT	JCPTWIXARL0	05363	03684	0886	350	AA BA DA GG
920/823(2000-2999)						GM GN GR HB
						HD II RC RD
						RF RM SQ
JANESVILLE	JNVLWI01DSA	05936	03705	5220	354	AA AB BA DA
608/371(8000-8999),373(0000-0999),373(2000-2999)						GC GD GQ GR
608/373(3000-3999),373(6000-6999),373(7000-7999)						II PC PL PR
608/373(9000-9999),741,743(0000-8999),752,754,755,756						PS PV QA QB
608/757,758						QE QF RA RB
						RC RD RE RF
						RG RH RM SA
						SK SR UG VP
						ZX
JEFFERSON	JFSNWI11RS0	05859	03707	5220	356	AA AB BA DA
920/674,675(0000-1999),675(4000-4999)						GC GD GQ GR
						II PO PQ PT
						PV SJ SV UG
JIM FALLS	JMFLWIXARS0	05637	04253	0956	352	DA GR PN SV
715/382(4000-5999)						TJ UG UM WE

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JOHNSBURG 920/795(4000-4999)	JHBGWIXARS0	05654	03722	0886	356	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
JOHNSON CREEK 920/699(0000-8999)	JHCKWIXADS1	05841	03710	0943	356	AA BA DA GC GD GR OE TJ TU TZ UB
JUDA 608/934(0000-2999),934(5000-5999)	JUDAWIXARS0	05989	03766	0963	354	AA BA DA GC GD GE GL GN GR OE PN RN RO SP SV TJ UU UW UY UZ VA
JUMP RIVER 715/668(5000-5999)	JMRVWIXARS0	05551	04212	0956	352	DA GR PN SV TJ UG UM WE
JUNCTION CITY 715/457(0000-4999),457(6000-6999)	JNCYWIXADS0	05620	03997	0859	350	AA BA DA GC GD GR OE TJ UB
JUNEAU 920/386(0000-0999),386(2000-2999),386(3000-3999) 920/386(4000-4999),386(5000-5999),386(9000-9999)	JUNEWI11RS0	05774	03733	5220	356	AA BA DA GC GD GQ GR II PO PQ PT PV RA RB RC RD RE RF RG RH RM SA SJ SV UG
KAUKAUNA 920/759(0000-0999),759(1000-1999),759(2000-2999) 920/759(3000-3999),759(4000-4999),759(6000-6999) 920/759(7000-7999),759(9000-9999),766	KAUKWI11RS0	05574	03760	5220	350	AA BA DA GC GD GQ GR II OR PO PQ PR PS PV RA RB RC RD RE RF RG RH RM SA SJ SV UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KENDALL	KENDWIXARS0	05818	04006	0924	354	AA BA DA G4
608/463(0000-0999),463(1000-1999),463(3000-3999)						GC GD GK GL
608/463(4000-4999),463(5000-5999),463(6000-6999)						GN GR HD ID
608/463(7000-7999),463(8000-8999),463(9000-9999)						SP SQ T2 TJ
						TW UB UG UL
						UM UP UW UX
						UZ VA
KENNAN	KENNWIXARS0	05496	04204	0956	352	DA GR PN SV
715/474(2000-2999),474(3000-3999),474(6000-6999)						TJ UG UM WE
KENOSHA	KENOWI01DS0	05867	03524	5220	356	AA BA DA GC
262/564(0000-4999),564(6000-8999),605,652,653,654,656						GD GQ GR II
262/657,658						OR PD PM PR
						PU PV QA QB
						QE QF RA RB
						RC RD RE RF
						RG RH RM RS
						SA SK SR SW
						UG
KENOSHA	KENOWI11DS0	05875	03526	5220	356	AA AB BA DA
262/597(6000-6999),671(7000-7999)						GC GD GQ GR
						II OR PD PM
						PR PU PV RA
						RB RC RD RE
						RF RG RM RS
						SA SV UG
KENOSHA	KENOWI11DSA	05875	03526	5220	356	AA CA PD PM
262/551(4000-4999),577(2000-2999),577(3000-3999)						PR PU PV
262/577(6000-6999),577(7000-7999),577(8000-8999),694,697						
262/942,948(0000-8999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KENOSHA	PLPRWI11RS0	05880	03538	5220	356	AA BA DA GC
262/947(0000-3999),947(5000-9999)						GD GJ GQ GR
						II OR PD PM
						PR PU PV RA
						RB RC RD RE
						RF RG RM RS
						SA SV UG
KESHENA	KSHNWIXARS0	05485	03872	0964	350	AA BA DA DD
715/799(1000-1999),799(3000-3999),799(4000-4999)						GC GD GL GM
715/799(5000-5999),799(6000-6999),799(7000-7999)						GR HD IC IE
715/799(9000-9999)						IF IG RA RC
						RD SH SP SQ
						ST SU UG UM
						UW VA
KEWASKUM	KWSKWIXARS2	05717	03677	0886	356	AA BA DA GG
262/626(1000-1999),626(2000-2999),626(3000-3999)						GM GN GR HB
262/626(4000-4999),626(6000-6999),626(8000-8999)						HD II RC RD
						RF RM SQ
KEWAUNEE	KEWNWI11RS0	05485	03673	5220	350	AA AB BA DA
920/388(0000-0999),388(2000-5999),388(7000-8999)						GC GD GQ GR
						II PO PQ PT
						PV RA RB RC
						RD RE RF RG
						RH RM SA SJ
						SV UG
KIEL	KIELWIXARS0	05628	03690	0886	356	AA DA GC GD
920/894(1000-1999),894(2000-2999),894(3000-3999)						GE GG GM GN
920/894(4000-4999),894(5000-5999),894(7000-7999)						GR HB HD II
						RC RD RF RM
						SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KINGSTON	KGTNWIXARS0	05750	03823	1159	356	AA DA GC GD
920/394(2000-3999),394(9000-9999)						GE GG GM GN
						GR HB HD RC
						RD RF RM SQ
						TJ
KNAPP	KNAPWIXARS2	05708	04357	1155	352	AA BA DA GC
715/665(2000-2999)						GD GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TJ
LA CROSSE	LCRSWIXARS0	05860	04137	0895	354	AA DA DD GE
608/392,779,781,783						GR HB HD HJ
						RN RO SJ SV
						T2 TJ TW UG
						UM VC VD WE
LA CROSSE	LCRSWIXBRS0	05878	04125	0895	354	AA DA DD GE
608/787,788						GJ GR HB HD
						HJ PN RN RO
						SJ SV T2 TJ
						TW UG UM WE
LA CROSSE	LCRSWIXC61T	05876	04133	0895	354	D1 DA GB HC
/						HJ WE
LA CROSSE	LCRSWIXCBB0	05876	04133	0895	354	T3
/						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LA CROSSE	LCRSWIXCDS0	05876	04133	0895	354	AA BA BC DA
608/738(0000-0999),775,782,784,785,789,791,793,796						DD G2 G3 G6
						GC GE GJ GR
						HB HD HJ PN
						RA RB RE RF
						RG RH RM RP
						RQ RU RW RX
						SA SK SR SW
						T1 T7 TB TD
						TE TF TJ TM
						TN TP TQ TS
						TT TU VC VD
						WE WG WH WJ
						XG ZX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LA CROSSE	LCRSWIXCIMD	05876	04133	1071	354	GR
608/272(7000-7999),291(8000-8999),309(7000-7999)						
608/312(7000-7999),318(7000-7999),319(7000-7999)						
608/330(7000-7999),331(6000-6999),337(8000-8999)						
608/340(7000-7999),344(7000-7999),360(7000-7999)						
608/369(7000-7999),379(7000-7999),380(7000-7999)						
608/383(7000-7999),390(7000-7999),391(7000-7999)						
608/396(7000-7999),399(7000-7999),401(7000-7999)						
608/402(8000-8999),409(7000-7999),410(7000-7999)						
608/413(7000-7999),416(7000-7999),418(7000-7999)						
608/424(7000-7999),429(7000-7999),430(7000-7999)						
608/435(9000-9999),440(7000-7999),447(7000-7999)						
608/455(7000-7999),459(7000-7999),461(7000-7999)						
608/462(9000-9999),463(2000-2999),468(7000-7999)						
608/472(7000-7999),476(6000-6999),482(7000-7999)						
608/484(7000-7999),490(7000-7999),491(7000-7999)						
608/493(5000-5999),499(7000-7999),507(7000-7999)						
608/517(7000-7999),532(7000-7999),534(4000-4999)						
608/543(7000-7999),544(7000-7999),546(6000-6999)						
608/549(7000-7999),557(7000-7999),560(7000-7999)						
608/563(6000-6999),564(6000-6999),568(5000-5999)						
608/569(7000-7999),573(7000-7999),579(7000-7999)						
608/580(7000-7999),583(8000-8999),585(7000-7999)						
608/592(8000-8999),593(7000-7999),595(7000-7999)						
608/598(1000-6999),606(8000-8999),623(7000-7999)						
608/636(7000-7999),644(7000-7999),653(7000-7999)						
608/654(9000-9999),655(7000-7999),659(7000-7999)						
608/666(7000-7999),676(9000-9999),683(7000-7999)						
608/688(7000-7999),691(7000-7999),699(7000-7999)						
608/719(6000-6999),725(7000-7999),734(7000-7999)						
608/737(7000-7999),739(7000-7999),753(7000-7999)						
608/759(0000-0999),763(7000-7999),764(6000-6999)						
608/765(6000-6999),813(7000-7999),818(7000-7999)						
608/823(8000-8999),842(9000-9999),844(5000-5999)						
608/847(0000-0999),850(0000-0999),855(7000-7999)						
608/859(7000-7999),872(6000-6999),874(7000-7999)						
608/875(3000-3999),876(7000-7999),879(7000-7999)						
608/881(0000-0999),881(7000-7999),885(7000-7999)						
608/887(7000-7999),892(7000-7999),899(7000-7999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
608/922(7000-7999),924(4000-4999),929(6000-6999) 608/943(7000-7999),955(7000-7999),967(7000-7999) 608/968(7000-7999),986(8000-8999),987(7000-7999) 608/994(7000-7999) 779/253(7000-7999)						
LA VALLE 608/983,985	LAVAWIXADS1	05842	03951	0899	354	AA BA DA GM GN GR HB HD OE RA RB RC RD T3 TZ
LAC DU FLAMBEAU 715/388(0000-0999),588(1000-4999),588(7000-7999) 715/588(9000-9999)	LDUFWIXARS0	05363	04152	0886	350	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SC SD SE
LADYSMITH 715/532(0000-0999),532(1000-1999),532(2000-2999) 715/532(3000-3999),532(4000-4999),532(5000-5999) 715/532(6000-6999),532(7000-7999),532(9000-9999)	LDYSWI11RS0	05544	04269	0924	352	AA DA GC GR II RA RB RC RD RE RF RG RH RM SA SJ SV T2 TJ TW
LAKE GENEVA 262/248,249(0000-5999),249(7000-9999),348(0000-5999) 262/348(9000-9999)	LKGNWI01DS0	05909	03610	5220	356	AA AB BA DA GC GD GQ GR II OR PO PQ PT PV RA RB RC RD RE RF RG RH RM RS SA SK SW UG
LAKE MILLS 920/648(1000-1999),648(2000-2999),648(3000-3999) 920/648(4000-4999),648(5000-5999),648(6000-6999) 920/648(7000-7999),648(8000-8999)	LKMLWIXADS0	05852	03729	0886	356	AA DA GC GD GE GG GN GR HB HD RC RD RF RM SQ TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAKE NEBAGAMON	LKNBWIXADS1	05384	04456	0950	352	DA GR PN SV
715/374(1000-1999),374(2000-2999),374(3000-3999)						TJ UG UM WE
LAKE TOMAHAWK	LKTMWIXARS0	05373	04096	0870	350	BA DA GR HD
715/277(0000-5999),277(9000-9999)						SQ
LAKEWOOD	LKWDWIXADS0	05398	03898	1155	350	AA DA GC GD
715/276(1000-1999),276(2000-2999),276(3000-3999)						GE GG GN GR
715/276(4000-4999),276(6000-6999),276(7000-7999)						HB HD II RC
715/276(9000-9999)						RD RF RM TJ
LANCASTER	LNCSWIXAPS0	06025	03964	0880	354	BA DA DD GR
608/723(0000-7999)						HD OE RC RD
						TJ TZ
LAND O'LAKES	LNLKWIXARS0	05282	04080	0886	350	AA DA GC GD
715/547(1000-1999),547(3000-3999),547(6000-6999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ
LAONA	LAONWIXDDS1	05358	03945	1155	350	AA BA DA GD
715/674(1000-1999),674(2000-2999),674(3000-3999)						GG GN GR HB
715/674(4000-4999),674(5000-5999),674(6000-6999)						HD II RC RD
715/674(7000-7999)						RF RM SQ TJ
LARSEN	LRSNWIXADSA	05615	03798	0898	350	DA GR PN RN
920/836(0000-0999),836(1000-1999),836(2000-2999)						RO SV TJ UG
920/836(3000-3999),836(6000-6999),836(9000-9999)						UM WE XG
LEBANON	LBNNWIXARL0	05797	03707	0886	356	AA BA DA GG
920/925(3000-3999)						GM GN GR HB
						HD II RC RD
						RF RM SQ TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LENA	LENAWIXARS0	05431	03798	0841	350	AA BA DA G4
920/829(0000-0999),829(4000-4999),829(5000-5999)						GC GD GK GL
920/829(6000-6999),829(9000-9999)						GN GR HD ID
						SH SP SQ TJ
						UB UG UL UM
						UP UR UW UX
						UZ VA
LEWIS	LEWSWIXARS0	05581	04471	0950	352	DC DD GR HA
715/653(2000-2999),653(4000-4999)						HD PN SV TJ
						UG UM WE
LIME RIDGE	LMRGWIXARS0	05866	03944	0886	354	AA DA GC GD
608/986(2000-2999),986(3000-3999)						GE GG GM GN
						HB HD II RC
						RD RF RM
LINDSEY	LNDSWIXARS1	05666	04068	0859	350	GR OE TJ
715/676(0000-5999),676(8000-9999)						
LITTLE CHUTE	LCHTWI11RS1	05579	03766	5220	350	AA AB BA DA
920/687(0000-0999),687(1000-1999),687(2000-2999)						GC GD GQ GR
920/687(3000-3999),687(4000-4999),687(6000-6999)						II OR PO PQ
920/687(8000-8999),687(9000-9999),788						PR PS PV RA
						RB RC RD RE
						RF RG RH RM
						SA SJ SV UG
LITTLE STURGEON	LTSTWIXARS0	05420	03720	0884	350	DA GR PN SV
920/824(5000-5999)						TJ UG UM WE
LODI	LODIWIXARS0	05851	03839	0886	354	AA DA GC GD
608/592(1000-7999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LOGANVILLE	LGVLWIXARS0	05863	03924	0886	354	AA DA GC GD
608/360(0000-0999),727(2000-2999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						TU
LOMIRA	LOMRWIXARS6	05720	03714	0886	356	AA BA DA GC
920/269(1000-1999),269(2000-2999),269(4000-4999)						GD GG GM GN
920/269(5000-5999),269(7000-7999)						HB HD II RC
						RD RF RM RS
						SQ TU VI
LONE ROCK	LNRKWIXBRS0	05924	03923	0886	354	AA BA DA GC
608/583(2000-5999)						GD GG GM GN
						GR HB HD II
						RC RD RF RM
						RS SQ TU VI
LOYAL	LOYLWIXARS0	05644	04115	0886	350	AA BA DA GG
715/255(8000-9999)						GM GN GR HB
						HD II RC RD
						RF RM SQ TU
LUCK	LUCKWIAERS0	05613	04470	0902	352	AA BA DA GC
715/472,648						GD GN GR HB
						HD OE RA RB
						RC RD TZ
LUXEMBURG	LXBGWIXARS0	05484	03708	1159	350	AA DA GC GD
920/845(1000-1999),845(2000-2999),845(5000-5999)						GE GG GM GN
920/845(9000-9999)						GR HB HD II
						RC RD RF RM
						TJ
LYNDON STATION	LYSTWIXARL0	05801	03932	0886	354	AA BA DA GC
608/666(2000-2999)						GD GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MADISON	MDSNWI111GT	05888	03796	5220	354	G2 G3 GR PA
/						PJ PR PS PV
						SL SS VQ ZY
MADISON	MDSNWI112WD	05888	03796	5220	354	GB PR PS PV
/						
MADISON	MDSNWI1171T	05888	03796	5220	354	GB GR PA PJ
/						PR PS PV UG
MADISON	MDSNWI1177W	05888	03796	5220	354	HC PA PJ PR
/						PS PV
MADISON	MDSNWI11DS0	05888	03796	5220	354	AA BA DA GC
608/250(1000-8999),251,252,255,256,257,258						GD GQ GR II
608/259(0000-0999),259(2000-2999),259(3000-3999)						OH OR PA PJ
608/259(4000-4999),259(5000-5999),259(7000-7999)						PK PR PS PV
608/259(8000-8999),259(9000-9999),260(0000-4999)						QA QB QE QF
608/260(6000-6999),260(8000-9999),280(0000-0999)						RA RB RC RD
608/280(2000-9999),281,283(0000-8999),284(2000-2999)						RE RF RG RH
608/284(3000-3999),284(4000-4999),284(6000-6999)						RM RS SA SV
608/286(6000-6999),286(7000-7999),287(0000-0999)						UC UE UG US
608/287(1000-1999),287(2000-2999),287(5000-5999)						ZZ
608/287(7000-7999),294(1000-1999),294(2000-2999)						
608/294(3000-3999),294(4000-4999),294(5000-5999)						
608/294(6000-6999),294(9000-9999),395(0000-0999)						
608/957(0000-0999),977(9000-9999)						
MADISON	MDSNWI11DS1	05888	03796	5220	354	AA BA DA GC
608/282(0000-4999),282(6000-9999),285(0000-0999)						GD GE GQ GR
608/285(1000-1999),285(3000-3999),285(4000-4999)						II PA PJ PK
608/285(6000-6999),285(7000-7999),285(8000-8999)						PR PS PV QA
						QB QE QF RA
						RB RC RD RE
						RF RG RH RM
						RS SA SV UC
						UE UG US ZZ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MADISON	MDSNWI11X1X	05888	03796	7423	354	BA DA
608/286(3000-3999),296(8000-8999),298(6000-6999)						
608/299(7000-7999),302(4000-4999),327(5000-5999)						
608/351(3000-3999),399(6000-6999),406(3000-3999)						
608/407(3000-3999),407(9000-9999),416(4000-4999)						
608/416(8000-8999),423(5000-5999),433(7000-7999)						
608/460(3000-3999),475(5000-5999),478(3000-3999)						
608/495(8000-8999),581(3000-3999),667(4000-4999)						
608/669(9000-9999),709(4000-4999),733(2000-2999)						
608/745(7000-7999),807(3000-3999),844(8000-8999)						
MADISON	MDSNWI12DS0	05879	03793	5220	354	AA BA DA GC
608/240,241,242,243,244,245,246,249,301(0000-4999)						GD GQ GR II
608/301(8000-9999),458,616(1000-1999),616(3000-3999)						OH OR PB PK
						PR PS PV QA
						QB QE QF RA
						RB RC RD RE
						RF RG RH RM
						RS SA SL SV
						SW UG
MADISON	MDSNWI13DS0	05892	03803	5220	354	AA BA DA GC
608/218(1000-2999),218(6000-9999),231,232,233						GD GE GQ GR
608/236(0000-2999),236(4000-9999),238,665(4000-8999)						II OH OR PD
						PM PR PS PV
						RA RB RC RD
						RE RF RG RH
						RM RS SA SK
						SV SW UG VC
						VD
MADISON	MDSNWI1477W	05885	03785	5220	354	HC PC PL PR
/						PS PV

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MADISON	MDSNWI14DS0	05885	03785	5220	354	AA BA DA GC
608/216(0000-0999),221,222,223,224(0000-0999)						GD GQ GR II
608/224(1000-1999),224(2000-2999),224(3000-3999)						OH OR PC PL
608/224(4000-4999),224(5000-5999),224(6000-6999)						PR PS PV RA
608/224(7000-7999),224(8000-8999),226,977(5000-5999)						RB RC RD RE
608/977(6000-6999),977(7000-7999),977(8000-8999)						RF RG RH RM
						RS SA SJ SS
						SW TE TF UG
						VQ ZY
MADISON	MDSNWI15DS0	05890	03798	5220	354	BA DA GC GD
/						GJ GQ GR II
						OH OR PO PQ
						PR PS PV QB
						QF RA RB RC
						RD RE RF RG
						RH RM RS SA
						SK TE TF UG
MADISON	MDSNWI15DSA	05890	03798	5220	354	AA AB CA PO
608/261,262,263,264,265,266,267,890						PQ PR PS PV
						SJ SV
MADISON	MDSNWI16DS0	05901	03803	5220	354	AA BA DA GC
608/270(0000-7999),270(9000-9999),271,273,274,275,276						GD GE GJ GQ
608/277,278,288,298(0000-0999),298(1000-1999)						GR II OH OR
608/298(2000-2999),298(4000-4999),298(9000-9999)						PC PL PR PS
						PV QA QB QE
						QF RA RB RC
						RD RE RF RG
						RH RM RS SA
						SL SV SW TE
						TF UG VC VD
MADISON	MDSNWIADDS0	05887	03796	7979	354	DA
608/268,299(0000-0999),299(1000-1999),299(2000-2999)						
608/299(3000-3999),531(0000-0999),531(1000-1999)						
608/531(2000-2999),531(3000-3999),531(4000-4999)						
608/531(5000-5999),531(6000-6999),531(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
MADISON	MDSNWIGJDS0	05900	03808	7804	354	DA				
608/210(0000-8999),230(0000-4999),230(7000-9999)										
608/310(0000-0999),310(1000-3999),310(4000-5999)										
608/310(6000-9999)										
MADISON	MDSNWIGJDS1	05900	03808	0881	354	GR				
608/410(0000-0999),410(2000-3999),410(8000-9999)										
608/830(2000-5999),830(6000-6999)										
MADISON	MDSNWIGJGT0	05900	03808	7804	354	BA	DA	DD	GI	(C)
608/460(2000-2999),478(1000-1999),478(5000-5999)						GK	GL	GN	GQ	(C)
608/544(6000-6999),579(8000-8999),665(0000-0999)						GR	HB	HD	IC	(C)
608/688(2000-2999),909(2000-2999),912(1000-1999)						II	OE	SG	SH	(C)
						SP	SQ	ST	T8	(C)
						TE	TI	UB	UF	(C)
						VC	VF	VH	VI	(C)
						WD				(C)
MADISON	MDSNWIGJGT1	05900	03808	0881	354	AA	AB	BA	BC	
608/841(0000-0999)						DA	DD	GI	GK	
						GL	GN	GQ	GR	
						HB	HD	IA	IB	
						IC	ID	IE	IF	
						IG	IH	II	OE	
						OH	SG	SH	SP	
						SQ	ST	T8	TE	
						TI	UB	UF	UG	
						UR	US	UT	UU	
						UW	UX	UY	UZ	
						VC	VF	VH	VI	
						WD				
MADISON	MDSNWIGJPS0	05900	03808	7804	354	DA				
608/446(9000-9999)										

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
MADISON	MDSNWIKWDS0	05891	03805	7804	354	DA	GN	GP	GQ	(C)
608/203(0000-0999),203(1000-1999),203(2000-2999)						HA	HD	OE	QA	(C)
608/203(3000-3999),203(4000-4999),203(7000-7999),204						QE	SK	SR	ST	(C)
608/205(0000-1999),205(3000-3999),205(9000-9999)						SU	SW	TU	UA	(C)
608/216(7000-7999),216(9000-9999),308,313(0000-0999)						VA	VC	VF	VP	(C)
608/313(1000-1999),313(2000-2999),313(3000-3999)						WE	WF	WG	WH	(C)
608/313(6000-6999),313(8000-8999),313(9000-9999)						ZX				(C)
608/314(0000-0999),314(1000-1999),314(2000-2999)										(C)
608/314(3000-3999),314(8000-8999),314(9000-9999)										(C)
608/316(3000-4999),316(8000-8999),321,352(2000-2999)										(C)
608/395(2000-3999),395(6000-6999),441,442,443(0000-0999)										(C)
608/443(1000-1999),443(2000-2999),443(3000-3999)										(C)
608/443(4000-4999),443(5000-5999),446(0000-0999)										(C)
608/446(1000-1999),446(2000-2999),446(3000-3999)										(C)
608/446(4000-4999),446(5000-5999),446(6000-6999)										(C)
608/446(7000-7999),446(8000-8999),563(7000-7999),661,662										(C)
608/663,664,729(1000-1999),729(2000-2999),729(6000-6999)										(C)
608/750,906(1000-9999)										(C)
815/525										(C)
MADISON	MDSNWIUHRS0	05891	03802	5220	354	BA	DA	GC	GD	
/						GJ	GQ	GR	II	
						PB	PK	PS	PU	
						PV	QB	QF	RA	
						RB	RC	RD	RE	
						RF	RG	RH	RM	
						RS	SA	SK	SR	
						SW	TE	TF	UG	

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MADISON	MDSOWILMDS0	05873	03793	8283	354	BA DA DD GB
608/305(0000-3999),305(5000-7999),305(9000-9999)						GC GD GE GJ
608/541(0000-0999),541(4000-4999),541(7000-7999)						GL GN GP GR
608/541(9000-9999),819(0000-0999),819(1000-1999)						HB HJ IA IB
608/819(2000-2999),819(3000-3999),819(4000-4999)						IC ID IE IF
608/819(5000-5999),819(7000-7999),819(9000-9999)						IG IH II QA
608/856(0000-0999),856(1000-1999),856(7000-7999)						QB QE RS SI
608/856(9000-9999)						SJ SP SQ SU
779/696(0000-0999),696(1000-1999),696(2000-2999)						UF UG UK UR
779/696(3000-3999),696(4000-4999),696(5000-5999)						VC
779/696(6000-6999),696(7000-7999),696(8000-8999)						
779/696(9000-9999)						
815/209(2000-2999),668(4000-4999),668(7000-7999)						
815/704(0000-1999),704(7000-7999),704(9000-9999)						
815/904(8000-8999),997(1000-1999),997(5000-5999)						
MAIDEN ROCK	MDRKWIXARS2	05800	04353	1155	352	AA BA DA GC
715/448(2000-4999)						GD GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TJ
MANAWA	MNWAWIXADSA	05587	03868	0905	350	AA BA DA GC
920/596(1000-5999)						GN GR HB OE
						RA RB RC RD
						TJ TK TZ
MANITOWISH WATERS	MNWRWIXADS0	05333	04164	0956	350	DA GR HB HD
715/543(2000-2999),543(8000-8999)						PN RP RQ RU
						RW RX TJ WE
MANITOWOC	MNTWWI01DS0	05565	03655	5220	356	AA BA DA GC
920/320(2000-6999),320(8000-8999),652(0000-0999)						GD GQ GR II
920/652(1000-1999),652(2000-2999),652(3000-3999)						PD PM PT PV
920/652(9000-9999),682,683,684,686						RA RB RC RD
						RE RF RG RH
						RM RS SA SK
						SV SW

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MAPLETON	MPTNWIXARS0	05794	03678	0886	356	AA BA DA GG
920/355(0000-0999),474(3000-3999),474(4000-4999)						GM GN GR HB
920/474(7000-7999)						HD II RC RD
						RF RM SQ TU
MARATHON	MRTHWIXARS0	05561	04043	0886	350	AA DA GC GD
715/443(1000-3999),443(6000-6999),443(9000-9999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						TU
MARINETTE	MRNTWI01BB0	05372	03756	0924	350	T7 TU
/						
MARINETTE	MRNTWI01DSA	05372	03756	0924	350	AA AB BA DA
715/732(0000-5999),732(7000-9999),735						GC GD GR II
						RA RB RC RD
						RE RF RG RH
						RM RS SA SK
						SR SW T2 TJ
						TW
MARION	MARNWIXARS0	05545	03884	0964	350	AA BA DA DD
715/754(1000-1999),754(2000-2999),754(4000-4999)						GC GD GL GM
715/754(5000-5999),754(9000-9999)						GR HD IC IE
						IF IG RA RC
						RD SH SP SQ
						ST SU UG UM
						UW VA
MARKESAN	MRKSWIXADS0	05737	03804	1159	356	AA DA GC GD
920/398(1000-1999),398(2000-2999),398(3000-3999)						GE GG GN GR
920/398(4000-4999),398(8000-8999)						HB HD RC RD
						RF RM SQ TJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MARSHALL	MRSHWIXARS0	05846	03760	0886	354	AA DA GE GG
608/655(1000-1999),655(3000-4999)						GJ GM GN GR
						HB HD II RC
						RD RF RM SQ
						TU
MARSHFIELD	MRFDWIXADS0	05636	04063	0886	350	AA DA GC GD
715/221,384,387,389,486(0000-4999),486(8000-9999)						GE GG GN GR
						HB HD II RC
						RD RF RM SH
						SM SN SQ TU
MATTOON	MTONWIXARS0	05491	03940	0886	350	AA DA GC GD
715/489(3000-3999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						TU
MAUSTON	MSTNWIXADS1	05797	03965	0886	354	AA BA DA GC
608/350(0000-0999),847(1000-7999),847(9000-9999)						GD GG GN GR
						HB HD II RC
						RD RF RM SQ
MAYVILLE	MYVLWI11RS0	05745	03720	5220	356	AA AB BA DA
920/387(0000-0999),387(1000-1999),387(2000-2999)						GC GD GQ GR
920/387(3000-3999),387(4000-4999),387(5000-5999)						II PO PQ PT
920/387(6000-6999),387(7000-7999),387(9000-9999)						PV RA RB RC
						RD RE RF RG
						RH RM SA SJ
						SV UG
MAZOMANIE	MAZOWI11RS0	05897	03864	0924	354	AA BA DA GC
608/795(0000-2999),795(4000-4999),795(9000-9999)						GD GR II RA
						RB RC RD RE
						RF RG RH RM
						SA SV T2 TJ
						TW UG

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MCALLISTER	MCALWI11RS0	05335	03792	0924	350	AA AB BA DA
715/732(6000-6999)						GC GD GR II
						RA RB RC RD
						RE RF RG RH
						RM RS SA SK
						SV T2 TJ TW
MCFARLAND	MCFAWIXADS0	05892	03776	0886	354	AA DA GC GD
608/838(0000-0999),838(2000-9999)						GE GG GN GR
						HB HD RC RD
						RF RM SQ TU
MEDFORD	MDFDWIXADS1	05553	04134	0909	350	AA BA DA GC
715/748,785(0000-4999),785(7000-8999)						GD GR OE TJ
						TU TZ
MEDFORD	MDFDWIXAGT0	05553	04134	0909	350	AA BA DA GC
715/753(1000-1999)						GD GR OE TJ
						TU TZ
MELLEN	MLLNWIXARS0	05347	04291	1155	352	AA DA GC GD
715/274(2000-2999),274(3000-3999),274(4000-4999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TJ
MELROSE	MLRSWIXARS0	05795	04128	1159	354	AA DA GC GD
608/396(0000-0999),488						GE GG GM GN
						GR HB HD RC
						RD RF RM TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MENOMONEE FALLS	MNFLWI32DS0	05773	03625	5220	356	AA BA DA GC
262/502(0000-4999),502(6000-9999)						GD GJ GQ GR
						HB II OH OR
						PD PM PR PS
						PV QA QB QE
						QF RA RB RC
						RD RE RF RG
						RH RM RS SA
						SK SW UG
MENOMONEE FALLS	MNFLWI32DSA	05773	03625	5220	356	AA CA PD PM
262/250,251,253,255,257(0000-8999),532						PR PS PV
MENOMONIE	MNMNWI1177W	05713	04328	5220	352	HC PD PM PT
/						PV
MENOMONIE	MNMNWI11DS0	05713	04328	5220	352	AA DA GC GD
715/232,233(0000-7999),235						GE GQ GR II
						PD PM PT PV
						RA RB RC RD
						RE RF RG RH
						RM SA SR UG
						VC VM ZX
MENOMONIE	MNMNWIAVRS0	05712	04327	4855	352	BA DA GM GN
715/231(0000-4999),231(6000-9999)						HD
MERCER	MRCRWIXADSA	05337	04194	0956	350	DA GR HA HD
715/476(0000-0999),476(2000-2999),476(3000-3999)						PN TJ WE
715/476(7000-7999)						
MERRILL	MRRLWIXADS0	05502	04046	0886	350	AA DA GC GD
715/536,539(0000-5999),539(8000-9999),722(8000-8999)						GE GG GN GR
						HB HD II RC
						RD RF RM SQ
						TU

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MERRILLAN	MRLNWIXARS0	05723	04136	1159	352	AA DA GC GD
715/333(2000-2999),333(5000-5999),333(6000-6999)						GE GG GM GN
715/333(7000-7999),333(8000-8999)						GR HB HD II
						RC RD RF RM
						SQ TJ
MERRIMAC	MRMCWIXARS0	05847	03859	0886	354	AA BA DA GG
608/493(2000-3999),493(9000-9999)						GM GN GR HB
						HD II RC RD
						RF RM SQ TU
MIDDLETON	MDTNWIXAGT0	05892	03816	0881	354	AA DA
608/858(1000-1999)						
MIDDLETON	MDTNWIXARS0	05892	03816	0881	354	AA BA DA GR
608/824,831,836						HB HD OE RA
						RC RD SG SH
						SM SN SQ TJ
						TU TZ
MIDDLETON	MDTNWIXBRS0	05900	03814	0881	354	AA BA DA GR
608/821,826,827,828,829,833						HB HD OE RA
						RC RD SG SH
						SM SN SQ TJ
						TU TZ
MILL CREEK	RHFDWIAARS0	05648	04050	0859	350	DA DD GR OE
715/591(0000-0999),591(2000-2999),591(3000-3999)						TJ
715/591(7000-7999)						
MILLTOWN	MLTWWIXARS0	05622	04469	0769	352	DA HD
715/294(8000-8999),327(7000-7999),405(3000-3999)						
715/483(8000-8999),640(0000-0999),640(2000-2999)						
715/755(8000-8999)						
MILLTOWN	MLTWWIXARS0	05622	04469	0910	352	AA BA DA GC
715/825,857						GD GN HB HD
						IC ID RA RC
						RD T3

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILTON	MLTNWIXADS0	05913	03705	0841	354	AA BA DA G4
608/868						GC GD GK GL
						GN GR HB HD
						ID II RA RB
						RC RD RE RF
						RG RH RJ RL
						RM RS RW RX
						SA SH SP SQ
						TJ UB UG UL
						UM UP UR UW
						UX UZ VA WG
MILWAUKEE	BFTWWI11RS1	05803	03618	5220	356	AA BA DA GC
262/717(0000-0999),717(1000-1999),717(2000-2999)						GD GQ GR II
262/717(3000-3999),717(4000-4999),717(6000-6999)						OH OR PB PK
262/717(7000-7999),717(9000-9999),798						PS PU PV RA
						RB RC RD RE
						RF RG RH SA
						SJ SV UG
MILWAUKEE	MILWWI10DS0	05807	03580	5220	356	BA DA GC GD
/						GQ GR HB II
						OH OR PD PM
						PR PS PV QA
						QB QE QF RA
						RB RC RD RE
						RF RG RH RM
						RS SA UG
MILWAUKEE	MILWWI10DSA	05807	03580	5220	356	AA AB BA DA
414/281,282,304(0000-0999),304(1000-1999),304(2000-2999)						GC GD GQ GR
414/304(3000-3999),304(6000-6999),304(7000-7999),325,421						HB II OR PD
414/423,661,761,817(0000-0999),817(1000-1999)						PM PR PS PV
414/817(3000-3999),817(5000-5999),817(6000-6999)						QA QB QE QF
414/817(7000-7999),817(8000-8999),817(9000-9999)						RA RB RC RD
414/855(0000-2999),855(9000-9999)						RE RF RG RH
						RM RS SA SJ
						SV UG

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MILWAUKEE /	MILWWI121GT	05792	03596	5220	356	G1 G2 G3 GR PB PK PR PS PV SL SS UG VC ZY
MILWAUKEE /	MILWWI122WD	05792	03596	5220	356	GB PR PS PV
MILWAUKEE /	MILWWI123AD	05792	03596	5220	356	GB PR PS PV
MILWAUKEE /	MILWWI1261T	05792	03596	5220	356	GB GR HB PB PK PR PS PV UG
MILWAUKEE 414/256,257,258,259,266,280,302,337,443,453 414/454(0000-8999),456,459(2000-2999),459(5000-7999),471 414/475,476,479,607(0000-1999),607(3000-9999),771,773 414/774,777,778,805,844,936,955,985	MILWWI12DS2	05792	03596	5220	356	AA BA DA GC GD GE GJ GQ GR II OH OR PB PK PR PS PV QA QB QE QF RA RB RC RD RE RF RG RH RM RS SA SR UG US VQ
MILWAUKEE 414/212(0000-4999),212(6000-6999),212(7000-7999) 414/212(9000-9999),219(2000-8999),220(1000-9999),221,223 414/224,225,226(0000-4999),226(7000-9999),227 414/231(2000-2999),244(0000-8999),245,270,271,272,273 414/274(0000-8999),276,277,278,283,286(0000-0999) 414/286(2000-3999),286(5000-6999),286(8000-8999),287,288 414/289,291,297,298,299(1000-2999),299(6000-8999) 414/319(0000-8999),341,347,390,524(0000-8999) 414/585(1000-7999),665,765(0000-1999),765(3000-9999) 414/792(1000-8999),905(0000-2999),905(4000-9999)	MILWWI13DS1	05786	03583	5220	356	AA BA DA GC GD GE GJ GQ GR II OH OR PA PJ PR PS PV QB QF RA RB RC RD RE RF RG RH RM RS SA SL SS SW UG US VL VP VQ ZY

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MILWAUKEE                   MILWWI16DS0 05763 03612 5220  356 AA BA DA GC
   262/236(0000-0999),236(1000-1999),236(2000-2999)          GD GE GJ GQ
   262/236(3000-3999),236(4000-4999),236(8000-8999)          GR II OH OR
   262/238(0000-0999),238(1000-1999),238(2000-2999)          PB PK PR PS
   262/238(4000-4999),238(5000-5999),238(6000-6999)          PV QA QB QE
   262/238(7000-7999),238(8000-8999),238(9000-9999),242,512  QF RA RB RC
   414/354,355,357,362,365,371,586(0000-0999)                RD RE RF RG
   414/586(2000-2999),586(3000-3999),586(4000-4999)          RH RM RS SA
   414/586(5000-5999),586(6000-6999),586(7000-7999)          SK SR SW UG
   414/586(8000-8999),586(9000-9999)                         VC VD VP ZX
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MILWAUKEE                   MILWWI17DS0 05782 03587 5220  356 AA BA DA GC
   414/263(0000-8999),264,265(0000-5999),265(7000-7999)      GD GQ GR HB
   414/267(0000-6999),267(8000-9999),336(3000-3999),372      II OH OR PO
   414/374(0000-1999),374(4000-5999),374(7000-9999)          PQ PR PS PV
   414/562(0000-5999),562(8000-9999)                         RA RB RC RD
                                                             RE RF RG RH
                                                             RM RS SA UG
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MILWAUKEE                   MILWWI22DS0 05774 03584 5220  356 AA AB BA DA
   414/326(1000-2999),332,906,961,962,963(0000-0999)         GC GD GQ GR
   414/963(1000-1999),963(2000-2999),963(3000-3999)          II OH OR PD
   414/963(4000-4999),963(6000-6999),963(7000-7999)          PM PR PS PV
   414/963(8000-8999),963(9000-9999),964,967                 QA QB QE QF
                                                             RA RB RC RD
                                                             RE RF RG RH
                                                             RM RS SA SJ
                                                             SV UG
.......................................................................
MILWAUKEE                   MILWWI22RS0 05774 03584 5220  356 AA AB BA DA
   414/229(0000-0999),229(1000-1999),229(2000-2999)          GC GD GJ GQ
   414/229(3000-3999),229(4000-4999),229(5000-5999)          GR HB II PD
   414/229(6000-6999),229(7000-7999)                         PM PR PS PV
                                                             QA QB QE QF
                                                             RA RB RC RD
                                                             RE RF RG RH
                                                             RM SA SV UG
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILWAUKEE	MILWWI23DS0	05765	03594	5220	356	AA BA DA GC
262/240(0000-0999),240(1000-1999),240(2000-2999)						GD GQ GR II
262/240(3000-3999),240(5000-5999),240(8000-8999)						OH OR PD PM
262/240(9000-9999),241						PR PS PV QA
414/228,247,351,352,540(0000-6999),540(9000-9999)						QB QE QF RA
						RB RC RD RE
						RF RG RH RM
						RS SA SJ SV
						SW UG
MILWAUKEE	MILWWI25DS0	05814	03592	5220	356	AA BA DA GC
414/425,427,525,529						GD GQ GR HB
						II OH OR PD
						PM PR PS PV
						RA RB RC RD
						RE RF RG RH
						RM RS SA SJ
						SV SW UG
MILWAUKEE	MILWWI27DS0	05782	03595	5220	356	AA BA DA GC
414/442,444,445,447,449,871,873,874,875(1000-2999)						GD GQ GR HB
414/875(4000-6999),875(8000-9999)						II OE OH OR
						PD PM PR PS
						PV QA QB QE
						QF RA RB RC
						RD RE RF RG
						RH RM RS SA
						SJ SV UG
MILWAUKEE	MILWWI28DS0	05778	03604	5220	356	BA DA GC GD
/						GE GQ GR HB
						II OH OR PC
						PL PR PS PV
						QA QB QE QF
						RA RB RC RD
						RE RF RG RH
						RM RS TE UG
						VC VD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILWAUKEE	MILWWI28DSA	05778	03604	5220	356	AA BA DA GC
414/353,358,393(0000-6999),393(9000-9999),438,461,462						GD GE GQ GR
414/463,464,465(0000-0999),465(1000-1999),465(3000-3999)						HB II OH PC
414/465(4000-4999),465(5000-5999),465(6000-6999)						PL PR PS PV
414/465(7000-7999),466,527,535,536,578(1000-5999)						QA QB QE QF
414/616(0000-0999),616(2000-2999),616(4000-6999)						RA RB RC RD
414/616(8000-9999),760						RE RF RG RH
						RM RS SA SK
						SS TE TF UG
						VC VD VP
MILWAUKEE	MILWWI30DS0	05801	03592	5220	356	AA BA DA GC
414/321,327,328,329,541,543,545,546,604(0000-0999)						GD GQ GR HB
414/604(1000-1999),604(2000-2999),604(3000-3999)						II OH OR PD
414/604(4000-4999),604(7000-7999),604(8000-8999)						PM PR PS PV
414/604(9000-9999),939(1000-2999)						QA QB QE QF
						RA RB RC RD
						RE RF RG RH
						RM RS SA SJ
						SV UG
MILWAUKEE	MILWWI31DS0	05787	03618	5220	356	AA AB BA DA
262/252(0000-0999),252(1000-1999),252(2000-2999)						GC GD GQ GR
262/252(3000-3999),252(4000-4999),252(5000-5999)						II OH OR PD
262/252(6000-6999),252(7000-7999),252(8000-8999)						PM PR PS PV
262/373(0000-5999),703(0000-0999),703(1000-1999)						RA RB RC RD
262/703(2000-2999),703(3000-3999),703(4000-4999)						RE RF RG RH
262/703(5000-5999),703(6000-6999),703(7000-7999)						RM RS SA SJ
262/703(9000-9999),704,781,783,790						SV SW UG
MILWAUKEE	MILWWI34DS1	05793	03585	5220	356	AA BA DA GC
414/382,383,384,385,389(0000-6999),389(9000-9999),643						GD GJ GQ GR
414/645,646,647,649,671(0000-8999),672,902(1000-1999)						II OH OR PD
414/902(2000-2999),902(4000-4999),902(5000-5999)						PM PR PS PV
414/902(6000-6999),902(7000-7999),902(8000-8999)						QA QB QE QF
414/902(9000-9999)						RA RB RC RD
						RE RF RG RH
						RM SA SJ SV
						UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILWAUKEE	MILWWI38RS1	05774	03615	5220	356	AA BA DA GC
414/359,577,815(1000-4999),815(7000-7999),979(2000-2999)						GD GJ GQ GR
414/979(3000-3999),979(4000-4999)						HB II OH OR
						PD PM PR PS
						PV RA RB RC
						RD RE RF RG
						RH RM SA SJ
						SV UG
MILWAUKEE	MILWWI42DS0	05794	03576	5220	356	AA BA DA GC
414/294(0000-0999),294(1000-1999),294(2000-2999)						GD GQ GR II
414/294(3000-3999),294(4000-4999),294(5000-5999)						OH OR PC PL
414/294(6000-6999),294(7000-7999),481,482(0000-4999)						PR PS PV QA
414/482(7000-9999),483,486,489,744,747,769						QB QE QF RA
						RB RC RD RE
						RF RG RH RM
						RS SA SL SS
						UG US VQ ZY
MILWAUKEE	MILWWI4577W	05801	03610	5220	356	HC PB PK PR
/						PS PV SK SS
MILWAUKEE	MILWWI45DS1	05801	03610	5220	356	AA BA DA GC
262/641,780,782,784,785,786,787(0000-7999)						GD GQ GR HB
262/787(9000-9999),796,797						II PB PK PR
414/566						PS PV QA QB
						QE QF RA RB
						RC RD RE RF
						RG RH RM RS
						SA SL SR TE
						TF UG US VP
						VQ ZX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILWAUKEE	MILWWI45DSA	05801	03610	5220	356	AA BA DA GC
262/789,814,821,827,860,938						GD GE GJ GQ
						GR HB II OH
						OR PB PK PR
						PS PV QA QB
						QE QF RA RB
						RC RD RE RF
						RG RH RS SA
						SK SV SW UG
						US VC VD ZY
MILWAUKEE	MILWWI4804W	05788	03589	5220	356	DA PC PL PR
/						PS PV TB TF
MILWAUKEE	MILWWI4877W	05788	03589	5220	356	HC PC PL PR
/						PS PV SV
MILWAUKEE	MILWWI48DS0	05788	03589	5220	356	AA AB BA DA
414/343(0000-0999),343(1000-1999),343(2000-2999)						GC GD GJ GQ
414/343(3000-3999),343(4000-4999),343(5000-5999)						GR HB II OH
414/343(7000-7999),343(8000-8999),344(0000-7999)						OR PC PL PR
414/344(9000-9999),345(1000-1999),345(2000-2999)						PS PV RA RB
414/345(3000-3999),345(4000-4999),345(5000-5999)						RC RD RE RF
414/345(6000-6999),345(9000-9999),678(0000-0999)						RG RH RM RS
414/678(2000-7999),931(0000-0999),931(2000-2999)						SA SK SR UE
414/931(3000-3999),931(4000-4999),931(5000-5999)						UG VQ ZX
414/931(6000-6999),931(7000-7999),931(8000-8999)						
414/933(0000-0999),933(1000-1999),933(2000-2999)						
414/933(3000-3999),933(4000-4999),933(5000-5999)						
414/933(7000-7999),933(9000-9999),934(0000-5999)						
414/934(7000-9999),935(0000-0999),935(1000-1999)						
414/935(3000-3999),935(7000-7999),935(9000-9999)						
414/937(2000-4999),937(6000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILWAUKEE	MILWWI48DS2	05788	03589	5220	356	BC DA GJ GQ
414/459(0000-0999)						GR HK IC ID
						IE IF IG IH
						II PC PL PR
						PS PV SL SS
						UG UU UX VP
						ZY
MILWAUKEE	MILWWI48DSA	05788	03589	5220	356	GB PC PL PR
414/342,799						PS PV
MILWAUKEE	MILWWI56DS0	05812	03570	5220	356	AA BA DA GC
414/301(8000-8999),570,571,762,764,766(0000-0999)						GD GQ GR II
414/766(1000-1999),766(2000-2999),766(5000-5999)						OH OR PD PM
414/766(6000-6999),766(7000-7999),766(9000-9999)						PR PS PV QA
414/768(0000-1999),768(4000-9999)						QB QE QF RA
						RB RC RD RE
						RF RG RH RM
						RS SA SJ SV
						TE TF UG
MILWAUKEE	MILWWIAUDS1	05786	03583	225C	356	DA DD GE GL
/						GN GP GR IA
						IB
MILWAUKEE	MILWWISTH03	05786	03584	7979	356	DA
/						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE			TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
MILWAUKEE	MILXWI14DS0	05785	03582	7767	356	BA	DA	GB	GC	
262/223(0000-0999),223(1000-1999),223(2000-2999)						GD	GE	GJ	GL	
262/223(4000-4999),223(5000-5999),223(7000-7999)						GN	IA	IB	IC	
262/223(9000-9999),342(0000-1999),342(3000-4999)						ID	IE	IF	IG	
262/342(7000-7999),342(9000-9999),427(0000-0999)						IH	II	QA	SH	
262/427(2000-5999),427(7000-7999),427(9000-9999)						SI	SP	SQ	UF	
262/438(0000-5999),438(7000-7999),438(9000-9999)						UG	UK	UR		
262/468(3000-3999),474(0000-2999),474(4000-4999)										
262/474(7000-7999),474(9000-9999),714(4000-4999)										
262/737(7000-7999),753(0000-0999),753(2000-2999)										
262/753(4000-5999),753(7000-7999),753(9000-9999)										
262/812(2000-2999),832(0000-3999),832(5000-9999)										
262/833(0000-4999),833(6000-6999),833(8000-9999)										
262/834(0000-4999),834(6000-7999),834(9000-9999)										
262/836(0000-3999),836(5000-9999),842(0000-4999)										
262/842(6000-6999),842(8000-9999),901(0000-0999)										
262/901(1000-1999),901(2000-2999),901(3000-3999)										
262/901(4000-4999),901(6000-6999),901(7000-7999)										
262/901(9000-9999),946(0000-0999),946(1000-1999)										
262/946(2000-2999),946(3000-3999),946(4000-4999)										
262/946(7000-7999),946(9000-9999),971(4000-4999)										
414/448(0000-0999),448(1000-1999),448(2000-2999)										
414/448(3000-3999),448(4000-4999),448(5000-5999)										
414/448(8000-8999),448(9000-9999),563(0000-6999)										
414/563(8000-9999),716(0000-4999),716(6000-9999),831,847										
920/239(0000-0999),239(2000-2999),239(7000-7999)										
920/239(9000-9999),567(0000-0999),567(2000-2999)										
920/567(4000-5999),567(7000-7999),567(9000-9999)										
920/581(0000-0999),581(1000-1999),581(2000-2999)										
920/581(7000-7999),581(9000-9999),644(6000-6999)										
920/691(0000-1999),691(7000-7999),691(9000-9999)										
920/709(5000-5999),769(0000-0999),769(1000-1999)										
920/769(2000-2999),769(3000-3999),769(6000-6999)										
920/769(7000-7999),769(9000-9999),783(0000-0999)										
920/783(1000-1999),783(2000-2999),783(3000-3999)										
920/783(4000-4999),783(5000-5999),783(7000-7999)										
920/783(9000-9999),821(0000-0999),821(2000-2999)										
920/821(4000-4999),821(5000-5999),821(7000-7999)										
920/821(9000-9999)										

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILWAUKEE	MILXWIILDS0	05785	03583	7423	356	BA DA GI GJ
262/203(8000-8999),207(0000-3999),207(5000-9999)						GL GN GQ HA
262/223(6000-6999),235(8000-8999),237(6000-6999)						HD IA IB II
262/312(1000-1999),312(2000-2999),312(3000-3999)						SH SI UA UG
262/312(5000-5999),312(6000-6999),312(7000-7999)						UR UU
262/312(9000-9999),346(2000-2999),354(7000-7999)						
262/361(9000-9999),395(1000-1999),395(2000-2999)						
262/404(1000-1999),404(9000-9999),408(4000-4999)						
262/408(6000-6999),415(1000-1999),415(9000-9999)						
262/417(1000-1999),417(9000-9999),458(3000-3999)						
262/533(9000-9999),597(7000-7999),618(9000-9999)						
262/622(0000-0999),622(9000-9999),701(9000-9999)						
262/706(9000-9999),710(9000-9999),714(9000-9999)						
262/725(5000-5999),747(3000-3999),758(5000-5999)						
262/802(9000-9999),872(3000-3999),883(2000-2999)						
262/891(6000-6999)						
414/203,209(0000-1999),209(9000-9999),214(1000-1999)						
414/214(2000-2999),214(3000-3999),214(4000-4999)						
414/214(5000-5999),214(6000-6999),214(9000-9999)						
414/216(0000-0999),216(2000-2999),216(6000-6999)						
414/216(9000-9999),455(9000-9999),516,944(0000-0999)						
414/944(2000-9999)						
608/842(7000-7999)						
920/214(4000-4999),234(3000-3999),266(4000-4999)						
920/340(3000-3999),392(3000-3999),400(3000-3999)						
920/542(3000-3999),545(2000-2999),605(3000-3999)						
920/643(3000-3999),657(3000-3999),709(3000-3999)						
920/860(8000-8999),917(6000-6999)						
MILWAUKEE	MILXWILBDS0	05784	03584	7423	356	BA DA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	--	-- -- --
MILWAUKZN2	MILWWI45XBX	05801	03610	1071	356	GR	
262/201(7000-7999),214(7000-7999),218(7000-7999)							
262/275(7000-7999),279(8000-8999),288(7000-7999)							
262/302(7000-7999),303(7000-7999),357(7000-7999)							
262/361(7000-7999),368(7000-7999),374(6000-6999)							
262/383(7000-7999),392(7000-7999),393(7000-7999)							
262/419(7000-7999),431(7000-7999),447(7000-7999)							
262/474(6000-6999),477(7000-7999),485(7000-7999)							
262/500(7000-7999),529(7000-7999),533(7000-7999)							
262/537(7000-7999),539(7000-7999),558(7000-7999)							
262/582(7000-7999),589(7000-7999),592(7000-7999)							
262/599(7000-7999),607(7000-7999),612(7000-7999)							
262/628(6000-6999),661(8000-8999),684(7000-7999)							
262/685(4000-4999),709(3000-3999),710(7000-7999)							
262/726(7000-7999),727(6000-6999),732(7000-7999)							
262/749(7000-7999),804(6000-6999),846(7000-7999)							
262/854(7000-7999),869(7000-7999),877(7000-7999)							
262/889(7000-7999),899(7000-7999),910(7000-7999)							
262/924(7000-7999),932(7000-7999),946(6000-6999)							
262/956(7000-7999),988(7000-7999)							
414/209(6000-6999),435(7000-7999),540(7000-7999)							
414/930(7000-7999)							
608/618(7000-7999)							
920/214(7000-7999),234(7000-7999),260(7000-7999)							
920/276(7000-7999),282(7000-7999),289(7000-7999)							
920/297(7000-7999),298(7000-7999),300(7000-7999)							
920/306(7000-7999),313(6000-6999),332(7000-7999)							
920/341(7000-7999),345(8000-8999),349(0000-0999)							
920/355(7000-7999),368(7000-7999),394(7000-7999)							
920/409(7000-7999),447(7000-7999),463(5000-5999)							
920/464(7000-7999),477(8000-8999),520(7000-7999)							
920/523(7000-7999),524(7000-7999),526(6000-6999)							
920/533(9000-9999),542(7000-7999),545(7000-7999)							
920/552(7000-7999),561(7000-7999),581(6000-6999)							
920/583(8000-8999),614(7000-7999),626(7000-7999)							
920/635(7000-7999),654(7000-7999),668(4000-4999)							
920/670(7000-7999),675(7000-7999),689(7000-7999)							
920/694(7000-7999),709(7000-7999),717(7000-7999)							
920/732(7000-7999),753(6000-6999),754(7000-7999)							

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

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920/762(7000-7999),768(7000-7999),772(7000-7999)
920/776(7000-7999),781(7000-7999),786(6000-6999)
920/798(7000-7999),827(7000-7999),828(7000-7999)
920/852(7000-7999),871(7000-7999),881(7000-7999)
920/927(8000-8999),953(7000-7999),999(7000-7999)

MINDORO	MNDRWIXARS0	05824	04131	1159	354	AA BA DA GG
608/857						GM GN GR HB
						HD RC RD RF
						RM SQ TJ
MINERAL POINT	MNPTWIXARS0	05985	03889	0886	354	AA DA GC GD
608/987(1000-1999),987(2000-2999),987(3000-3999)						GE GG GM GN
608/987(4000-4999),987(5000-5999)						GR HB HD II
						RC RD RF RM
						SQ
MINOCQUA	MNCQWIXADS0	05367	04118	0886	350	AA DA GC GE
715/356,358(1000-9999)						GG GN GR HB
						HD II RC RD
						RF RM SH SM
						SN SQ
MINONG	MNNGWIXADS0	05468	04428	0950	352	DA GR PN SV
715/466(2000-2999),466(4000-4999),466(5000-5999)						TJ UG UM WE
715/466(6000-6999)						
MISHICOT	MSHCWIXARS0	05537	03668	0886	356	DA GC GD GE
920/654(8000-8999),755(2000-2999),755(3000-3999)						GG GM GN GR
920/755(4000-4999),755(6000-6999),755(7000-7999)						HB HD II RC
						RD RF RM SQ
MONDOVI	MNDVWIXADS0	05756	04263	0912	352	AA BA DA GC
715/926(0000-0999),926(1000-1999),926(2000-2999)						GD GN GR RA
715/926(3000-3999),926(4000-4999),926(5000-5999)						RB RC RD
715/926(6000-6999),926(7000-7999),926(9000-9999)						

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MONROE	MONRWIXADSA	05995	03784	0963	354	AA BA DA G2
608/324,325,328,329,336(1000-1999)						G3 GC GD GE
						GL GN GR HB
						HD OE PN RC
						RL RQ SH SP
						SQ ST SW TJ
						TU TZ UA UB
						UP UR US UU
						UW UY UZ VA
						VC
MONROE CENTER	MNCTWIXARS1	05729	03967	0886	354	AA BA DA GC
608/564(1000-3999),564(7000-7999)						GD GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ
MONTELLO	MTLLWIXARS0	05745	03859	0886	354	AA DA GC GD
608/297(2000-3999),297(7000-9999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TU
MONTFORT	MTFTWIXARS0	05988	03932	1159	354	AA DA GC GD
608/943(6000-6999),943(8000-8999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TJ
MONTICELLO	MNTIWIXARS0	05965	03794	0963	354	AA BA DA GC
608/938(0000-5999)						GD GE GL GN
						GR OE PN RN
						RO SH SP ST
						SV TJ UA UB
						UR UU UW UY
						UZ VA VE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOSINEE	MOSNWIXADS0	05577	04011	0915	350	AA BA DA G4
715/692(1000-1999),692(2000-2999),692(3000-3999)						GC GL GN HB
715/692(4000-4999),692(5000-5999),692(6000-6999),693						HD IA IC IH
						II OE RA SH
						SP SQ TJ UG
						UR UW VA
MOUNT CALVARY	MTCLWIXARS0	05661	03711	0886	356	AA DA GC GD
920/753(2000-4999),753(7000-7999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ
MOUNT HOREB	MTHBWIXADS2	05925	03839	0916	354	AA BA DA GC
608/437						GD GR HB HH
						HI
MOUNT ZION	MTZNWIXARS0	05948	04006	0922	354	AA BA DA G4
608/872(0000-0999),872(1000-1999),872(2000-2999)						GC GD GK GL
608/872(3000-3999),872(4000-4999),872(5000-5999)						GN GR HD ID
608/872(7000-7999),872(8000-8999),872(9000-9999)						IE IF IG IH
						SH SP SQ TJ
						UB UG UL UM
						UP UW UX UZ
						VA
MT HOPE	MTHPWIXARP0	06012	03995	0930	354	OE TJ WE
608/988(0000-5999),988(8000-9999)						
MT VERNON	MTVRWIXARS2	05931	03823	0917	354	GR OE TJ
608/832(0000-0999),832(1000-1999),832(4000-4999)						
608/832(6000-6999),832(8000-8999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MUKWONAGO	MKWNWIXARS0	05851	03625	0922	356	AA BA DA G4
262/363						GC GD GE GK
						GL GN GR HB
						HD ID IH II
						SP SQ SU SW
						TJ TL UB UG
						UL UM UP UW
						UX UZ VA
MUSCODA	MSCDWIXARS2	05941	03958	1159	354	AA DA GE GG
608/739(3000-4999),739(9000-9999)						GM GN GR HB
						HD II RC RD
						RF RM SQ TJ
MUSKEGO	MSKGWI36DS0	05828	03601	5220	356	BA DA GC GD
/						GJ GQ GR HB
						II OH OR PO
						PQ PR PS PV
						RA RB RC RD
						RE RF RG RH
						RM UG
MUSKEGO	MSKGWI36DSA	05828	03601	5220	356	AA AB BA DA
262/679,971(0000-0999),971(1000-1999),971(2000-2999)						GC GD GJ GQ
262/971(9000-9999)						GR HB II OR
414/422(0000-0999),422(1000-1999),422(2000-2999)						PO PQ PR PS
414/422(4000-4999),422(9000-9999)						PV RA RB RC
						RD RE RF RG
						RH RM SA SJ
						SV SW UG
NECEDAH	NCDHWIXADS2	05752	03986	0859	354	AA BA DA GC
608/560(1000-1999),565(0000-0999),565(2000-7999)						GD GR OE TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEENAH	NENHWI11DS0	05606	03776	5220	350	AA BA DA GC
920/215(5000-5999),720,721,722,725,727,729,751						GD GE GQ GR
920/969(0000-7999),969(9000-9999)						II OH PC PL
						PR PS PV QA
						QB QE QF RA
						RB RC RD RE
						RF RG RH RM
						SA SJ SV UG
						VC
NEILLSVILLE	NSVLWIXADS2	05685	04111	0844	350	AA BA DA GC
715/743						GD GR OE TJ
						TU XG
NELSON	NLSNWIXARS0	05808	04297	0918	352	AA BA DA GC
715/673						GD GM GN GR
						HA HD IH RA
						RC RD TJ TK
NEOPIT	NEPTWIXARS0	05481	03908	0964	350	AA BA DA DD
715/756(0000-2999),756(8000-8999),756(9000-9999)						GC GD GL GM
						GR HD IC IE
						IF IG RA RC
						RD SH SP SQ
						ST SU UG UM
						UW VA
NEOSHO	NESHWIXARS0	05779	03696	0886	356	AA BA DA GG
920/368(0000-0999),625(2000-2999),625(3000-3999)						GM GN GR HB
						HD II RC RD
						RF RM SQ TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NESHKORO	NSHKWIXADS1	05704	03860	0922	350	AA BA DA G4
920/293(0000-0999),293(4000-4999),293(5000-5999)						GC GD GK GL
920/293(8000-8999),293(9000-9999)						GN GR HB HD
						ID II RA RB
						RC RD RE RF
						RG RH RJ RL
						RM RS RW RX
						SA SH SP SQ
						TJ TL UB UG
						UL UM UP UW
						UX UZ VA
NEW AUBURN	NABNWIXA61T	05624	04308	0863	352	GB
/__						
NEW AUBURN	NABNWIXADSA	05624	04308	0863	352	AA BA DA GC
715/237,859,967						GD GN GR HB
						HD OE RA RB
						RC RD T3 TJ
						TK TZ
NEW FRANKEN	NWFRWIXARS0	05489	03728	1159	350	AA DA GC GD
920/866(1000-1999),866(2000-2999),866(3000-3999)						GE GG GM GN
920/866(6000-6999),866(7000-7999),866(9000-9999)						GR HB HD II
						RC RD RF RM
						TJ
NEW GLARUS	NWGLWIXARL0	05955	03806	0917	354	GM GR OE TJ
608/527(1000-1999),527(2000-2999),527(3000-3999)						
608/527(4000-4999),527(5000-5999),527(6000-6999)						
608/527(7000-7999),527(8000-8999)						
NEW HOLSTEIN	NWHLWIXARS0	05625	03702	0886	356	AA DA GC GD
920/898(1000-1999),898(2000-2999),898(4000-4999)						GE GG GM GN
920/898(5000-5999),898(9000-9999)						GR HB HD II
						RC RD RF RM
						SQ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEW LONDON 920/531(1000-1999),531(2000-2999),531(8000-8999),982	NWLNWI11RS0	05588	03837	5220	350	AA AB BA DA GC GD GQ GR II OR PO PQ PT PV RA RB RC RD RE RF RG RH RM SA SJ SV UG
NEW RICHMOND 715/888(1000-1999)	NWMDWICERS0	05709	04434	169E	352	DA
NEW RICHMOND /	NWMDWIXA31T	05705	04436	0944	352	GB
NEW RICHMOND 715/243(0000-0999),243(1000-1999),243(2000-2999) 715/243(3000-3999),243(6000-6999),243(7000-7999),246	NWMDWIXADS0	05705	04436	0944	352	AA BA DA GB GR HB HD T3 TJ WG
NEW RICHMOND /	NWMDWIXAPOI	05705	04436	593E	352	GR
NEW RICHMOND 715/243(8000-8999)	NWMDWIXAPS0	05705	04436	0944	352	DA IP
NEWBURG 262/675(0000-0999),675(2000-2999),675(6000-6999) 262/675(9000-9999)	NWBGWI11RS0	05721	03643	5220	356	AA BA DA GC GD GQ GR OH OR PO PQ PR PS PV RA RB RC RD RE RF RG RH RM SA SJ SV UG
NEWTON /	NWTNWIXARS0	05591	03656	0896	356	BA DA
NEWTONBURG 920/726,758	NTBGWIXADSA	05579	03666	0896	356	BA DA GC GD GN HB HD IC ID

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NIAGARA	NIGRWIXA11T	05270	03876	0920	342	GB GR TJ TK
/						
NIAGARA	NIGRWIXADS1	05270	03876	0920	342	AA BA DA GC
715/251(0000-5999),251(7000-9999),528(0000-5999)						GD GN GR OE
715/528(7000-9999),589(0000-7999),589(9000-9999)						RA RB RC RD
715/696(0000-7999),696(9000-9999)						TJ TK TZ
NICHOLS	NCHLWIXARS0	05535	03817	1159	350	AA DA GC GD
920/525(2000-2999),525(3000-3999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						TJ
NORTH FREEDOM	NFDMWI11RS0	05847	03902	0924	354	AA BA DA GC
608/522						GD GR II RA
						RB RC RD RE
						RF RG RH RM
						SA SV T2 TJ
						TW UG
NORTH PRAIRIE	NPRRWIXABB0	05842	03642	0922	356	T7 TU
/						
NORTH PRAIRIE	NPRRWIXADSA	05842	03642	0922	356	AA BA DA G4
262/392(0000-3999),392(5000-5999),392(9000-9999)						GC GD GE GK
						GL GN GR HB
						HD ID IE IF
						IG IH II SP
						SQ SU SW TJ
						TL UB UG UL
						UM UP UW UX
						UZ VA
NORWALK	NRWLWIXARS0	05829	04044	0913	354	DA GR HA HD
608/823(0000-0999),823(1000-1999),823(2000-2999)						PN SV TJ UG
608/823(3000-3999),823(4000-4999),823(5000-5999)						UM WE
608/823(6000-6999),823(7000-7999),823(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OAKFIELD	OKFDWIXADS0	05709	03739	0886	356	AA DA GC GD
920/583(1000-1999),583(2000-2999),583(3000-3999)						GE GG GN GR
920/583(4000-4999)						HB HD II RC
						RD RF RM SQ
						TU
OCONOMOWOC	OCNMWI11DS0	05816	03674	5220	356	AA BA DA GC
262/200(2000-6999),434(1000-8999),560,567,569						GD GE GQ GR
						II OH OR PD
						PM PR PS PV
						RA RB RC RD
						RE RF RG RH
						RM RS SA SK
						SV SW UG VC
						VD
OCONTO	OCNTWI112MD	05429	03767	8614	350	AA DA GN HB
920/835(1000-2999),835(4000-6999),835(9000-9999)						HD RC RD RF
						RM SV
OCONTO	OCNTWI11RS1	05429	03767	0924	350	AA AB BA DA
920/834(0000-0999),834(2000-2999),834(3000-3999)						GC GD GR II
920/834(4000-4999),834(5000-5999),834(6000-6999)						RA RB RC RD
920/834(7000-7999),834(9000-9999)						RE RF RG RH
						RM RS SA SJ
						SV T2 TJ TW
OCONTO FALLS	OCFLWI112MD	05452	03804	8614	350	AA DA GN HB
920/848(2000-3999),848(6000-8999)						HD RC RD RF
						RM SV
OCONTO FALLS	OCFLWI11RS1	05452	03804	0924	350	AA AB BA DA
920/846(0000-0999),846(2000-2999),846(3000-3999)						GC GD GR II
920/846(4000-4999),846(8000-8999)						RA RB RC RD
						RE RF RG RH
						RM RS SA SV
						T2 TJ TW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OGDENSBURG 920/244(7000-7999)	OGBGWIXARS0	05597	03882	0905	350	BA DA GC GM GN GR RB RC RD TJ TK
OGEMA 715/767(5000-5999)	OGEMWIXARS0	05492	04155	0956	350	DA GR TJ UG
OMRO 920/685(0000-0999),685(2000-2999),685(5000-5999) 920/685(6000-6999),685(7000-7999)	OMROWI11DS0	05656	03801	5220	350	AA BA DA GD GQ GR II OR PO PQ PR PS PV RA RB RC RD RE RF RG RH RM SA SJ SV UG
ONEIDA /	ONEDWIXADS0	05527	03772	0938	350	GM
ONTARIO 608/337(0000-0999),337(1000-1999),337(2000-2999) 608/337(3000-3999),337(4000-4999),337(5000-5999) 608/337(6000-6999),337(7000-7999),337(9000-9999)	ONTRWIXARS0	05847	04031	0913	354	DA GR HA HD PN SV TJ UG WE
OOSTBURG 920/564(2000-2999),564(3000-3999),564(4000-4999) 920/564(6000-6999)	OSBGWIXARS0	05666	03628	0886	356	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ
OREGON 608/835	ORGNWIXADS0	05916	03781	0886	354	AA DA GC GD GE GG GN GR HB HD RC RD RF RM SQ TU
ORFORDVILLE 608/879(2000-3999),879(9000-9999)	ORVLWIXADS0	05964	03734	0886	354	AA BA DA GG GN GR HB HD II RC RD RF RM TU

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OSCEOLA	OSCLWIXADS0	05674	04471	0950	352	DA GR PN RN
715/294(1000-5999),755(2000-4999)						RO SV TJ UG
						UM WE
OSHKOSH	OSHKWI01DS0	05644	03771	5220	350	AA BA DA GC
920/456(1000-1999),456(2000-2999),456(3000-3999)						GD GE GQ GR
920/456(4000-4999),456(5000-5999),456(6000-6999)						II OR PC PL
920/456(7000-7999)						PR PS PV RA
						RB RC RD RE
						RF RG RH RM
						RS SA SK SV
						SW TE TF UG
OSHKOSH	OSHKWI01DSA	05644	03771	5220	350	AA BA DA GC
920/223,231,232,233,235,236,237(0000-8999),303						GD GE GQ GR
920/424(0000-8999),426,527(2000-2999),527(3000-3999)						II PC PL PR
920/527(4000-4999),527(5000-5999),527(6000-6999)						PS PV RA RB
920/527(7000-7999)						RD RE RF RG
						RH RM RS SA
						SK SV SW TE
						TF UG
OSHKOSH	OSHKWIEVRS0	05644	03771	7979	350	DA
/						
OSSEO	OSSEWIXADS0	05724	04201	1159	352	AA DA GC GD
715/597(1000-1999),597(2000-2999),597(3000-3999)						GE GG GN GR
715/597(6000-6999),597(8000-8999)						HB HD RC RD
						RF RM SQ TJ
OWEN	OWENWIXARS0	05608	04145	0886	350	AA BA DA GG
715/229(2000-2999),229(4000-4999),229(9000-9999)						GM GN GR HB
715/396(0000-0999)						HD II RC RD
						RF RM SQ TU
OXFORD	OXFRWIXADS2	05765	03893	0908	354	BA DA GN GR
608/584,586,587,589						HB OE T3 TJ
						TK TZ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PALMYRA	PLMYWIXARS0	05867	03663	0922	356	AA BA DA G4
262/495(2000-4999),495(6000-6999),495(8000-8999)						GC GD GE GK
262/588(0000-0999)						GL GN GR HB
						HD ID II SP
						SQ SU TJ TL
						UB UG UL UM
						UP UW UX UZ
PARDEEVILLE	PDVLWIXARS0	05792	03829	0886	354	AA BA DA GE
608/429(1000-4999),429(9000-9999)						GG GM GN GR
						HB HD II RC
						RD RF RM SQ
						TU
PARK FALLS	PKFLWIXADS0	05409	04225	1155	352	AA DA GC GD
715/762(0000-0999),762(1000-1999),762(2000-2999)						GE GG GN GR
715/762(3000-3999),762(4000-4999),762(5000-5999)						HB HD II RC
715/762(7000-7999),762(8000-8999)						RD RF RM SQ
						TJ
PARKSIDE	PRSDWI11DS0	05852	03535	5220	356	AA BA DA GC
262/551(0000-0999),551(2000-2999),551(5000-5999)						GD GQ GR II
262/551(6000-6999),551(7000-7999),551(8000-8999)						OR PD PM PR
262/551(9000-9999),552(0000-5999),552(7000-9999)						PU PV RA RB
262/553(0000-0999),553(1000-1999),553(5000-5999)						RC RD RE RF
262/553(7000-7999),553(9000-9999),554,597(4000-4999)						RG RH RM RS
262/598(0000-0999),598(1000-1999),598(2000-2999)						SA SJ SV UG
262/598(3000-3999),598(5000-5999),598(8000-8999)						
262/598(9000-9999)						
PARKSIDE	PRSDWI11RS0	05852	03535	5220	356	AA AB BA DA
262/595(0000-0999),595(2000-2999),595(3000-3999)						GC GD GQ GR
						PD PM PR PU
						PV RA RB RC
						RD RE RF RG
						RM RS SA SV
						UG

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PELICAN LAKE 715/487(1000-1999),487(4000-4999),487(5000-5999) 715/487(6000-6999),487(9000-9999)	PCLKWIXARS0	05400	04009	0870	350	BA DA GR HD SQ
PEMBINE 715/324(5000-5999),324(6000-6999),324(9000-9999)	PMBNWIXADS0	05296	03860	0841	350	AA BA DA DD G4 GC GD GK GL GN GR HA HD ID RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ TJ UB UG UL UM UP UR UW UX UZ VA VC
PEPIN 715/442(2000-2999),442(3000-3999),442(4000-4999) 715/442(5000-5999),442(6000-6999)	PEPNWIXARS3	05813	04319	1155	352	AA BA DA GC GD GG GM GN GR HB HD II RC RD RF RM SQ TJ
PESHTIGO 715/582(0000-0999),582(1000-1999),582(2000-2999) 715/582(3000-3999),582(4000-4999),582(5000-5999) 715/582(8000-8999),582(9000-9999)	PSHTWI11RS0	05389	03768	0924	350	AA AB BA DA GC GD GR II RA RB RC RD RE RF RG RH RM RS SA SJ SV T2 TJ TW
PEWAUKEE 262/691,695	PEWKWI40DS0	05804	03638	5220	356	AA BA DA GD GE GJ GQ GR II OH OR PO PQ PR PS PV RA RB RC RD RE RF RG RH RM SA SJ SV SW UG VC VD

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PHELPS 715/545(2000-3999)	PHLSWIXARS0	05290	04052	0886	350	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
PHILLIPS 715/339	PHLPWIXADS1	05452	04193	0937	352	BA DA GC GE GL GN HB HD T3 TJ UG VA
PICKEREL 715/484(2000-5999),484(7000-8999)	PCKRWIXARS0	05415	03956	0886	350	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM TU
PICKETT 920/589(2000-2999),589(3000-3999),589(5000-5999) 920/589(6000-6999)	PCKTWIXBRS0	05679	03787	1159	356	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM TJ
PITTSVILLE 715/884(0000-0999),884(2000-7999)	PTSVWIXARS1	05677	04034	0859	350	AA BA DA GC GD GR OE TJ UB
PLAIN 608/546(2000-5999)	PLANWIXARS3	05895	03910	0886	354	AA BA DA GC GD GG GM GN GR HB HD II RC RD RF RM RS TU VI
PLAINFIELD /	PLFDWIXA62T	05674	03923	0962	350	GB GR

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PLAINFIELD 715/335	PLFDWIXADS2	05674	03923	0962	350	AA BA DA GC GD GN GR HB HD OE RA RB RC RD TJ TK TZ
PLATTEVILLE /	PTVLWIXA61T	06031	03919	0934	354	GB
PLATTEVILLE /	PTVLWIXABB0	06031	03919	0934	354	T7 TU
PLATTEVILLE 608/342,348,349	PTVLWIXADSA	06031	03919	0934	354	AA BA DA G4 GC GD GE GK GL GN GR HB HD ID IE IF IG IH SH SP SQ SW TJ UB UG UL UM UP UR UW UX UZ VA XG
PLUM CITY 715/647(2000-4999)	PLCYWIXARS3	05779	04343	1155	352	AA BA DA GC GD GG GM GN GR HB HD II RC RD RF RM SQ TJ
PLYMOUTH /	PLMOWIXA31T	05655	03665	0886	356	GB HB
PLYMOUTH 920/449(7000-7999),892(2000-2999),892(3000-3999) 920/892(4000-4999),892(5000-5999),892(6000-6999) 920/892(7000-7999),892(8000-8999),892(9000-9999) 920/893(0000-5999),893(7000-9999)	PLMOWIXADS0	05655	03665	0886	356	AA DA GC GD GE GG GN GR HB HD II RC RD RF RM SH SM SN SQ
PLYMOUTH 920/893(6000-6999)	PLMOWIXAPS0	05655	03665	0886	356	DA IP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POLONIA	POLNWIXARS1	05601	03947	0843	350	AA DA GR T9
715/592						TJ
POLONIA	POLNWIXARS2	05601	03947	0843	350	DA
/						
POLONIA	POLNWIXARS3	05601	03947	0843	350	DA
/						
POLONIA	POLNWIXARS4	05601	03947	0843	350	DA
/						
POLONIA	POLNWIXARS5	05601	03947	0843	350	DA
/						
POPLAR	PPLRWIXARS0	05371	04470	0950	352	DA GM GR PN
715/364(2000-2999),364(8000-8999)						SV TJ UG UM
						WE
PORT WASHINGTON	PTWAWI11RS0	05717	03614	5220	356	AA AB BA DA
262/268,284						GC GD GQ GR
						HB II OH OR
						PO PQ PR PS
						PV RA RB RC
						RD RE RF RG
						RH RM RS SA
						SJ SV UG
PORTAGE	PRTGWIXADS0	05803	03853	0886	354	AA DA GC GD
608/742,745(0000-1999),745(3000-6999)						GE GG GN GR
						HB HD II RC
						RD RF RM SH
						SM SN SQ TU
POTOSI	POTSWIXARP0	06056	03948	0880	354	BA DA GR OE
608/763(0000-6999)						TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POY SIPPI	PYSPWIXADS0	05654	03847	0841	350	AA BA DA G4
920/987(5000-5999),987(8000-8999),987(9000-9999)						GC GD GK GL
						GN GR HB HD
						ID II RA RB
						RC RD RE RF
						RG RH RJ RL
						RM RS RW RX
						SA SH SP SQ
						SW TJ TL UB
						UG UL UM UP
						UW UX UZ VA
POYNETTE	PYNTWIXADS1	05827	03830	0922	354	AA BA DA G4
608/635(1000-4999),635(7000-9999)						GC GD GE GK
						GL GN GR HB
						HD ID II RA
						RB RC RD RE
						RF RG RH RJ
						RL RM RS RW
						RX SA SH SP
						SQ SW TJ TL
						UB UG UL UM
						UP UW UX UZ
						VA
PRAIRIE DU CHIEN	PDUCWIXADS0	06016	04046	1155	354	AA DA GC GD
608/326,357						GE GG GN GR
						HB HD RC RD
						RF RM SN TJ
PRENTICE	PRNTWIXARS1	05473	04165	0937	352	DA GL GN HD
715/428						TJ UG VA
PRESCOTT	PRSCWIXADS0	05795	04439	1155	352	AA DA GC GD
715/262(0000-1999),262(3000-5999),262(8000-9999)						GE GG GN GR
						HB HD RC RD
						RF RM SQ TJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PRESQUE ISLAND	PRISWIXADS0	05307	04165	0956	350	DA GR HA HD
715/686(2000-2999),686(7000-7999)						PN TJ WE
PRINCETON	PRTNWI11DS0	05720	03836	0924	350	AA BA DA GD
920/295(0000-1999),295(3000-6999),295(8000-8999)						GR II RA RB
						RC RD RE RF
						RG RH RM SA
						SV T2 TJ TW
						UG
PULASKI	PLSKWIXARS0	05498	03796	0938	350	BA DA GC GD
920/822(0000-8999),865(0000-4999),865(7000-7999)						GM GN GR HD
920/869(0000-4999),869(6000-6999),869(8000-8999),899						
RACINE	RACNWI01DS0	05836	03534	5220	356	AA AB BA DA
262/260(0000-7999),619,631(1000-1999),631(2000-2999)						GC GD GJ GQ
262/631(4000-4999),631(5000-5999),631(6000-6999)						GR II OH OR
262/631(7000-7999),631(8000-8999),632,633,634,635,636						PC PL PR PS
262/637,638,664(6000-6999),664(8000-8999),687						PV QA QB QE
						QF RA RB RC
						RD RE RF RG
						RH RM RS SA
						SK SR SW TE
						TF UG VP ZX
RACINE	RACNWI11DSA	05825	03540	5220	356	AA AB BA DA
262/639,681,752(0000-0999),752(1000-1999),752(2000-2999)						GC GD GQ GR
262/752(4000-4999),752(5000-5999),752(9000-9999)						II OH OR PO
						PQ PR PS PV
						RA RB RC RD
						RE RF RG RH
						RM RS SA SV
						UG

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RACINE	STRTWI11DS0	05843	03552	5220	356	AA AB BA DA
262/321(0000-0999),321(2000-2999),321(3000-3999)						GQ GR II OH
262/321(6000-6999),884,886						OR PD PM PR
						PS PV QB QF
						RA RB RC RD
						RE RF RG RH
						RM SA SJ SV
						UG
RADISSON	RDSNWIXARS0	05491	04314	0936	352	BA DA GM GN
715/945						GR OE RA RB
						RC RD TJ
RANDOLPH	RNDHWIXBBB0	05770	03789	0931	356	T3 T7 TU
/						
RANDOLPH	RNDHWIXBDS1	05770	03789	0931	356	AA DA GN GR
920/326(2000-6999)						HD TJ XG
RANDOM LAKE	RNLKWIXADS0	05691	03643	0886	356	AA DA GC GD
920/994(2000-2999),994(4000-4999),994(8000-8999)						GE GG GN GR
920/994(9000-9999)						HB HD II RC
						RD RF RM SQ
READFIELD	RDFDWIXARS0	05612	03829	0898	350	DA GR PN RN
920/667(4000-4999),667(5000-5999)						RO SV TJ UG
						UM WE
REDGRANITE	RDGRWI11DS0	05680	03852	0924	350	AA BA DA GD
920/566(0000-0999),566(2000-2999),566(3000-3999)						GR II RA RB
920/566(4000-4999)						RC RD RE RF
						RG RH RM SA
						SV T2 TJ TW
						UG
REEDSBURG	RDBGWIBVDS1	05842	03929	095D	354	BA DA GR
608/402(7000-7999),678(4000-4999),678(6000-6999)						
608/727(7000-7999),768,986(7000-7999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
REEDSBURG 608/415(6000-6999),524	RDBGWIXADS0	05843	03929	0886	354	AA DA GC GD GE GG GN HB HD II RC RD RF RM SQ TU
REEDSVILLE 920/754(2000-2999),754(4000-4999)	RDVLWIXARS0	05576	03704	0886	356	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ
REESEVILLE 920/927(0000-5999),927(7000-7999)	RSVLWIXADS1	05803	03742	0943	356	AA BA DA GC GD GR OE TJ UB
RHINELANDER /	RHNLWIXA61T	05394	04053	0870	350	GB
RHINELANDER 715/361(0000-0999),361(1000-1999),361(2000-2999) 715/361(3000-3999),361(4000-4999),361(5000-5999) 715/361(6000-6999),361(7000-7999),361(9000-9999),362,365 715/369	RHNLWIXADS0	05394	04053	0870	350	AA BA DA GC GR RC RD RL SQ UN
RIB LAKE 715/427(0000-0999),427(1000-1999),427(2000-2999) 715/427(3000-3999),427(4000-4999),427(5000-5999) 715/427(6000-6999),427(8000-8999),427(9000-9999)	RBLKWIXARS0	05510	04131	0870	350	AA BA DA GN GR RC
RICE LAKE 715/434,736	RCLKWI02RS0	05578	04360	7998	352	BA DA GE GL GM GN HD
RICE LAKE /	RCLKWIXB51T	05579	04360	1155	352	GB HB

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RICE LAKE	RCLKWIXB6MD	05579	04360	1071	352	GR
534/201(7000-7999),219(7000-7999),229(7000-7999)						
534/238(7000-7999),239(7000-7999),248(7000-7999)						
534/252(7000-7999),259(7000-7999),313(7000-7999)						
534/321(7000-7999),322(7000-7999),329(7000-7999)						
534/331(7000-7999),349(7000-7999),399(7000-7999)						
534/404(7000-7999),421(7000-7999),438(7000-7999)						
534/445(7000-7999)						
607/284(7000-7999),948(7000-7999)						
608/351(7000-7999)						
715/200(7000-7999),202(7000-7999),206(7000-7999)						
715/208(7000-7999),226(7000-7999),244(7000-7999)						
715/248(6000-6999),260(7000-7999),262(7000-7999)						
715/264(7000-7999),286(7000-7999),290(7000-7999)						
715/309(7000-7999),312(7000-7999),313(7000-7999)						
715/314(7000-7999),317(7000-7999),319(7000-7999)						
715/322(6000-6999),331(7000-7999),333(4000-4999)						
715/334(7000-7999),354(4000-4999),364(4000-4999)						
715/373(7000-7999),374(5000-5999),375(7000-7999)						
715/376(7000-7999),378(7000-7999),402(7000-7999)						
715/413(7000-7999),417(7000-7999),419(7000-7999)						
715/447(4000-4999),448(7000-7999),461(7000-7999)						
715/462(7000-7999),466(3000-3999),469(7000-7999)						
715/537(7000-7999),538(7000-7999),553(7000-7999)						
715/557(7000-7999),565(5000-5999),566(7000-7999)						
715/567(7000-7999),580(7000-7999),609(7000-7999)						
715/631(7000-7999),632(7000-7999),638(7000-7999)						
715/639(7000-7999),653(7000-7999),656(8000-8999)						
715/661(7000-7999),662(7000-7999),665(7000-7999)						
715/670(7000-7999),681(7000-7999),685(3000-3999)						
715/702(6000-6999),705(7000-7999),708(7000-7999)						
715/713(7000-7999),716(7000-7999),724(7000-7999)						
715/733(7000-7999),749(7000-7999),755(7000-7999)						
715/766(7000-7999),768(7000-7999),769(7000-7999)						
715/773(7000-7999),788(7000-7999),813(6000-6999)						
715/815(6000-6999),865(7000-7999),866(2000-2999)						
715/917(7000-7999),924(7000-7999),939(7000-7999)						
715/941(7000-7999),962(7000-7999),963(7000-7999)						
715/964(4000-4999),977(6000-6999),978(7000-7999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
715/986(7000-7999)						
RICE LAKE	RCLKWIXBBB0	05579	04360	1155	352	T3 T7 TU
/						
RICE LAKE	RCLKWIXBDS0	05579	04360	1155	352	AA DA GC GD
715/234,236(0000-0999),236(1000-1999),236(2000-2999)						GE GG GN GR
715/236(3000-3999),236(4000-4999),236(5000-5999)						HB HD II RC
715/236(6000-6999),236(7000-7999),236(8000-8999)						RD RF RM SH
						SM SN SQ TJ
						XG
RICE LAKE	RCLKWIXBDS1	05579	04360	1155	352	DA
/						
RICHLAND CENTER	RCCTWIXADS0	05908	03964	0886	354	AA DA GC GD
608/383(0000-0999),647(1000-9999)						GE GG GN GR
						HB HD II RC
						RD RF RM SE
						SF
RICHLD CTR	RCCTWIAUDS1	05906	03965	2556	354	BA DA
608/649						
RICHMOND	RCMDWI11RS0	05910	03670	5220	354	AA AB BA DA
608/883(2000-2999),883(6000-6999)						GC GD GQ GR
						II PO PQ PT
						PV RA RB RC
						RD RE RF RG
						RH RM SA SJ
						SV UG
RIDGEWAY	RDWYWIXARS0	05946	03875	0886	354	AA DA G1 GC
608/924(1000-3999),924(9000-9999)						GD GE GG GM
						GN GR HB HD
						II RC RF RM
						SQ TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RIO	RIO WIXARS0	05805	03812	0931	356	AA DA GM GN
920/992(3000-3999),992(5000-6999)						GR HD TJ
RIPON	RIPNWIXADS2	05700	03795	0922	350	AA BA DA G4
920/745(1000-1999),745(2000-2999),745(3000-3999)						GC GD GE GK
920/745(5000-5999),745(6000-6999),745(7000-7999),748						GL GN GR HB
						HD ID II RA
						RB RC RD RE
						RF RG RH RJ
						RL RM RS RW
						RX SA SH SP
						SQ SW TJ TL
						UB UG UL UM
						UP UW UX UZ
						VA XG
RIVER FALLS	RVFLWI11DSA	05762	04424	5220	352	AA BA DA GC
715/307(6000-6999),425,426						GD GE GQ GR
						II PD PM PT
						PV PW RA RB
						RC RD RE RF
						RG RH RM RS
						SA SJ SV VC
ROBERTS	RBRTWI11RS1	05733	04426	5220	352	AA BA DA GQ
715/749(3000-4999)						GR II PO PQ
						PV RA RB RC
						RD RE RF RG
						RH RM SA SV
						UG
ROSENDALE	RODLWIXARS0	05695	03769	1159	356	AA BA DA GG
920/872(2000-2999),872(5000-5999),872(9000-9999)						GM GN GR HB
						HD II RC RD
						RF RM SQ TJ
ROSHOLT	RSHTWIXARS1	05581	03939	0843	350	AA DA GR T9
715/677						TJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROSHOLT	RSHTWIXARS2	05581	03939	0843	350	DA
/						
ROSHOLT	RSHTWIXARS3	05581	03939	0843	350	DA
/						
ROSHOLT	RSHTWIXARS4	05581	03939	0843	350	DA
/						
ROSHOLT	RSHTWIXARS5	05581	03939	0843	350	DA
/						
ROSHOLT	RSHTWIXARS6	05581	03939	0843	350	DA
/						
ROSHOLT	RSHTWIXARS7	05581	03939	0843	350	DA
/						
ROSHOLT	RSHTWIXARS8	05581	03939	0843	350	DA
/						
SAINT CLOUD	STCDWIXARS0	05655	03699	0886	356	AA DA GC GD
920/999(2000-2999),999(3000-3999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ
SAINT CROIX FALLS	SCFLWIXARS0	05655	04478	1155	352	AA DA GC GD
715/483(0000-3999),483(5000-5999),483(9000-9999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						TJ
SAINT NAZIANZ	STNZWIXARS1	05601	03684	0914	356	GR OE TJ UB
920/773(0000-5999),773(9000-9999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SALEM	SALMWIXARS0	05891	03564	0886	356	AA DA GC GD
262/843(1000-1999),843(2000-2999),843(3000-3999)						GE GG GM GN
262/843(4000-4999),843(8000-8999),843(9000-9999)						GR HB HD II
						RC RD RF RM
						SQ
SARONA	SARNWIXARS1	05541	04389	0970	352	AA BA DA G4
715/469(3000-3999)						GC GD GK GL
						GN GR HD ID
						SP SQ TJ UB
						UG UL UM UP
						UW UX UZ VA
SAUK CITY	SKCYWIXADS0	05871	03864	0886	354	AA DA GC GD
608/643(0000-8999),644(0000-0999),644(2000-3999)						GE GG GN GR
608/644(8000-9999)						HB HD II RC
						RD RF RM SQ
						TU
SAXON	SAXNWI11RS0	05297	04272	0924	352	BA DA GC GD
715/893(0000-0999),893(2000-2999)						GR RA RB RC
						RD RE RF RG
						RH RM SA SV
						T2 TJ TW UG
SAYNER	SYNRWIXARS0	05336	04105	0886	350	AA DA GC GD
715/542(2000-4999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ
SCANDINAVIA	SCNDWIXARL0	05603	03898	0945	350	GR OE TJ
715/467(0000-0999),467(2000-6999),467(9000-9999)						
SENECA	SENCWIXARS0	05954	04050	1155	354	AA DA GC GD
608/734(0000-0999),734(1000-1999),734(2000-2999)						GE GG GM GN
608/734(3000-3999),734(4000-4999),734(5000-5999)						GR HB HD RC
608/734(6000-6999),734(8000-8999),734(9000-9999)						RD RF RM TJ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SEYMOUR	SYMRWIXADS0	05535	03792	1159	350	AA DA GC GD
920/833(0000-0999),833(1000-1999),833(2000-2999)						GE GG GN HB
920/833(6000-6999),833(7000-7999),833(9000-9999)						HD II RC RD
						RF RM TJ
SHARON	SHRNWIXADS0	05950	03645	0946	356	AA BA DA GC
262/736						GD GN GR HB
						RA RB RC RD
						T3 TJ
SHAWANO	SHWNWIXADS0	05504	03856	0964	350	AA BA DA GC
715/524,526						GD GL HD IA
						IC IE IF IG
						RA RC RD SH
						SP SQ ST UG
						UM UR UW VA
SHEBOYGAN	SHBYWI01DS0	05635	03629	5220	356	AA BA DA GC
920/208,395(0000-0999),451,452,453(2000-2999)						GD GQ GR II
920/453(3000-3999),453(4000-4999),453(5000-5999)						OH PC PL PR
920/453(6000-6999),453(7000-7999),453(9000-9999),457,458						PS PV QA QB
920/459,803						QE QF RA RB
						RC RD RE RF
						RG RH RM RS
						SA SK SV SW
						UG
SHEBOYGAN FALLS	SHFLWI12DS0	05647	03640	5220	356	AA BA DA GC
920/467,550(5000-5999)						GD GQ GR II
						PO PQ PR PS
						PV RA RB RC
						RD RE RF RG
						RH RM SA SV
						UG
SHELDON	SHLNWIXARS0	05564	04235	0956	352	DA GR PN SV
715/452(5000-5999)						TJ UG UM WE

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SHELL LAKE	SHLKWIXADSC	05544	04409	0970	352	AA BA DA G4
715/468(1000-1999),468(2000-2999),468(4000-4999)						GC GD GK GL
715/468(7000-7999),468(9000-9999)						GN GR HB HD
						ID SP SQ SW
						TJ UB UG UL
						UM UP UR UW
						UX UZ VA VC
						XG
SHERWOOD	SHWDWIXADS0	05594	03748	0954	350	AA BA DA GC
920/989(0000-6999)						GD GR OE TJ
						TU TZ
SHERWOOD	SHWDWIXAGT0	05594	03748	0954	350	AA BA DA GC
920/800(1000-1999)						GD GR OE TJ
						TU TZ UB
SHIOCTON	SCTNWIXARS0	05565	03821	1159	350	AA BA DA GG
920/986(0000-0999),986(1000-1999),986(3000-3999)						GM GN HB HD
920/986(9000-9999)						II RC RD RF
						RM TJ
SHULLSBURG	SHBGWIXARS0	06045	03868	1159	354	AA BA DA GE
608/965(3000-3999),965(4000-4999),965(5000-5999)						GG GM GN GR
608/965(6000-6999),965(7000-7999),965(8000-8999)						HB HD II RC
						RD RF RM SQ
						TJ
SILVER LAKE	SLLKWIXARS0	05899	03570	0886	356	AA DA GC GD
262/889(2000-2999),889(4000-4999),889(8000-8999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ
SIREN	SIRNWIXADS0	05566	04476	0949	352	AA BA DA GN
715/349						GR HB HD RA
						RB RC RD TJ
						TK

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SISTER BAY	SSBYWIXADS0	05319	03696	0886	350	AA DA GC GD
920/854(1000-1999),854(2000-2999),854(4000-4999)						GE GG GN GR
920/854(5000-5999),854(6000-6999),854(7000-7999)						HB HD II RC
920/854(9000-9999)						RD RF RM SQ
SLINGER	SLNGWIXADS0	05757	03666	0886	356	AA DA G1 GC
262/589(0000-0999),589(9000-9999),644(0000-0999)						GD GE GG GN
262/644(1000-1999),644(2000-2999),644(4000-4999)						GR HB HD II
262/644(5000-5999),644(6000-6999),644(7000-7999)						RC RF RM SQ
262/644(8000-8999),644(9000-9999)						TU
SOLON SPRINGS	SLSPWIXADSA	05418	04451	0950	352	BA DA GR PN
715/378(2000-2999),378(4000-4999)						SV SW TJ UG
						UM WE
SOMERS	SMRSWI11RS0	05862	03542	5220	356	AA AB BA DA
262/859(0000-0999),859(2000-2999),859(3000-3999)						GC GD GQ GR
262/859(9000-9999)						II OR PO PQ
						PR PU PV RA
						RB RC RD RE
						RF RG RH RM
						SA SV UG
SOMERSET	SMRTWIXARS0	05714	04457	0951	352	AA DA GN HB
715/243(5000-5999),247,531(9000-9999),549(4000-4999)						HD OE TJ TK
						TZ
SOO LAKE	SOLKWIXARS1	05465	04216	0937	352	DA GL GN HD
715/332						TJ
SOUTH WAYNE	SWYNWIXARS0	06021	03816	0963	354	AA BA DA GC
608/439(0000-3999),439(5000-7999)						GD GE GL GR
						OE PN RN RO
						SH SP ST SV
						TJ UA UB UR
						UU UW UY UZ
						VA VE

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SPARTA 608/654(8000-8999)	SPRTWIXA1MD	05820	04083	717E	354	AA BA DA GN GR HB
SPARTA /	SPRTWIXA61T	05820	04083	0913	354	GB PN WE
SPARTA 608/269,366,388	SPRTWIXADS1	05820	04083	0913	354	AA BA DA GC GD GR HB HD PN RP RQ RS RU RW RX SK SM SN SR SW TJ UG UM WE XG ZX
SPENCER 715/368(0000-0999),659(2000-5999)	SPNCWIXARS2	05626	04089	0886	350	AA DA GE GG GM GN GR HB HD II RC RD RF RM SH SM SN SQ TU
SPIDER LAKE 715/462(3000-3999),462(4000-4999),462(9000-9999)	SRLKWIXADS0	05427	04342	1155	352	AA BA DA GC GD GG GM GN GR HB HD II RC RD RF RM SQ TJ
SPOONER 715/635	SPNRWIXADS0	05525	04412	0922	352	AA BA DA G4 GC GD GK GL GN GR HA HD ID II RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ TJ UB UG UL UM UP UR UW UX UZ VA

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPRING GREEN	SPGRWIXARS0	05917	03902	0886	354	AA BA DA GC
608/588(2000-3999),588(7000-7999),588(9000-9999)						GD GG GN GR
						HB HD II RC
						RD RF RM SQ
						TU
SPRING VALLEY	SPVYWIXARS0	05739	04369	0953	352	AA BA DA GN
715/778						OE T3 TJ TZ
SPRINGBROOK	SPBKWIXARS2	05489	04395	1155	352	AA BA DA GC
715/766(2000-2999),766(3000-3999)						GD GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TJ
SPRINGSTEAD	SPSTWIXARS0	05369	04187	0956	350	DA GR HA HD
715/583(2000-2999),583(4000-4999)						PN TJ WE
STANLEY	STNLWI12RS0	05630	04197	0924	352	AA DA GC GD
715/644(0000-0999),644(2000-2999),644(3000-3999)						GR II RA RB
715/644(4000-4999),644(5000-5999),644(6000-6999)						RC RD RE RF
						RG RH RM SA
						SV T2 TJ TW
						UG
STAR PRAIRIE	STPRWIXARS0	05690	04443	0944	352	AA BA DA GM
715/248(1000-1999),248(3000-3999),248(4000-4999)						GR HD
715/248(7000-7999),248(9000-9999)						
STETSONVILLE	STVLWIXARS1	05565	04124	0909	350	AA BA DA GR
715/678(0000-4999),678(6000-6999)						OE TJ
STEUBEN	STBNWIXARS0	05971	04017	0922	354	AA BA DA G4
608/476(0000-0999),476(1000-1999),476(2000-2999)						GC GD GK GL
608/476(3000-3999),476(4000-4999),476(5000-5999)						GN GR HD ID
608/476(7000-7999),476(8000-8999),476(9000-9999)						IE IF IG IH
						SP SQ TJ UB
						UG UL UM UP
						UW UX UZ VA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STEVENS POINT	STPTWI01DS0	05622	03967	5220	350	AA BA DA GB
715/295(0000-3999),295(5000-5999),295(7000-9999),341,342						GC GD GE GQ
715/343,344,345,346						GR II PC PL
						PT PV QA QB
						QE QF RA RB
						RC RD RE RF
						RG RH RM RS
						SA SK SR SW
						UG VC VD VP
						ZX
STOCKBRIDGE	STBRWIXARS0	05616	03744	0954	350	AA BA DA GR
920/439(0000-6999)						OE TJ
STODDARD	STRDWIXARS0	05901	04114	0868	354	AA BA DA GB
608/457						GC GD GN HB
						HD RA RB RC
						RD TJ
STONE LAKE	STLKWIXADSA	05498	04365	1155	352	AA BA DA GC
715/865(2000-2999),865(3000-3999),865(4000-4999)						GD GG GM GN
715/865(5000-5999),865(6000-6999),865(9000-9999)						GR HB HD II
						RC RD RF RM
						SQ TJ
STOUGHTON	SGTNWI11DS0	05905	03755	5220	354	AA BA DA GC
608/873,877(0000-5999),877(7000-9999)						GQ GR II PO
						PQ PR PS PV
						RA RB RC RD
						RE RF RG RH
						RM SA SJ SV
						UG
STRATFORD	SRFRWIXARS0	05603	04063	0886	350	AA BA DA GE
715/391(0000-0999),687(2000-4999),687(8000-9999)						GG GM GN GR
						HB HD II RC
						RD RF RM SQ
						TU

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
STURGEON BAY 920/743,746	STBYWI11RS0	05404	03694	5220	350	AA AB BA DA GC GD GQ GR II PO PQ PT PV RA RB RC RD RE RF RG RH RM SA SJ SV SW UG
SUGAR CAMP 715/272(1000-2999),272(9000-9999)	SGCPWIXARS0	05361	04055	0870	350	BA DA GR HD SQ
SULLIVAN 262/587(0000-0999),593	SLLVWIXARS0	05840	03676	0922	356	AA BA DA G4 GC GD GE GK GL GN GR HB HD ID IH II SP SQ SU SW TJ UB UG UL UM UP UW UX UZ VA WH
SUN PRAIRIE /	SNPRWIXA51T	05854	03782	0886	354	G2 TU
SUN PRAIRIE 608/318(8000-8999),825,834,837	SNPRWIXADS0	05854	03782	0886	354	AA DA GC GD GE GG GJ GN GR HB HD II RC RD RF RM SQ TD TU UG
SUPERIOR 715/398(0000-0999),398(2000-2999),398(3000-3999) 715/398(4000-4999),398(5000-5999),398(6000-6999) 715/398(7000-7999),398(8000-8999)	SPRRWI11RS0	05365	04511	0924	352	AA BA DA GC GD GR II RS SV T2 TJ TW UG
SUPERIOR /	SPRRWI1261T	05364	04524	0924	352	GB
SUPERIOR /	SPRRWI12BB0	05364	04524	0924	352	T7 TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SUPERIOR	SPRRWI12DSA	05364	04524	0924	352	AA BA DA GC
715/392,394,395,817(7000-7999)						GD GE GR II
						RA RB RC RD
						RE RF RG RH
						RM RS SA SK
						SR SW T1 TD
						TJ UG VC
SUPERIOR	SPRRWI13RS0	05400	04510	0924	352	AA BA DA GC
715/399(0000-0999),399(2000-2999),399(3000-3999)						GD GR II QB
715/399(6000-6999),399(8000-8999)						QF RS SV T2
						TJ TW UG
SURING	SRNGWIXARS0	05444	03848	1155	350	AA DA GC GD
920/842(2000-2999),842(4000-4999)						GE GG GM GN
						GR HB HD RC
						RD RF RM TJ
SUSSEX	SUSXWI46DS1	05791	03635	5220	356	AA BA DA GD
262/246(0000-1999),246(3000-9999),820(0000-3999)						GQ GR II OH
262/820(6000-6999),820(8000-9999)						OR PO PQ PR
						PS PV RA RB
						RC RD RE RF
						RG RH RM SA
						SJ SV UG
TAYLOR	TAYLWIXARS0	05767	04163	1159	352	AA DA GC GD
715/662(2000-2999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TJ
THERESA	THRSWIXARS4	05734	03708	0886	356	AA BA DA GC
920/276(0000-0999),488(2000-2999),488(3000-3999)						GD GG GM GN
920/488(4000-4999)						HB HD II RC
						RD RF RM RS
						SQ TU VI

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
THORP	THRPWIXADS0	05620	04179	0959	352	AA BA DA G4
715/669(3000-3999),669(5000-5999),669(7000-7999)						GC GD GK GL
						GN GR HD ID
						RA RB RC RD
						RE RF RG RH
						RJ RL RM RS
						RW RX SA SH
						SP SQ TJ UB
						UG UL UM UP
						UW UX UZ VA
						XG
THREE LAKES	THLKWIXARS0	05347	04037	0886	350	AA DA GC GD
715/546(1000-1999),546(2000-2999),546(3000-3999)						GE GG GM GN
715/546(4000-4999),546(8000-8999)						GR HB HD II
						RC RD RF RM
						SQ
TIGERTON	TGTNWIXARS0	05543	03916	0964	350	AA BA DA DD
715/535(0000-0999),535(1000-1999),535(2000-2999)						GC GD GL GM
715/535(3000-3999),535(4000-4999),535(7000-7999)						GR HD IC IE
715/535(8000-8999),535(9000-9999)						IF IG RA RC
						RD SH SP SQ
						ST SU UG UM
						UW VA
TISCH MILLS	TSMLWIXADS0	05519	03676	0954	356	AA BA DA GC
920/776(0000-5999)						GD GR OE TZ
TISCH MILLS	TSMLWIXAPS0	05519	03676	0954	356	AA BA DA GC
920/780(0000-0999),780(1000-1999),780(2000-2999)						GD GR OE T2
920/780(3000-3999),780(4000-4999),780(5000-5999)						
920/780(6000-6999),780(7000-7999),780(8000-8999)						
920/780(9000-9999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TOMAH	TOMAWIXADSA	05792	04043	0922	354	AA BA DA GC
608/372,374						GD GL GN GR
						HD RA RB RC
						RD RE RF RG
						RH RJ RK RM
						SA SQ TJ UG
						ZZ
TOMAHAWK	TMHKWIXADS0	05450	04081	0886	350	AA DA GC GD
715/224(2000-2999),453						GE GG GN GR
						HB HD II RC
						RD RF RM SC
						SD SE TU
TRADE LAKE	TDLKWIXARS1	05600	04503	0879	352	GN HD
/						
TREMPEALEAU	TRMPWIXARS0	05849	04178	1159	354	AA DA GC GD
608/534(1000-1999),534(5000-8999)						GE GG GM GN
						GR HB HD RC
						RD RF RM SQ
						TJ
TREVOR	TRVRWIXARS0	05903	03560	0886	356	AA DA GC GD
262/862(1000-1999),862(2000-2999),862(3000-3999)						GE GG GM GN
262/862(5000-5999),862(6000-6999),862(7000-7999)						GR HB HD II
262/862(9000-9999)						RC RD RF RM
						SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TURTLE LAKE	TTLKWIXADS1	05625	04407	0970	352	AA BA DA G4
715/986(2000-2999),986(4000-4999),986(6000-6999)						GC GD GK GL
						GN GR HA HD
						ID II RA RB
						RC RD RE RF
						RG RH RJ RL
						RM RS RW RX
						SA SH SP SQ
						TJ UB UG UL
						UM UP UW UX
						UZ VA
TWIN BRIDGE	TWBRWIXADS0	05370	03856	0841	350	AA BA DA DD
715/757(2000-2999),757(3000-3999),757(9000-9999)						G4 GC GD GK
						GL GN GR HA
						HD ID RA RB
						RC RD RE RF
						RG RH RJ RL
						RM RS RW RX
						SA SH SP SQ
						TJ UB UG UL
						UM UP UW UX
						UZ VA VC
TWIN LAKES	TWLKWIXARS0	05908	03579	0886	356	AA DA GC GD
262/877(2000-2999),877(3000-3999),877(4000-4999)						GE GG GM GN
262/877(8000-8999),877(9000-9999)						GR HB HD II
						RC RD RF RM
						SQ
TWO RIVERS	NTBGWIXADSA	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX (D)
/						(D)

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TWO RIVERS                  TWRVWIXADS0 05549 03650 0886  356 AA DA GC GD
   920/793(1000-1999),793(2000-2999),793(3000-3999)          GE GG GN GR
   920/793(4000-4999),793(5000-5999),793(6000-6999)          HB HD II RC
   920/793(7000-7999),793(8000-8999),793(9000-9999)          RD RF RM SQ
   920/794(1000-1999),794(2000-2999),794(3000-3999)
   920/794(5000-5999),794(6000-6999),794(7000-7999)
   920/794(8000-8999)
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UNION GROVE                 UNGVWI11RS0 05865 03567 5220  356 AA AB BA DA
   262/878                                                   GC GD GQ GR
                                                             II PO PQ PR
                                                             PS PV RA RB
                                                             RC RD RE RF
                                                             RG RH RM SA
                                                             SV UG
.......................................................................
VALDERS                     VLDRWIXARS0 05587 03684 0914  356 AA BA DA GC
   920/775(0000-0999),775(3000-4999),775(7000-7999)          GD GR OE TJ
   920/775(9000-9999)                                        UB
.......................................................................
VAN DYNE                    VNDNWI11RS1 05667 03752 5220  350 AA BA DA GQ
   920/688(2000-2999),688(3000-3999),688(4000-4999)          II PO PQ PT
   920/688(5000-5999),688(7000-7999)                         PV RA RB RC
                                                             RD RE RF RG
                                                             RH RM SA SJ
                                                             SV UG
.......................................................................
VERONA                      VRNAWIXARS0 05914 03809 0917  354 GR OE RC RD
   608/497(2000-2999),497(4000-4999),497(6000-6999)          RL TJ TU TZ
   608/497(7000-7999),497(9000-9999),777,845,848
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VESPER                      VSPRWIXARS1 05657 04016 0859  350 GR OE TJ UB
   715/569(0000-6999)
.......................................................................
VIROQUA                     VIRQWIXA61T 05900 04057 0967  354 G2 G3 GB
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VIROQUA	VIRQWIXADS0	05900	04057	0967	354	AA DA GC GD
608/637						GR HB HD IC
						T3 TJ
VIROQUA	WSBYWIXADS0	05878	04062	717E	354	AA BA DA GN
608/638						GR HB
WABENO	WABNWIXBRS0	05381	03931	1155	350	AA BA DA GG
715/473(2000-2999),473(3000-3999),473(4000-4999)						GM GN GR HB
715/473(5000-5999),473(6000-6999)						HD II RC RD
						RF RM TJ
WALWORTH	WLWOWIXADS0	05934	03629	0886	356	AA DA GC GD
262/275(0000-0999),275(1000-1999),275(2000-2999)						GE GG GN GR
262/275(3000-3999),275(5000-5999),275(6000-6999)						HB HD RC RD
262/275(8000-8999),275(9000-9999)						RF RM SQ
WARRENS	WRNSWIXARS0	05762	04057	0922	354	AA BA DA G4
608/378						GC GD GK GL
						GN GR HD ID
						SP SQ TJ UB
						UG UL UM UP
						UW UX UZ VA
WASHBURN	WSBNWI11RS0	05294	04354	0924	352	AA BA DA GC
715/373(0000-0999),373(1000-1999),373(2000-2999)						GD GR II RA
715/373(5000-5999),373(6000-6999)						RB RC RD RE
						RF RG RH RM
						SA SV TJ
WASHINGTON ISLAND	WAISWIXARS0	05269	03690	0886	350	AA BA DA GG
920/847(2000-2999),847(3000-3999)						GM GN GR HB
						HD II RC RD
						RF RM SQ
WATERFORD	WTFRWIXAGT0	05862	03598	0952	356	AA BA DA GR
262/500(1000-1999),514,534						OE TJ TU TZ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WATERLOO	WTRLWIXARS0	05838	03751	0886	356	AA DA GC GD
920/478(1000-1999),478(2000-2999),478(3000-3999)						GE GG GM GN
920/478(4000-4999),478(7000-7999),478(9000-9999)						GR HB HD RC
						RD RF RM SQ
						TU
WATERTOWN	WTTWWI01DS0	05816	03714	5220	356	BA DA GC GD
/						GJ GQ GR II
						PD PM PV RA
						RB RC RD RE
						RF RG RH RM
						RS UG
WATERTOWN	WTTWWI01DSA	05816	03714	5220	356	AA AB BA DA
920/206(0000-0999),206(1000-1999),206(2000-2999)						GC GD GJ GQ
920/206(3000-3999),206(4000-4999),206(6000-6999)						GR II PD PM
920/206(7000-7999),206(8000-8999),206(9000-9999),261,262						PV RA RB RC
920/262						RD RE RF RG
						RH RM RS SA
						SK SV SW UG
WAUBEKA	WBKAWIXARS0	05709	03639	0886	356	AA DA GC GD
262/692(2000-2999),692(3000-3999),692(6000-6999)						GE GG GM GN
262/692(9000-9999)						GR HB HD II
						RC RD RF RM
						SQ

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WAUKESHA                    NWBLWICYDS0 05810 03608 7804  356 AA DA GR OE
   262/321(7000-7999),345(0000-1999),345(3000-3999)
   262/345(6000-6999),345(9000-9999),359(2000-8999)
   262/402(6000-6999),409(2000-2999),409(4000-4999)
   262/439(1000-2999),439(4000-6999),505(1000-1999),522
   262/671(5000-5999),746(0000-1999),746(3000-3999)
   262/746(6000-6999),746(9000-9999),754(0000-3999)
   262/754(4000-5999),754(6000-6999),754(8000-9999)
   262/777(2000-2999),859(5000-5999),883(0000-1999)
   262/883(3000-3999),883(6000-6999),883(9000-9999)
   262/888(1000-1999),898(0000-3999),898(4000-4999)
   262/898(5000-5999),898(6000-9999),899(3000-4999)
   262/925(0000-1999),925(2000-2999),925(3000-3999)
   262/925(4000-5999),925(6000-9999),977(2000-2999)
   414/238(2000-2999),238(6000-6999),249(2000-2999)
   414/269(1000-1999),292(0000-3999),316(2000-3999)
   414/316(4000-5999),326(3000-3999),336(7000-7999)
   414/368(1000-1999),375(1000-1999),395(4000-4999)
   414/509(2000-2999),600(8000-8999),727,732(2000-2999)
   414/800(3000-3999),856(0000-0999),856(1000-1999)
   414/856(2000-2999),856(3000-3999),856(9000-9999)
   414/858(0000-0999),858(1000-1999),858(2000-2999)
   414/858(4000-4999),858(5000-5999),858(9000-9999)
   414/935(4000-4999),935(5000-5999),935(6000-6999)
   414/982(2000-2999),982(6000-6999),988(1000-1999)
   414/988(7000-7999)
   920/322(0000-0999),322(1000-1999),322(2000-2999)
   920/322(3000-3999),322(4000-4999),322(6000-6999)
   920/322(8000-8999),322(9000-9999),913
.......................................................................
WAUKESHA                    PEWKWI11RS1 05807 03630 5220  356 AA BA DA GD
   262/347(0000-0999),347(2000-2999),523                     GJ GQ GR HB
                                                             OH OR PB PK
                                                             PS PU PV RA
                                                             RB RC RD RE
                                                             RF RG RH RM
                                                             SA SJ SV UG
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WAUKESHA	WKSHWI47DSA	05815	03626	5220	356	AA BA DA GC
262/446,513,521,524,542,544,547,548,549,574,650,896,928						GE GJ GQ GR
262/970						HB II OH OR
						PB PK PR PS
						PV QA QB QE
						QF RA RB RC
						RD RE RF RG
						RH RM RS SA
						SL SS UG VC
						VD VQ ZY
WAUNAKEE	WAUNWIXARS0	05869	03817	0968	354	GR OE TJ TU
608/849,850(1000-6999)						TZ
WAUPACA	WPCAWI11DS0	05619	03881	5220	350	AA BA DA GC
715/256(0000-6999),256(9000-9999),258						GD GQ GR II
						OR PO PQ PT
						PV RA RB RC
						RD RE RF RG
						RH RM SA SJ
						SV TB UG
WAUPUN	WAPNWI11RS0	05733	03759	5220	356	AA BA DA GC
920/324						GD GQ GR II
						OH OR PO PQ
						PT PV RA RB
						RC RD RE RF
						RG RH RM SA
						SJ SV UG
WAUSAU	WAUSWIQYCMD	05545	04020	404H	350	BA DA GR
/						
WAUSAU	WAUSWIQYDMD	05545	04020	404H	350	GB
/						
WAUSAU	WAUSWIXA51T	05541	04016	0886	350	GB HB TU
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WAUSAU	WAUSWIXABMD	05541	04016	7423	350	BA DA
/						
WAUSAU	WAUSWIXADS0	05541	04016	0886	350	AA DA GC GD
715/261,301(2000-2999),803(1000-1999),841(1000-1999)						GE GG GN GR
715/841(2000-2999),841(3000-3999),841(4000-4999)						HB HD II RC
715/841(5000-5999),841(6000-6999),841(7000-7999)						RD RF RM SH
715/841(8000-8999),842,843,845,847,848,849						SM SN SQ TD
715/870(7000-9999)						TJ TU
WAUSAU	WAUSWIXAPS0	05541	04016	0886	350	GJ HA HJ IB
715/393(6000-6999)						IC ID IE IF
						IG QA QB UG
						UP UU UX
WAUSAU	WAUSWIXB51T	05550	04008	0886	350	G2 HB TU
/						
WAUSAU	WAUSWIXBDS0	05550	04008	0886	350	AA DA GC GD
715/241(0000-0999),241(2000-9999),348(1000-1999)						GE GG GJ GN
715/348(8000-8999),355,359,383(1000-1999),393(0000-3999)						GR HB HD II
715/679(2000-2999)						RC RD RF RM
						SQ TI TU UG
WAUSAU	WAUSWIXCDS0	05536	04021	0886	350	AA DA GD GE
715/675						GG GN HB HD
						II RC RD RF
						RM SQ TJ TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WAUSAUKEE	WASKWIXADS0	05343	03829	0841	350	AA BA DA G4
715/856(3000-3999),856(5000-5999),856(6000-6999)						GC GD GK GL
715/856(9000-9999)						GN GR HA HD
						ID RA RB RC
						RD RE RF RG
						RH RJ RL RM
						RS RW RX SA
						SH SP SQ TJ
						UB UG UL UM
						UP UR UW UX
						UZ VA VC WG
WAUTOMA	WTMAWIXADS0	05687	03882	1159	350	AA DA GC GD
920/787(0000-7999)						GE GG GN GR
						HB HD RC RD
						RF RM TJ
WAUZEKA	WZKAWIXARS0	05991	04011	1155	354	AA DA GC GD
608/875(0000-0999),875(1000-1999),875(2000-2999)						GE GG GM GN
608/875(4000-4999),875(5000-5999),875(6000-6999)						GR HB HD RC
608/875(7000-7999),875(8000-8999),875(9000-9999)						RD RF RM TJ
WAYSIDE	WYSDWIXADS0	05557	03713	0970	350	AA BA DA GC
920/864(1000-1999),864(2000-2999),864(3000-3999)						GD GK GN GR
920/864(7000-7999)						ID II RA RB
						RC RD SP SQ
						SW TJ VA
WEBB LAKE	WBLKWIXARS0	05504	04460	0950	352	DA DD GR HA
715/259(3000-3999),259(4000-4999),259(7000-7999)						HD PN SV TJ
						UG UM WE
WEBSTER	WBSTWIXARS0	05545	04483	0950	352	DA DD GR HA
715/866(4000-4999),866(5000-5999),866(6000-6999)						HD PN SV TJ
715/866(7000-7999),866(8000-8999)						UG UM WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WEST BEND 262/306,334,335,338,365(0000-0999),365(2000-2999) 262/365(5000-5999),365(6000-6999)	WBNDWI01DS0	05732	03659	5220	356	AA BA DA GC GD GQ GR II OH OR PD PM PR PS PV RA RB RC RD RE RF RG RH RM RS SA SK SV SW UG
WEST SALEM 608/786	WSLMWIXARS0	05847	04116	0895	354	AA DA DD GR HA HD HJ SV T2 TJ TW UG UM WE
WESTBY 608/528,625,627,629,634,648,675,689	WSBYWIXADS0	05878	04062	0966	354	AA BA DA GN GR HB OE TZ
WESTFIELD 608/296(1000-4999)	WSFDWIXARS0	05739	03891	0886	354	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
WEYAUWEGA /	WYWGWIXA61T	05615	03857	0841	350	GB
WEYAUWEGA 920/867(2000-2999),867(3000-3999),867(4000-4999) 920/867(8000-8999),867(9000-9999)	WYWGWIXADS0	05615	03857	0841	350	AA BA DA G4 GC GD GK GL GN GR HB HD ID II SH SP SQ SW TJ TL UB UG UL UM UP UW UX UZ VA
WEYERHAUSER 715/353	WYHRWIXADS0	05570	04308	0936	352	AA BA DA GN GR OE RA RB RC RD TJ TZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WHEATLAND	WTLDWIXA0MD	05892	03581	0856	356	OE TJ VA VE
262/537(1000-1999),537(2000-4999)						WE WF
WHEELER	WHLRWIXARS2	05679	04341	1155	352	AA BA DA GC
715/632(2000-2999)						GD GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TJ
WHITE LAKE	WHLKWIXARS0	05442	03917	0886	350	DA GC GD GE
715/882(2000-3999),882(5000-5999),882(8000-8999)						GG GM GN GR
						HB HD II RC
						RD RF RM SQ
						TU
WHITEHALL	WHTHWIXARS0	05772	04195	1159	352	AA DA GC GD
715/538(0000-0999),538(1000-1999),538(2000-2999)						GE GG GM GN
715/538(4000-4999),538(6000-6999),538(8000-8999)						GR HB HD II
						RC RD RF RM
						SQ TJ
WHITELAW	WHLWWIXARS0	05568	03684	0886	356	AA BA DA GE
920/732(1000-1999),732(3000-3999),732(4000-4999)						GG GM GN GR
						HB HD II RC
						RD RF RM SQ
						TU
WHITEWATER	WHWRWI11DS0	05885	03678	5220	356	AA AB BA DA
262/472,473(0000-8999)						GC GD GJ GQ
						GR II PO PQ
						PT PV RA RB
						RC RD RE RF
						RG RH RM SA
						SJ SV UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WILD ROSE	WLDRWIXADS1	05665	03886	0922	350	AA BA DA G4
920/622(3000-3999),622(4000-4999),622(5000-5999)						GC GD GK GL
						GN GR HB HD
						ID II RA RB
						RC RD RE RF
						RG RH RJ RL
						RM RS RW RX
						SA SH SP SQ
						SW TJ TL UB
						UG UL UM UP
						UW UX UZ VA
WILLIAMS BAY	WMBYWI11DSA	05921	03627	5220	356	AA AB BA DA
262/245(0000-2999),245(4000-9999)						GC GD GJ GQ
						GR II PO PQ
						PT PV RA RB
						RC RD RE RF
						RG RH RM SA
						SV UG
WILTON	WLTOWIXARS0	05824	04030	0913	354	DA GR HA HD
608/435(0000-0999),435(1000-1999),435(2000-2999)						PN SV TJ UG
608/435(3000-3999),435(4000-4999),435(5000-5999)						WE
608/435(6000-6999),435(7000-7999),435(8000-8999)						
WIND LAKE	WDLKWIXA0MD	05849	03596	0952	356	OE TJ VA VE
262/895(2000-2999),895(3000-3999),895(4000-4999)						WE WF
262/895(6000-6999),895(7000-7999),895(8000-8999)						
WINNECONNE	WNCNWI11DS0	05639	03805	5220	350	AA BA DA GD
920/582(0000-0999),582(2000-2999),582(3000-3999)						GQ GR II OR
920/582(4000-4999),582(7000-7999),582(9000-9999)						PO PQ PR PS
						PV RA RB RC
						RD RE RF RG
						RH RM SA SV
						UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WINTER	WNTRWIXARS0	05468	04290	1155	352	AA DA GC GD
715/266(2000-2999),266(3000-3999),266(4000-4999)						GE GG GM GN
715/266(5000-5999),266(7000-7999)						GR HB HD II
						RC RD RF RM
						SH SM SN SQ
						TJ
WIOTA	WIOTWIXARS0	06012	03835	1159	354	AA BA DA GG
608/968(0000-0999),968(1000-1999),968(2000-2999)						GM GN GR HB
608/968(3000-3999),968(4000-4999),968(5000-5999)						HD II RC RD
608/968(6000-6999),968(8000-8999),968(9000-9999)						RF RM SQ TJ
WISCONSIN DELLS	WIDLWIXADS0	05809	03906	0886	354	AA DA GC GD
608/253(1000-9999),254(1000-8999)						GE GG GN GR
						HB HD II RC
						RD RF RM SQ
WISCONSIN RAPIDS	WRPDWIXA31T	05665	03987	0974	350	GB
/						
WISCONSIN RAPIDS	WRPDWIXADS0	05665	03987	0974	350	AA BA D1 DA
715/325,421(0000-0999),421(1000-1999),421(2000-2999)						G2 G3 G7 G8
715/421(3000-3999),421(4000-4999),421(5000-5999)						GC GD GN HB
715/421(6000-6999),421(7000-7999),421(8000-8999),422,423						HD IE IG IH
715/424,435,459(0000-0999),885(8000-8999),886,887						OE RA RB RE
						RF RG RH RP
						RQ SK SP SQ
						ST SW T9 TJ
						TK TZ UB UP
						UR UT
WITTENBERG	WTNBWIXARS0	05535	03939	0973	350	AA BA DA GC
715/253(0000-4999),253(6000-9999),454(0000-7999)						GD GN GR OE
715/454(9000-9999)						RC RD TJ TK
						TZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WITWEN	WTWNWIXARS0	05883	03888	0886	354	AA BA DA GC
608/544(2000-5999)						GD GE GG GM
						GN GR HB HD
						II RC RD RF
						RM SQ TU
WONEWOC	WNWCWIXARS0	05835	03973	0922	354	AA BA DA G4
608/464						GC GD GK GL
						GN GR HD ID
						SP SQ TJ UB
						UG UL UM UP
						UW UX UZ VA
WOODFORD	WDFRWIXARS0	06003	03822	0963	354	AA BA DA GC
608/465(0000-3999)						GD GE GL GN
						GR PN RN RO
						SP SV TJ UU
						UW UY UZ VA
WOODMAN	WDMNWIXARP0	05984	04000	0930	354	OE TJ WE
608/533						
WOODVILLE	WDVLWIXARS0	05721	04386	0846	352	AA BA DA GM
715/698						HD
WRIGHTSTOWN	WRTWWI11RS0	05558	03750	5220	350	AA AB BA DA
920/532(0000-0999),532(4000-4999),532(5000-5999)						GC GD GQ GR
920/532(6000-6999)						II OR PO PQ
						PR PS PV RA
						RB RC RD RE
						RF RG RH RM
						SA SJ SV UG

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 64
WYOMING

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GAS HILLS	GSHLWYAARS0	06979	06494	3410	654	BA DA DD GI (C)
307/457						GK GL GN GP (C)
						GQ GR HA HD (C)
						HJ IA IB IC (C)
						IE IG IH II (C)
						PN QB SH SP (C)
						SQ ST SU SW (C)
						T1 TJ TK UB (C)
						UG UJ UQ UR (C)
						US UW UX UZ (C)
						VB VC WE WF (C)
						WG WH XA (C)
"	GSHLWYAARS1	"	"	"	"	"
" / "						
JEFFREY CITY	JFCYWYXCRS0	07054	06509	3410	654	BA DA DD GI (C)
307/544						GK GL GN GP (C)
						GQ GR HA HD (C)
						HJ IA IB IC (C)
						IE IG II OE (C)
						PN QB SH SP (C)
						SQ ST SU SW (C)
						TI TJ TK UB (C)
						UG UQ UR US (C)
						UU UW UX UZ (C)
						VA VC WE WF (C)
						WG WH XA (C)
"	JFCYWYXCRS1	"	"	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEWCASTLE	NWCSWYXCRS0	06612	06035	3410	654	BA DA DD GI (C)
307/746(0000-4999),746(6000-7999),746(9000-9999)						GK GL GN GP (C)
605/749						GQ GR HA HD (C)
						HJ IA IB IC (C)
						IE IG IH II (C)
						OE PN QB SH (C)
						SP SQ ST SU (C)
						SW TJ TK UB (C)
						UG UQ UR US (C)
						UU UW UX UZ (C)
						VA VC WE WF (C)
						WG XA XC (C)
"	NWCSWYXCDS0	"	"	"	"	"
" / "						"

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SHOSHONI	SHSHWYXCRS0	06910	06594	3410	654	BA CA GI GK (C)
307/876						GL GN GP GQ (C)
						GR HA HD IA (C)
						IB IC IE IG (C)
						IH II OE PN (C)
						SH ST SU SV (C)
						SW SY TJ TK (C)
						UB UG UQ UR (C)
						US UU UW UX (C)
						UZ VA VC WE (C)
						WF WG WH XA (C)
"	SHSHWYXCRS1	"	"	"	"	"
" / "						

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WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 64
WYOMING

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
WORLAND	WRLDWYXCDS1	06740	06613	3410	654	BA	DA	IS	OE	(C)
307/347,375						RA	RB	RC	RD	(C)
						RE	RF	RG	RH	(C)
						RJ	RK	SQ	ST	(C)
						SU	SW	SY	TJ	(C)
						TK	UB	UG	UQ	(C)
						UR	US	UU	UW	(C)
						UX	UZ	VA	VC	(C)
						WE	WF	WG	WH	(C)
						XA	XC			(C)
"	WRLDWYXCDS0	"	"	"	"			"		
" / "										

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AFTON	AFTNWYMARS1	07125	07006	5108	654	AA BA DA G4
208/225(0000-3999),225(9000-9999)						GC GD GE GG
307/886(0000-0999),886(1000-1999),886(3000-3999)						GN GQ GR HD
307/886(5000-5999),886(9000-9999)						IB IC ID IH
						II SJ SQ WE
ALBIN	ALBNWYXCRS1	07111	05863	3410	654	DA DD GI GK
307/246						GL GN GP GQ
						GR HA HD HJ
						IA IB IC IE
						IG IH II OE
						PN QB SJ ST
						SU SV SW SY
						TJ TK UB UG
						UR US UU UW
						UX UZ VA VC
						WE WF WG XA
ARVADA	ARVDWYXCRS1	06531	06374	4457	654	DA G1 GD GN
307/736						GR OE PN RC
						RD SH SP SQ
						T8 TJ TK UB
						UG UX WE
BAGGS	BGGSWYXCDS0	07353	06402	2291	654	AA BA DA GI
307/383						GL GN GR HB
970/583						IA IC II IS
						OE RC RD SJ
						SP SQ TJ TK
						TZ UG VE XE
BASIN	BASNWYAB00T	06667	06645	2296	654	BA CA GB SQ
/						
BASIN	BASNWYXCDS1	06667	06645	2296	654	BA CA SQ T3
307/366,469,548,568,664,762,765,867,868						TJ
406/484(0000-0999),484(2000-2999),484(6000-6999)						
406/484(9000-9999),764(0000-0999),764(2000-2999)						
406/764(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BIG PINEY	BGPNWYXC01T	07134	06869	2299	654	GB
/						
BIG PINEY	BGPNWYXCDS0	07134	06869	2299	654	AA BA DA GC
307/276(0000-0999),276(2000-2999),276(3000-3999)						GR HD RA RB
307/276(4000-4999),276(5000-5999),276(6000-6999)						RC RD T3 TJ
307/276(7000-7999),276(8000-8999),276(9000-9999)						ZZ
BUFFALO	BFLOWYMARS1	06620	06441	5108	654	AA BA DA G4
307/684						GC GD GE GG
						GN GR HD IB
						IC ID IH II
						SH SP SQ WE
BUFFALO, WYOMING	BFLOWYA01MD	06619	06429	268A	654	BA
/						
BURNS	BRNSWYXCRS1	07170	05890	3410	654	BA DA DD G1
307/547						GC GK GL GN
						GP GQ GR HA
						HD IA IB IC
						IE IG IH II
						OE PN SH ST
						SU SV SW SY
						T1 TJ TK UB
						UG UQ UR US
						UU UW UX UZ
						VA VC WE WF
						WG XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CARPENTER 307/649	CRPNWYXCRS1	07203	05880	3410	654	BA DA DD G1 GC GK GL GN GP GQ GR HA HD IA IB IC IE IG II OE PN SH ST SU SV SW SY T1 TJ TK UB UG UQ UR US UU UW UX UZ VA VC WE WF WG XA
CASPER /	CSPRWYFVW00	06915	06297	8812	654	WE WF WG WH WJ WK WL
CASPER /	CSPRWYMA03T	06916	06297	5108	654	BA DA GB HD WE
CASPER /	CSPRWYMABB2	06916	06297	5108	654	TU
CASPER 307/232,233,234,235,237,253(1000-6999),261,265,266,268 307/472,473(1000-1999),473(2000-2999),473(3000-3999) 307/473(4000-4999),473(5000-5999),473(6000-6999) 307/473(7000-7999),473(8000-8999),473(9000-9999),577,995 307/995	CSPRWYMADS0	06916	06297	5108	654	AA BA DA G4 GC GD GE GG GJ GN GR HB HD IB IC ID IH II PG RA RB RC RD RE RF RG RH RJ RK SE SH SP SQ TA TD TL VC WE
CASPER /	CSPRWYMADSJ	06916	06297	5108	654	TD WE
CASPER /	CSPRWYMAXXX	06916	06297	5108	654	QA QE RM UC WE ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CASPER	SHRDWYCTDS0	06916	06297	268A	654	BA DA G1 GD
307/439(0000-0999)						GK GN GR HA
						OE PN RA RB
						RC RD RE RF
						RG RH RJ RK
						SA SH SP SQ
						ST SU SW T3
						T8 TJ TK UB
						UG UP UQ UR
						US UU UW UX
						UZ VA VC WE
CHEYENNE	CHYNWYMA03T	07204	05958	5108	654	BA DA GB HD
/						WE
CHEYENNE	CHYNWYMABB1	07204	05958	5108	654	TU
/						
CHEYENNE	CHYNWYMADS0	07204	05958	5108	654	AA BA DA G4
307/432(0000-0999),432(1000-1999),432(2000-2999)						GC GD GE GG
307/432(3000-3999),432(4000-4999),432(5000-5999)						GJ GN GR HB
307/432(6000-6999),432(7000-7999),432(9000-9999)						HD IB IC ID
307/433(0000-0999),433(1000-1999),433(2000-2999)						IH II RA RB
307/433(3000-3999),433(8000-8999),433(9000-9999),632						RC RD RE RF
307/633(0000-0999),633(2000-2999),633(3000-3999)						RG RH RJ RK
307/633(4000-4999),633(5000-5999),633(6000-6999)						SE SH SP SQ
307/633(7000-7999),633(8000-8999),633(9000-9999),634,635						TA TL VC WE
307/637,638,771,772(0000-0999),772(2000-2999)						
307/772(3000-3999),772(4000-4999),772(5000-5999)						
307/772(6000-6999),772(7000-7999),772(8000-8999)						
307/772(9000-9999),773,775,777,778,996(1000-1999)						
307/996(2000-2999),996(4000-4999),996(9000-9999)						
970/662						
CHEYENNE	CHYNWYMADSH	07204	05958	5108	654	TD WE
/						
CHEYENNE	CHYNWYMAK01	07204	05958	5108	654	WE ZZ
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHEYENNE                    CHYNWYMAXAX 07204 05958 926E  654 GR
   307/206(7000-7999),209(7000-7999),216(7000-7999)
   307/217(7000-7999),219(7000-7999),241(7000-7999)
   307/264(6000-6999),273(1000-1999),276(1000-1999)
   307/309(7000-7999),313(7000-7999),314(7000-7999)
   307/364(7000-7999),367(0000-0999),379(1000-1999)
   307/417(7000-7999),429(7000-7999),439(7000-7999)
   307/543(5000-5999),622(5000-5999),624(7000-7999)
   307/735(6000-6999),800(6000-6999),829(7000-7999)
   307/840(7000-7999),859(0000-0999),886(6000-6999)
   307/939(6000-6999)
   406/574(7000-7999),659(6000-6999)
   757/242(7000-7999)
   970/489(6000-6999),499(4000-4999)
.......................................................................
CHEYENNE                    CHYNWYMAXXX 07204 05958 5108  654 QB QF RM UC
      /                                                     WE
.......................................................................
CHEYENNE                    CHYNWYMAZMD 07204 05958 329C  654 BA DA
   307/200(3000-3999),206(3000-3999),212(3000-3999)
   307/213(6000-6999),223(3000-3999),226(3000-3999)
   307/240(3000-3999),269(3000-3999),271(3000-3999)
   307/274(9000-9999),313(3000-3999),417(3000-3999)
   307/462(2000-2999),462(5000-5999),462(7000-7999)
   307/466(8000-8999),481(3000-3999),620(3000-3999)
   307/624(3000-3999),683(4000-4999),696(4000-4999)
   307/757(3000-3999)
.......................................................................
CHUGWATER                   CHGWWYXCDS1 07075 05998 2289  654 AA BA DA DD
   307/422                                                  HD T9 TJ XE
.......................................................................
CLARK                       CLRKWYXCRS1 06595 06846 2250  650 BA DA DD G5
   307/645                                                  GI GK GL GN
                                                            GQ GR IC II
                                                            T8 TJ TL UG
                                                            UM UN UX VA
                                                            VE WE
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CLEARMONT 307/758	CLMTWYXCRS1	06546	06409	4457	654	DA G1 GD GN GR OE PN RC RD SH SP SQ T8 TJ TK UB UG UX WE
CODY 307/527(1000-1999),527(2000-2999),527(3000-3999) 307/527(4000-4999),527(5000-5999),527(6000-6999) 307/527(7000-7999),527(8000-8999),527(9000-9999) 307/578(0000-0999),578(1000-1999),578(2000-2999) 307/578(3000-3999),578(4000-4999),578(5000-5999),587	CODYWYMADS0	06676	06807	5108	654	AA BA DA G4 GC GD GE GN GR HB HD IB IC ID IH SH SP SQ WE
DOUGLAS 307/358	DGLSWYMADS0	06893	06147	5108	654	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II RA RB RC RD RE RF RG RH RJ RK SH SP SQ WE
DUBOIS 307/455,486(0000-8999),486(9000-9999)	DUBSWYXCDS0	06906	06844	2291	654	AA BA DA GI GL GN GR HA IA IC II IS OE RC RD SJ SP SQ TJ TK TZ UG VE XE
ELK MOUNTAIN 307/348	ELMTWYXCRS1	07163	06242	2297	654	BA DA
ELK MOUNTAIN PEAK /	ELMTWYQO021	07179	06257	2297	654	UD
ENCAMPMENT 307/327	ENCMWYXCRS1	07279	06274	2297	654	BA CA SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
EVANSTON	EVTNWY16DS0	07438	06946	2290	654	AA	BA	DA	GM	
307/279,497						OE	SQ	TJ	TK	
						TZ				
EVANSTON	EVTNWYMADS0	07435	06942	5108	654	AA	BA	DA	G4	
307/783,789						GC	GD	GE	GN	
						GR	HB	HD	IB	
						IC	ID	IH	SE	
						SH	SP	SQ	WE	
FARSON	FASNWYXCDS0	07200	06742	2299	654	AA	DA	GM	GR	
307/273(0000-0999),273(2000-2999),273(3000-3999)						HD				
307/273(4000-4999),273(5000-5999),273(6000-6999)										
307/273(7000-7999),273(8000-8999),273(9000-9999)										
FREEDOM	FRDMWYXCDS2	07074	07033	4461	654	AA	BA	DA	GN	
208/564,873						HD	OE	SQ	TJ	
307/654,883,885						TK	TZ	WE	WG	
GAS HILLS	GSHLWYAARS0	06979	06494	3410	654	BA	DA	DD	GI	(C)
307/457						GK	GL	GN	GP	(C)
						GQ	GR	HA	HD	(C)
						HJ	IA	IB	IC	(C)
						IE	IG	IH	II	(C)
						PN	QB	SH	SP	(C)
						SQ	ST	SU	SW	(C)
						T1	TJ	TK	UB	(C)
						UG	UJ	UQ	UR	(C)
						US	UW	UX	UZ	(C)
						VB	VC	WE	WF	(C)
						WG	WH	XA		(C)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GILLETTE	GLTTWYHF0MD	06589	06254	268A	654	BA DA G1 GD
307/681						GK GN GR HA
						OE PN RA RB
						RC RD RE RF
						RG RH RJ RK
						SA SH SQ ST
						SU SW T3 T8
						TJ TK UB
GILLETTE	GLTTWYMADS0	06580	06258	5108	654	AA BA DA G4
307/670(6000-6999),682,685,686,687,688						GC GD GE GG
						GN GQ GR HB
						HD IB IC ID
						IH II RB RC
						RD RE RF RG
						RH RJ RK SE
						SH SP SQ WE
GILLETTE	GLTTWYMADSH	06580	06258	5108	654	TD WE
/						
GLENDO	GLNDWYMARS1	06930	06076	5108	654	AA BA DA G4
307/735(4000-4999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II SJ SQ WE
GLENROCK	GLRKWYMARS1	06894	06228	5108	654	AA BA DA G4
307/436						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II SJ SQ TH
						TI WE
GREEN RIVER	GNRVWYMADS0	07323	06716	5108	654	AA BA DA G4
307/872,875						GC GD GE GN
						GR HB HD IB
						IC ID IH SH
						SP SQ TH WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GUERNSEY	GRNSWYXCRP0	06965	06017	4531	646	AA BA DA GC
307/836(0000-0999),836(1000-1999),836(2000-2999)						GD GE GI GK
307/836(3000-3999),836(4000-4999),836(5000-5999)						GM PD PM PN
307/836(6000-6999),836(7000-7999),836(9000-9999)						RC RD SA SH
						SP SQ TJ TW
						UP UR WE WG
						WJ
HANNA	HANNWYXCRS1	07131	06277	2297	654	BA CA
307/325						
HULETT	HLTTWYXCRS1	06458	06147	3410	654	DA DD GI GK
307/467						GL GN GP GQ
406/767						GR HA HD IA
						IB IC IE IG
						IH II OE PN
						SH ST SU SV
						SW SY TI TJ
						TK UB UG UQ
						UR US UU UW
						UX UZ VA VC
						WE WF WG XA
						XB
JACKSON	JCSNWYMADS0	06959	07016	5108	654	AA BA DA G4
307/732,733,734,739						GC GD GE GG
						GJ GN GQ GR
						HB HD IB IC
						ID IH II SH
						SP SQ WE
JACKSON	JCSNWYMADSH	06959	07016	5108	654	TD WE
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
JEFFREY CITY	JFCYWYXCRS0	07054	06509	3410	654	BA	DA	DD	GI	(C)
307/544						GK	GL	GN	GP	(C)
						GQ	GR	HA	HD	(C)
						HJ	IA	IB	IC	(C)
						IE	IG	II	OE	(C)
						PN	QB	SH	SP	(C)
						SQ	ST	SU	SW	(C)
						TI	TJ	TK	UB	(C)
						UG	UQ	UR	US	(C)
						UU	UW	UX	UZ	(C)
						VA	VC	WE	WF	(C)
						WG	WH	XA		(C)
KAYCEE	KAYCWYABRS1	06750	06395	3410	654	BA	DA	DD	G1	
307/738						GK	GL	GN	GP	
						GQ	GR	HA	HD	
						HJ	IA	IB	IC	
						IE	IG	IH	II	
						OE	PN	QB	SH	
						SP	SQ	ST	SU	
						SW	TJ	TK	UB	
						UG	UQ	US	UU	
						UW	UX	UZ	VA	
						VC	WE	WF	WG	
						WH	XA			
KEMMERER	KMMRWYMARS1	07308	06899	5108	654	AA	BA	DA	G4	
307/828(2000-2999),828(3000-3999),828(4000-4999)						GC	GD	GE	GG	
307/828(6000-6999),828(9000-9999),877(0000-0999)						GN	GR	HD	IB	
307/877(1000-1999),877(2000-2999),877(3000-3999)						IC	ID	IH	II	
307/877(4000-4999),877(5000-5999),877(6000-6999)						SH	SP	SQ	WE	
307/877(9000-9999)										
LABARGE	LBRGWYXCRS1	07196	06868	2297	654	BA	CA			
307/386										

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LAGRANGE                    LGRNWYXCRP0 07068 05888 4531  646 AA BA DA GI
   307/834(0000-0999),834(1000-1999),834(2000-2999)          GK GM GR HD
   307/834(3000-3999),834(4000-4999),834(5000-5999)          PD PM PN RC
   307/834(6000-6999),834(7000-7999),834(9000-9999)          RD SA SH SP
                                                             SQ TJ TW UP
                                                             UR WE WG WJ
.......................................................................
LANDER                      LNDRWYMARS1 07019 06668 5108  654 AA BA DA G4
   307/332,335(0000-0999),335(2000-2999),335(6000-6999)      GC GD GE GG
   307/335(7000-7999),335(8000-8999),335(9000-9999)          GN GQ GR HD
                                                             IB IC ID IH
                                                             II SJ SQ TH
                                                             WE
.......................................................................
LARAMIE                     LARMWYNMDS0 07204 06091 5108  654 AA BA DA G4
   307/721,742,745,755,766                                   GC GD GE GG
   970/435                                                   GJ GN GQ GR
                                                             HB HD IB IC
                                                             ID IH II RA
                                                             RB RC RD RE
                                                             RF RG RH RJ
                                                             RK SH SP SQ
                                                             TL VC WE
.......................................................................
LARAMIE                     LARMWYNMDSH 07204 06091 5108  654 TD WE
      /
.......................................................................
LINGLE                      LNGLWYXCRP0 06974 05947 4531  646 AA BA DA GE
   307/837(0000-0999),837(1000-1999),837(2000-2999)          GI GK GM HD
   307/837(3000-3999),837(4000-4999),837(5000-5999)          PD PM PN RC
   307/837(6000-6999),837(7000-7999),837(8000-8999)          RD SA SH SP
                                                             SQ TJ TW UP
                                                             UR WE WG WJ
.......................................................................
LUSK                        LUSKWYMARS1 06850 06004 5108  654 AA BA DA G4
   307/334(0000-0999),334(2000-2999),334(3000-3999)          GC GD GE GG
   307/334(4000-4999),334(5000-5999),334(6000-6999)          GN GQ GR HD
   307/334(7000-7999),334(8000-8999),334(9000-9999)          IB IC ID IH
                                                             II SJ SQ WE
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LYMAN	LYMNWYXCRS1	07392	06840	2297	654	CA
307/787						
MANILA	MANLWYXCRS1	07444	06729	2297	654	CA
307/874						
MEDICINE BOW	MDBWWYXCDS0	07109	06222	2299	654	AA DA GM GR
307/379(0000-0999),379(2000-2999),379(3000-3999)						HD RA RB RC
307/379(4000-4999),379(5000-5999),379(6000-6999)						RD
307/379(7000-7999),379(8000-8999),379(9000-9999)						
MIDWEST	MDWSWYXCRS1	06797	06323	3410	654	BA DA DD GI
307/437						GK GL GN GP
						GQ GR HA HD
						HJ IA IB IC
						IE IG IH II
						OE PN QB SH
						SP SQ ST SU
						SW TJ TK UB
						UG UQ UR US
						UU UW UX UZ
						VA VC WE WF
						WG WH XA
MOORCROFT	MRCRWYXCRS1	06561	06173	3410	654	BA DA DD GI
307/756(0000-1999),756(3000-9999)						GK GL GN GP
						GQ GR HA HD
						IA IB IC IE
						IG IH II OE
						PN QB SH SP
						SQ ST SU SW
						TJ TK UB UG
						UQ UR US UU
						UW UX UZ VA
						VC WE WF WG
						XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
MORAN	MORNWYMARS1	06867	07006	5108	654	AA	BA	DA	G4	
307/543(0000-0999),543(2000-2999),543(3000-3999)						GC	GD	GE	GG	
307/543(9000-9999)						GN	GQ	GR	HD	
						IB	IC	ID	IH	
						II	SJ	SQ	TH	
						TI	WE			
MOUNTAIN VIEW	MNVWWYXCDS0	07410	06841	2297	654	CA				
307/782										
NEWCASTLE	NWCSWYXCRS0	06612	06035	3410	654	BA	DA	DD	GI	(C)
307/746(0000-4999),746(6000-7999),746(9000-9999)						GK	GL	GN	GP	(C)
605/749						GQ	GR	HA	HD	(C)
						HJ	IA	IB	IC	(C)
						IE	IG	IH	II	(C)
						OE	PN	QB	SH	(C)
						SP	SQ	ST	SU	(C)
						SW	TJ	TK	UB	(C)
						UG	UQ	UR	US	(C)
						UU	UW	UX	UZ	(C)
						VA	VC	WE	WF	(C)
						WG	XA	XC		(C)
OSAGE	OSAGWYXCRS1	06596	06076	3410	654	BA	DA	DD	GI	
307/465						GK	GL	GN	GP	
						GQ	GR	HA	HD	
						HJ	IA	IB	IC	
						IE	IG	IH	II	
						PN	SH	SQ	ST	
						SU	SW	SY	TJ	
						TK	UA	UB	UG	
						UQ	UR	US	UU	
						UW	UX	UZ	VC	
						WE	WF	WG	XA	

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PINE BLUFFS 307/245	PNBLWYXCDS0	07158	05843	3410	654	BA DA DD GI GK GL GN GP GQ GR HA HD IA IB IC IE IG IH II IS OE PN SH ST SU SV SW SY TJ TK UB UG UQ UR US UU UW UX UZ VA VC WE WF WG XA
PINEDALE 307/367(1000-1999),367(2000-2999),367(3000-3999) 307/367(4000-4999),367(5000-5999),367(6000-6999) 307/367(7000-7999),367(8000-8999),367(9000-9999),537 307/859(1000-1999),859(2000-2999),859(3000-3999) 307/859(4000-4999),859(5000-5999),859(6000-6999) 307/859(7000-7999),859(8000-8999),859(9000-9999)	PNDLWYXCDS0	07056	06846	2299	654	AA DA GR HD RA RB RC RD TJ
POWELL 307/754 406/574(1000-1999),574(3000-3999)	POWLWYMARS1	06616	06774	5108	654	AA BA DA G4 GC GD GE GG GN GR HD IB IC ID IH II SH SP SQ WE
RAWLINS 307/324,328(0000-0999),328(1000-1999),328(2000-2999) 307/328(3000-3999),328(4000-4999),328(7000-7999) 307/328(8000-8999),328(9000-9999)	RWLNWYMADS0	07178	06378	5108	654	AA BA DA G4 GC GD GE GG GN GQ HB HD IB IC ID IH II SH SP SQ WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RIVERTON	RVTNWYBY1MD	06966	06625	268A	654	BA DA G1 GD
307/438(7000-7999),854						GK GN GR HA
						OE PN RA RB
						RC RD RE RF
						RG RH RJ RK
						SA SH SQ ST
						SU SW SY T3
						T8 TJ TK UB
						UG UQ UR US
						UU UW UX UZ
						VA VC WE
RIVERTON	RVTNWYMABB2	06966	06625	5108	654	TU
/						
RIVERTON	RVTNWYMADS0	06966	06625	5108	654	AA BA DA G4
307/855(2000-2999),856,857(0000-0999),857(1000-1999)						GC GD GE GG
307/857(2000-2999),857(3000-3999),857(4000-4999)						GN GQ GR HB
307/857(5000-5999),857(6000-6999),857(7000-7999)						HD IB IC ID
307/857(9000-9999)						IH II RA RB
						RC RD RE RF
						RG RH RJ RK
						SH SP SQ WE
RIVERTON	RVTNWYMADSH	06966	06625	5108	654	TD WE
/						
ROCK RIVER	RCRVWYXCRS1	07131	06177	2297	654	BA CA
307/378						
ROCK SPRINGS	RCSPWYMABB2	07302	06679	5108	654	TU
/						

ISSUED: JUNE 14, 2019 EFFECTIVE: JULY 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCK SPRINGS	RCSPWYMADS1	07302	06679	5108	654	AA BA DA G4
307/209(6000-6999),212(7000-7999),352(0000-0999)						GC GD GE GN
307/352(1000-1999),352(2000-2999),352(3000-3999)						GR HB HD IB
307/352(4000-4999),352(5000-5999),352(6000-6999)						IC ID IH RA
307/352(7000-7999),352(8000-8999),362,382,922(5000-5999)						RB RC RD RE
307/922(7000-7999)						RF RG RH RJ
						RK SH SP SQ
						WE
ROCK SPRINGS	RCSPWYMADSH	07302	06679	5108	654	TD WE
/						
SARATOGA	SRTGWYXCRS1	07228	06290	2297	654	BA DA GC
307/326						
SHERIDAN	DNRHWYMARS1	06525	06549	5108	654	AA BA DA G4
307/655(0000-0999),655(2000-2999),655(3000-3999)						GC GD GE GG
307/655(9000-9999)						GN GR HD IB
406/659(9000-9999)						IC ID IH II
						SH SP SQ WE
SHERIDAN	SESNWYXCDS0	06525	06496	268A	654	BA DA G1 GD
307/309(9000-9999),425,624(1000-1999),675,881(1000-1999)						GK GN GR HA
307/881(1000-1999)						OE PN RA RB
						RC RD RE RF
						RG RJ RK SA
						SH SP SQ ST
						SU SW T3 T8
						TJ TK UB UG
						UP UQ UR US
						UU UW UX UZ
						VA VC WE

ISSUED: JUNE 14, 2019 EFFECTIVE: JULY 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SHERIDAN	SHRDWYMADS0	06536	06506	5108	654	AA BA DA G4
307/672,673,674						GC GD GE GN
						GR HB HD IB
						IC ID IH RB
						RC RD RE RF
						RG RH RJ RK
						SH SP SQ TU
						WE
SHERIDAN	STRYWYMARS1	06580	06483	5108	654	AA BA DA G4
307/683(2000-2999),683(3000-3999)						GC GD GE GG
						GN GR HD IB
						IC ID IH II
						SH SP SQ WE
SHIRLEY BASIN	SYBNWYXCRS1	07026	06246	2297	654	BA CA
307/356						
SHOSHONI	SHSHWYXCRS0	06910	06594	3410	654	BA CA GI GK (C)
307/876						GL GN GP GQ (C)
						GR HA HD IA (C)
						IB IC IE IG (C)
						IH II OE PN (C)
						SH ST SU SV (C)
						SW SY TJ TK (C)
						UB UG UQ UR (C)
						US UU UW UX (C)
						UZ VA VC WE (C)
						WF WG WH XA (C)
SOUTHEAST SHERIDAN	SESNWYXCDS0	06525	06496	4457	654	DA G1 G2 GD
307/737						GK GN GR HA
						OE PN RC RD
						SH SP SQ T8
						TJ TK TZ UB
						UG UP UX VC
						WE XF

ISSUED: JUNE 14, 2019 EFFECTIVE: JULY 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SUNDANCE	SNDNWYXCRS0	06505	06096	4457	654	DA G1 G2 GD
307/283						GE GK GN GR
						HA OE PN RC
						RD SH SP SQ
						T8 TJ TK UB
						UG UP UX VC
						WE
THERMOPOLIS	THRMWYXCRS1	06828	06631	3410	654	BA DA DD G1
307/864						GK GL GN GP
						GQ GR HA HD
						IA IB IC IE
						IG IH II OE
						PN SH SQ ST
						SU SW SY TJ
						TK UB UG UQ
						UR US UU UW
						UX XA XC
TORRINGTON	TRTNWYXCRP0	06981	05918	4531	646	AA BA DA GC
307/532,534(0000-4999),534(7000-9999)						GD GI GK HD
						PD PM PN RC
						RD SA SH SP
						SQ TJ TW UP
						UR WE WG WJ
UPTON	UPTNWYXCRS1	06581	06114	3410	654	BA DA DD GI
307/468						GK GL GN GP
						GQ GR HA HD
						IA IB IC IE
						IG IH II OE
						PN QB SH ST
						SU SV SW SY
						TJ TK UB UG
						UQ UR US UU
						UW UX UZ VA
						VC WE WF WG
						XA

ISSUED: JUNE 14, 2019 EFFECTIVE: JULY 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WYOMING

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
URIE	URIEWYXCRS1	07403	06843	2297	654	CA
307/786						
WHEATLAND	WHLDWYMARS1	07020	06037	5108	654	AA BA DA G4
307/322						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II SH SQ TL
						VC WE
WHEATLAND, WY	WHLDWY280MD	07022	06038	268A	654	BA DA G1 GK
/						GR HA OE RA
						RB RC RD RE
						RF RG RJ RK
						SA SH SP SQ
						ST SU SW T3
						TJ TK UB UG
WORLAND	WRLDWYXCDS1	06740	06613	3410	654	BA DA IS OE (C)
307/347,375						RA RB RC RD (C)
						RE RF RG RH (C)
						RJ RK SQ ST (C)
						SU SW SY TJ (C)
						TK UB UG UQ (C)
						UR US UU UW (C)
						UX UZ VA VC (C)
						WE WF WG WH (C)
						XA XC (C)
WRIGHT	WRGHWYMARS1	06690	06223	5108	654	AA BA DA G4
307/464(0000-0999),464(1000-1999),464(2000-2999)						GC GD GE GG
307/464(4000-4999),464(5000-5999),464(6000-6999)						GN GQ GR HD
307/939(1000-1999)						IB IC ID IH
						II SJ SQ WE

END OF SECTION