WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 12
ALABAMA

EFFECTIVE: JUNE 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
HAMILTON	HMTNALXARS0	07498	02698	9789	476	AA	DA	DD	GE	(C)
205/921,952(8000-9999)						GM	GN	GR	II	(C)
						RC	RD	SV	TJ	(C)
"	"	"	"	"	"		"			
205/921,952										
.....										
HUNTSVILLE	HNVIALUNDS0	07272	02547	5181	477	AA	BA	DA	G4	(C)
256/217(0000-0999),217(1000-1999),217(2000-2999)						G8	GC	GD	GE	(C)
256/217(6000-6999),217(8000-8999),220,430,716(0000-0999)						GL	GQ	GR	PB	(C)
256/716(1000-1999),716(2000-2999),716(3000-3999)						PK	PR	PU	PV	(C)
256/716(4000-4999),721,722,726,763(5000-5999)						QB	QF	RC	RD	(C)
256/824(1000-1999),824(2000-2999),824(3000-3999)						RF	RH	SL	SV	(C)
256/824(4000-4999),824(5000-5999),824(6000-6999)						T8	TJ	TK	UK	(C)
256/824(7000-7999),824(8000-8999),830(0000-6999)						XA	XD			(C)
256/830(8000-9999),837,864,890,895,937(4000-5999)										(C)
"	"	"	"	"	"		"			
256/217(0000-0999),217(1000-1999),217(2000-2999)							"			
256/217(6000-6999),217(8000-8999),220,430,716(0000-0999)							"			
256/716(1000-1999),716(2000-2999),716(3000-3999)							"			
256/716(4000-4999),721,722,726,763(5000-5999)							"			
256/824(1000-1999),824(2000-2999),824(3000-3999)							"			
256/824(4000-4999),824(5000-5999),824(6000-6999)							"			
256/824(7000-7999),824(8000-8999),830,837,864,890,895							"			
256/937(4000-5999)										

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WIRE CENTER INFORMATION
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
MOBILE	MOBLALAZDS0	08167	02367	5181	480	AA	BA	DA	G8	(C)
251/208,219(1000-3999),219(5000-5999),221,405(0000-0999)						GB	GC	GD	GE	(C)
251/405(1000-1999),405(4000-4999),405(5000-5999)						GL	GQ	GR	PB	(C)
251/405(6000-6999),405(7000-7999),405(9000-9999)						PK	PR	PU	PV	(C)
251/415(0000-0999),415(1000-1999),415(2000-2999)						QB	QF	RC	RD	(C)
251/415(3000-3999),415(5000-5999),415(6000-6999)						RF	RH	SL	SS	(C)
251/415(7000-7999),415(8000-8999),415(9000-9999)						T8	TJ	TK	UK	(C)
251/431(0000-0999),431(2000-9999),432,433,434(0000-3999)						XD				(C)
251/434(5000-9999),435,436(0000-0999),436(2000-8999),438										(C)
251/439(0000-0999),439(1000-1999),439(2000-2999)										(C)
251/439(3000-3999),439(4000-4999),439(7000-7999)										(C)
251/439(8000-8999),441(0000-0999),441(1000-1999)										(C)
251/441(2000-2999),441(3000-3999),441(5000-5999)										(C)
251/441(6000-6999),441(7000-7999),441(8000-8999)										(C)
251/441(9000-9999),574,690,694,770										(C)
"	"	"	"	"	"	"				
251/208,219(1000-3999),219(5000-5999),221,405(0000-0999)						"				
251/405(1000-1999),405(4000-4999),405(5000-5999)						"				
251/405(6000-6999),405(7000-7999),405(9000-9999)						"				
251/415(0000-0999),415(1000-1999),415(2000-2999)						"				
251/415(3000-3999),415(5000-5999),415(6000-6999)						"				
251/415(7000-7999),415(8000-8999),415(9000-9999)						"				
251/431(0000-0999),431(2000-9999),432,433,434,435						"				
251/436(0000-0999),436(2000-8999),438,439(0000-0999)						"				
251/439(1000-1999),439(2000-2999),439(3000-3999)						"				
251/439(4000-4999),439(7000-7999),439(8000-8999)						"				
251/441(0000-0999),441(1000-1999),441(2000-2999)						"				
251/441(3000-3999),441(5000-5999),441(6000-6999)						"				
251/441(7000-7999),441(8000-8999),441(9000-9999),574,690						"				
251/694,770										

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
MOBILE	MOBLALSHDS0	08175	02384	5181	480	AA	BA	DA	GC	(C)
251/304(0000-0999),304(1000-1999),304(2000-2999)						GD	GL	GQ	GR	(C)
251/304(3000-3999),304(6000-6999),304(7000-7999)						PB	PK	PR	PU	(C)
251/304(8000-8999),316(2000-3999),316(5000-5999)						PV	RC	RD	RF	(C)
251/316(8000-9999),340(0000-0999),340(1000-1999)						RG	RH	SK	SV	(C)
251/340(3000-3999),340(4000-4999),340(5000-5999)						TJ	TK	UK		(C)
251/340(6000-6999),340(7000-7999),340(8000-8999)										(C)
251/340(9000-9999),341(0000-1999),341(3000-6999)										(C)
251/341(8000-9999),342,343,344,345(0000-2999)										(C)
251/345(5000-5999),345(7000-9999),380(0000-5999)										(C)
251/380(9000-9999),414(1000-1999),414(2000-2999)										(C)
251/414(3000-3999),414(4000-4999),414(5000-5999)										(C)
251/414(8000-8999),414(9000-9999),459(7000-7999)										(C)
251/460(0000-0999),460(2000-2999),460(4000-9999)										(C)
251/461(0000-5999),461(7000-7999),461(9000-9999)										(C)
"	"	"	"	"	"	"				
251/304(0000-0999),304(1000-1999),304(2000-2999)						"				
251/304(3000-3999),304(6000-6999),304(7000-7999)						"				
251/304(8000-8999),316(2000-3999),316(5000-5999)						"				
251/316(8000-9999),340(0000-0999),340(1000-1999)						"				
251/340(3000-3999),340(4000-4999),340(5000-5999)						"				
251/340(6000-6999),340(7000-7999),340(8000-8999)						"				
251/340(9000-9999),341(0000-1999),341(3000-6999)						"				
251/341(8000-9999),342,343,344,345(0000-2999)						"				
251/345(5000-5999),345(7000-9999),380(0000-5999)						"				
251/380(9000-9999),414(1000-1999),414(2000-2999)						"				
251/414(3000-3999),414(4000-4999),414(5000-5999)						"				
251/414(8000-8999),414(9000-9999),459(7000-7999)						"				
251/460(0000-0999),460(2000-2999),460(4000-9999)						"				
251/461(0000-5999),461(7000-9999)										

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
MONTGOMERY	MTGMALDADS0	07686	02239	5181	478	AA	BA	DA	GC	(C)
334/213(0000-0999),213(1000-1999),213(2000-2999)						GD	GL	GQ	GR	(C)
334/213(3000-3999),213(4000-4999),213(5000-5999)						PA	PJ	PR	PS	(C)
334/213(6000-6999),213(7000-7999),215,244,260,270,271						PV	QB	QF	RC	(C)
334/272,273(0000-0999),273(2000-4999),273(7000-9999)						RD	RF	RH	SK	(C)
334/274(0000-4999),274(6000-6999),274(9000-9999),277,279						SV	TJ	TK	UK	(C)
334/394(0000-0999),394(2000-2999),394(4000-7999),395,396										(C)
334/409(0000-0999),409(2000-2999),409(3000-3999)										(C)
334/409(5000-5999),409(7000-7999),409(9000-9999)										(C)
334/416(0000-0999),676(5000-5999),676(6000-6999)										(C)
334/676(7000-7999)										(C)
"	"	"	"	"	"	"				
334/213(0000-0999),213(1000-1999),213(2000-2999)						"				
334/213(3000-3999),213(4000-4999),213(5000-5999)						"				
334/213(6000-6999),213(7000-7999),215,244,260,270,271						"				
334/272,273,274(0000-4999),274(6000-6999),274(9000-9999)						"				
334/277,279,394(0000-0999),394(2000-2999),394(4000-8999)						"				
334/395,396,409(0000-0999),409(2000-2999),409(3000-3999)						"				
334/409(5000-5999),409(7000-7999),409(8000-8999)						"				
334/409(9000-9999),416(0000-0999),647(3000-4999)						"				
334/676(5000-5999),676(6000-6999),676(7000-7999)										

END OF REPORT

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ISSUED: MAY 15, 2020 EFFECTIVE: JUNE 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ANDALUSIA 334/222,427,428,881	ANDSALXADS0	07912	02168	9788	478	AA BA DA DD GC GD GE GG GN GR HB HD II RD RM SH SQ ST TU
ANNISTON 256/820,847(0000-4999),847(8000-8999),848(9000-9999)	ANTNALLEDS0	07392	02308	5181	476	AA BA DA G4 GC GD GL GQ GR PC PL PV PW SK SV TJ XA
ANNISTON ___/___	ANTNALMT0GT	07406	02304	5181	476	DA GB GQ GR PC PL PV PW QB QF XA
ANNISTON ___/___	ANTNALMT11T	07406	02304	5181	476	DA GB GQ GR PC PL PV PW XA
ANNISTON 256/231,235,236,237,238(0000-2999),238(4000-9999) 256/240(2000-2999),240(3000-3999),240(4000-4999) 256/240(5000-5999),240(6000-6999),240(7000-7999) 256/240(8000-8999),240(9000-9999),741(1000-1999) 256/741(3000-9999)	ANTNALMTDS0	07406	02304	5181	476	AA BA DA GB GC GL GQ GR PC PL PV PW QB QF RC RD SK SP SV XA
ANNISTON ___/___	ANTNALMTK11	07406	02304	5181	476	DA GQ GR UB UE UG UP VP XA ZY
ANNISTON 256/831,832(0000-4999),832(7000-8999),835	ANTNALOXDS0	07417	02300	5181	476	AA BA DA G4 GC GL GQ GR PC PL PV PW RA RF RG RH SJ SM SN SV XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ARAB	ARABAL06RS0	07324	02486	0283	476	DA OE T9
256/931(3590-3609)						
ARAB	ARABAL07RS0	07353	02470	0283	476	DA OE T9
256/586(0007-0045),931(0049-0419)						
ARAB	ARABALXA02T	07339	02478	0283	476	D1 DA GB OE
/						
ARAB	ARABALXADS1	07339	02478	0283	476	AA BA DA DD
256/317,586(0000-0006),586(0046-0048),586(0600-0603)						GC GL GN GR
256/586(0983-9999),931(0000-0048),931(0420-3589)						HA HD OE RC
256/931(3610-9999)						RD RM SH SM
						SQ T3 T9 TJ
						ZZ
ARDMORE	ARMRALXADS0	07239	02601	0280	470	AA DA GR T3
256/420,423						TJ
931/427,565,732						
ARITON	ARITALXARS0	07788	02073	9788	478	AA BA DA GE
334/762						GG GJ GM GN
						GR HB HD II
						TJ TU UG
ARLINGTON	ARTNALXARS0	07862	02424	0315	478	AA BA DA TJ
334/385						
ARONEY	ARNYALXARS0	07326	02398	0314	476	GR OE RC RD
256/561(2000-2999),561(3000-3999),561(4000-4999)						RM SQ TJ TU
256/561(5000-5999),561(6000-6999),561(7000-7999)						
256/561(8000-8999)						
ASHFORD	ASFRALXADS0	07824	01951	0295	478	AA BA DA GC
334/522,691,814,899						GL GN GR T3
						TJ XE XF

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ASHLAND	ASLDALXADS0	07480	02264	9789	476	AA DA DD GC
256/354						GG GN GQ GR
						II RC RD SV
ASHVILLE	AHVLALXARP0	07409	02390	0302	476	AA DA GC GD
205/594(9000-9999)						GI GN GR HB
						HD II RA RC
						RD RH SQ TJ
						UM UP UU UW
						VA
ASHVILLE	AHVLALXARS0	07409	02390	0302	476	AA DA GC GD
205/594(0000-0999),594(2000-2999),594(3000-3999)						GI GN GR HB
205/594(4000-4999),594(5000-5999),594(7000-7999)						HD II RA RC
						RD RH SQ TJ
						UM UP UU UW
						VA
ATHENS	ATHNALERRS0	07302	02625	5181	477	AA BA DA GC
256/614(6000-6999),614(7000-7999),614(8000-8999)						GD GL GQ GR
256/729(0000-4999),729(6000-9999)						PC PL PR PU
						PV SJ SV TJ
ATHENS	ATHNALMADS0	07285	02603	5181	477	AA BA DA GC
256/216(0000-3999),216(5000-6999),216(8000-9999)						GD GL GQ GR
256/230(0000-3999),230(6000-6999),230(8000-8999)						PC PL PR PU
256/230(9000-9999),232,233,771(0000-2999),771(4000-9999)						PV SK SV TJ
256/771(4000-9999)						TK
ATMORE	ATMRALXA02T	08055	02307	4464	480	BA DA GB GD
/						GK GN GR HB
						HD IB RA RB
						RC RD RE RF
						RG RH RM RS
						SL SP SQ T3
						UF UG UH UJ
						UK UR US UT
						UU UW UX UY

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ATMORE	ATMRALXADS0	08055	02307	4464	480	AA BA D1 DA
251/368,446(0000-6999),446(8000-9999)						DD GB GC GN
						GR HA HD IC
						ID IE IF IG
						IH RC RD RS
						SH SQ TL UG
						UM UP UR US
						UW UX VA WE
ATMORE	ATMRALXAPS0	08055	02307	4464	480	DA IP
251/446(7000-7999)						
ATTALLA	ATTLALNMRS0	07360	02382	5181	476	AA BA DA GC
256/538,570(0000-0999),570(2000-2999)						GD GQ GR PC
						PL PV PW SK
						SV TJ XA
AUBURN	AUBNALMABBA	07574	02138	5181	478	DA GQ GR SJ
/						TJ TU
AUBURN	AUBNALMADS0	07574	02138	5181	478	AA BA DA GL
334/442,466,501,502,821,826,844,887						GQ GR PC PL
						PV RC RD SJ
						SV TJ UK
BANKS	BNKSALXARS0	07751	02106	9788	478	AA BA DA GG
334/243						GM GN GR HB
						HD II TJ TU
BARTON	BARTALXA20W	07375	02740	0286	477	OE T9
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BARTON	BARTALXARS0	07375	02740	0286	477	AA AB BA BC
256/370(4000-4999),370(5000-5999),370(7000-7999)						DA DD EA GI
256/370(8000-8999)						GJ GL GN GQ
						HB HD HJ IA
						IB IC ID IE
						IF IG IH II
						OE OH OR RC
						RD SH SP SQ
						T8 T9 TA TB
						TJ TL TP TQ
						UG UP UR UU
						UW UX VA WE
BAY MINETTE	BYMNALMARS0	08107	02340	5181	480	AA BA DA GC
251/580(0000-5999),580(8000-8999),937						GD GQ GR PC
						PL PR PU PV
						RC RD SK SV
						TJ
BAYOU LA BATRE	BLBTALXARS1	08236	02372	9789	480	AA DA GN GR
251/824(1000-1999),824(2000-2999),824(3000-3999)						II RC RD SJ
251/824(4000-4999),824(7000-7999),824(9000-9999)						SV TJ
BEATRICE	BTRCALXARS0	07893	02333	0306	480	AA BA DA DD
251/789						GN GR HD IC
						ID IE IF IG
						IH SQ TL
BELLE FONTAINE	BLFNALMARS0	08217	02356	5181	480	AA BA DA GC
251/973(0000-2999),973(4000-4999),973(9000-9999)						GD GL GQ GR
						PC PL PR PU
						PV SJ SV TJ
BERRY	BRRYALXARS0	07558	02587	9789	476	AA DA DD GE
205/689(0000-1999),689(4000-6999),689(8000-9999)						GM GN GR II
						SV TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BESSEMER	BSMRALBPRS0	07537	02496	5181	476	AA BA DA GC
205/436(0000-0999),436(3000-3999),436(4000-4999)						GD GL GQ GR
205/436(5000-5999),436(7000-7999)						PC PL PR PU
						PV SJ SV T9
						TJ
BESSEMER	BSMRALBURS0	07585	02465	5181	476	AA BA DA GC
205/477						GD GL GQ GR
						PC PL PV PW
						SJ SV TJ XA
BESSEMER	BSMRALHTDS0	07546	02470	5181	476	AA BA DA GC
205/491,497,744						GD GL GQ GR
						PC PL PR PU
						PV RC RD SJ
						SV T9 TJ TK
						XA
BESSEMER	BSMRALMARPA	07553	02457	5181	476	AA BA DA GC
205/424,425,426,428,481						GL GQ GR HD
						PC PL PR PU
						PV RC RD SH
						SV T7 T9 TJ
						TK TU XA
BIRMINGHAM	BRHMAL4100T	07517	02442	7469	476	DA DD G2 GB
/						GD GE GJ GN
						GQ HB HC IA
						IB IC IE IF
						IG IH II QA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BIRMINGHAM                  BRHMAL41DS0 07517 02442 7469  476 DA DD G2 GD
   205/216(7000-7999),217(4000-4999),255(4000-4999)          GE GJ GN GQ
   205/307(5000-5999),319(3000-3999),336(4000-4999)          HB HC IA IB
   205/421(9000-9999),453(6000-6999),453(8000-8999)          IC IE IF IG
   205/460(3000-3999),460(4000-4999),510(7000-7999)          IH II QA
   205/535(3000-3999),543(8000-8999),544(3000-3999)
   205/545(2000-2999),547(4000-4999),564(2000-2999)
   205/564(3000-3999),565(3000-3999),578(3000-3999)
   205/578(5000-5999),588(3000-3999),607(3000-3999)
   205/650(3000-3999),661(8000-8999),671(3000-3999)
   205/675(3000-3999),687(3000-3999),715(8000-8999)
   205/747(2000-2999),747(3000-4999),764(6000-6999)
   205/775(6000-6999),895(3000-3999),928(5000-5999)
   205/986(0000-0999),986(1000-1999),986(2000-2999)
   205/986(3000-3999),986(4000-4999),986(5000-5999)
   205/986(6000-6999),986(7000-8999),986(9000-9999)
   205/994(3000-3999),994(7000-7999)
   256/273(3000-3999),281(4000-4999),401(5000-5999)
   256/414(3000-3999),530(6000-6999),644(4000-4999)
   256/649(3000-3999),660(3000-3999),676(2000-2999)
   256/676(3000-3999),676(4000-5999),677(6000-6999)
   256/680(3000-3999),691(3000-3999),839(3000-3999)
.......................................................................
BIRMINGHAM                  BRHMALCHDS0 07523 02427 5181  476 AA BA DA GC
   205/262(1000-9999),298,967,968(0000-0999),968(2000-9999)  GD GL GQ GR
   205/969,970,971,972,977(2000-7999),977(9000-9999)         PA PJ PR PU
                                                             PV RC RD SJ
                                                             SV T9 TJ TK
                                                             UK XA
.......................................................................
BIRMINGHAM                  BRHMALCPDS0 07484 02438 5181  476 AA BA DA GC
   205/520(0000-2999),520(5000-5999),520(7000-7999)          GL GQ GR PA
   205/520(9000-9999),815(0000-5999),815(8000-9999),853,854  PJ PR PU PV
   205/856                                                   SJ SV T9 TJ
                                                             TK XA
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BIRMINGHAM	BRHMALELRS1	07500	02437	5181	476	AA BA DA GC
205/329(2000-2999),833,836,838						GD GL GQ GR
						PA PJ PR PU
						PV SJ SV T9
						TJ TK XA
BIRMINGHAM	BRHMALEN11W	07528	02456	5181	476	DA GG GQ GR
/						PA PJ PR PU
						PV T9 TJ TK
						XA
BIRMINGHAM	BRHMALENRPA	07528	02456	5181	476	AA BA DA GC
205/206(1000-1999),206(2000-2999),206(8000-8999),780,781						GD GL GQ GR
205/783(0000-0999),783(2000-2999),783(3000-3999)						PA PJ PR PU
205/783(4000-4999),783(6000-6999),783(7000-7999)						PV SJ SV T9
205/783(8000-8999),783(9000-9999),785,786,787(3000-3999)						TJ TK XA
205/787(4000-4999),787(5000-5999),787(6000-6999)						
205/787(7000-7999),787(8000-8999),787(9000-9999),788						
BIRMINGHAM	BRHMALEWRPA	07506	02431	5181	476	AA BA DA GC
205/951,956,957(0000-0999),957(1000-1999),957(2000-2999)						GD GL GQ GR
205/957(5000-5999),957(8000-8999)						PA PJ PR PU
						PV RC RD SJ
						SV T9 TJ XA
BIRMINGHAM	BRHMALFODS0	07517	02463	5181	476	AA BA DA GC
205/791(0000-0999),791(1000-1999),791(2000-2999)						GD GL GQ GR
205/791(3000-3999),791(4000-4999),791(6000-6999)						PA PJ PR PU
205/791(8000-8999),791(9000-9999),796(0000-3999)						PV SJ SV T9
205/796(9000-9999),798						TJ TK XA
BIRMINGHAM	BRHMALFSDS0	07520	02442	5181	476	AA BA DA GC
205/212(2000-3999),212(5000-7999),212(9000-9999)						GD GL GQ GR
205/379(2000-2999),379(3000-3999),379(4000-4999)						PA PJ PR PU
205/379(5000-5999),379(9000-9999),558(1000-1999)						PV QB QF RC
205/558(2000-2999),558(3000-3999),558(4000-4999)						RD SJ SV T9
205/558(7000-7999),638,653,918(0000-0999),918(1000-1999)						TJ UK XA
205/918(2000-2999),918(4000-4999),918(5000-5999)						
205/918(9000-9999),930,933,934,939,975,996						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BIRMINGHAM	BRHMALFSK11	07520	02442	5181	476	DA GQ GR PR
/						PU PV T9 TJ
						UE UG UK XA
BIRMINGHAM	BRHMALHR1MD	07517	02447	5618	476	DA
205/285(2000-2999),536(7000-8999),722(5000-5999)						
BIRMINGHAM	BRHMALHRDS0	07517	02447	5618	476	DA
205/201(7000-7999),329(7000-7999),358(1000-1999)						
205/358(9000-9999),396(1000-1999),397,417(6000-6999)						
205/417(8000-9999),503(4000-5999),504(8000-8999)						
205/545(9000-9999),552(0000-1999),637(2000-2999)						
205/639(5000-5999),722(0000-0999),722(9000-9999)						
205/745(2000-3999),745(4000-4999),769(0000-0999)						
205/769(3000-3999),834(9000-9999),876(1000-1999)						
205/876(2000-2999),912(8000-8999)						
256/295(9000-9999),624(9000-9999)						
BIRMINGHAM	BRHMALHWBB1	07523	02438	5181	476	DA GQ GR PA
/						PJ PR PU PV
						T8 T9 TD TG
						TJ TK UK XA
						XD
BIRMINGHAM	BRHMALHWBB2	07523	02438	5181	476	DA GQ GR PR
/						PU PV T8 T9
						TD TG TJ TK
						UK XA XD
BIRMINGHAM	BRHMALHWBB3	07523	02438	5181	476	DA GQ GR PR
/						PU PV T8 T9
						TD TG TJ TK
						UK XA XD
BIRMINGHAM	BRHMALHWBB5	07523	02438	5181	476	DA GQ GR PR
/						PU PV T8 T9
						TD TG TJ TK
						UK XA XD

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

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

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BIRMINGHAM /	BRHMALHWBBW	07523	02438	5181	476	DA GQ GR PR PU PV T8 T9 TD TG XA XD
BIRMINGHAM /	BRHMALHWBBX	07523	02438	5181	476	DA GQ GR PR PU PV T8 T9 TG XA XD
BIRMINGHAM /	BRHMALHWBBY	07523	02438	5181	476	DA GQ GR PR PU PV T8 T9 TD TG XA XD
BIRMINGHAM /	BRHMALHWBBZ	07523	02438	5181	476	DA GQ GR PR PU PV T8 T9 TD TG XA XD
BIRMINGHAM 205/268,414,423(0000-4999),423(7000-9999),445(0000-2999) 205/445(5000-7999),721(1000-1999),726,802,803(0000-5999) 205/803(7000-9999),868(0000-2999),868(4000-9999),870,871 205/874(0000-1999),874(3000-3999),874(7000-8999),877,879 205/879	BRHMALHWDS0	07523	02438	5181	476	AA BA DA G4 GC GD GL GQ GR PA PJ PR PU PV QB QF RC RD SL SV T8 T9 TJ TK UK XA XD
BIRMINGHAM 205/309	BRHMALHWGT1	07523	02438	5181	476	DA GQ GR PA PR PU PV T9 UF
BIRMINGHAM /	BRHMALHWK11	07523	02438	5181	476	DA GQ GR PR PU PV T8 T9 TJ TK UB UG UK UP VP XA XD ZY
BIRMINGHAM /	BRHMALHWK31	07523	02438	5181	476	DA GQ GR PR PU PV T8 T9 TJ TK UG UK VB XA XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BIRMINGHAM	BRHMALMT84Z	07518	02446	402G	476	GR
205/235(4000-4999),273(7000-7999),286(7000-7999)						
205/291(7000-7999),303(7000-7999),315(7000-7999)						
205/319(5000-5999),395(7000-7999),430(7000-7999)						
205/433(8000-8999),448(7000-7999),452(7000-7999)						
205/455(7000-7999),463(4000-4999),465(4000-4999)						
205/479(1000-1999),494(8000-8999),508(7000-7999)						
205/518(7000-7999),528(7000-7999),530(7000-7999)						
205/548(7000-7999),549(7000-7999),551(7000-7999)						
205/557(7000-7999),564(7000-7999),571(7000-7999)						
205/575(7000-7999),594(8000-8999),606(7000-7999)						
205/627(8000-8999),650(7000-7999),656(7000-7999)						
205/658(0000-0999),670(4000-4999),679(7000-7999)						
205/689(7000-7999),694(8000-8999),707(7000-7999)						
205/708(7000-7999),734(4000-4999),735(8000-8999)						
205/740(7000-7999),760(7000-7999),775(9000-9999)						
205/779(7000-7999),810(7000-7999),814(7000-7999)						
205/828(7000-7999),832(7000-7999),857(6000-6999)						
205/928(7000-7999),955(8000-8999)						
256/202(8000-8999),253(7000-7999),254(7000-7999)						
256/281(7000-7999),304(7000-7999),315(7000-7999)						
256/357(7000-7999),363(7000-7999),377(7000-7999)						
256/396(7000-7999),402(7000-7999),408(7000-7999)						
256/414(7000-7999),449(7000-7999),485(7000-7999)						
256/581(7000-7999),598(7000-7999),600(7000-7999)						
256/645(7000-7999),660(7000-7999),662(7000-7999)						
256/676(7000-7999),691(7000-7999),743(7000-7999)						
256/745(7000-7999),748(7000-7999),790(7000-7999)						
256/853(7000-7999),872(7000-7999),914(7000-7999)						
256/926(7000-7999)						
BIRMINGHAM	BRHMALMTBBA	07518	02446	5181	476	DA G8 GQ GR
/						PR PU PV T9
						TU XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BIRMINGHAM	BRHMALMTDS1	07518	02446	5181	476	AA BA DA G8
205/214,226,231,241,244,250,251,252,254,257						GC GD GE GL
205/264(0000-0999),264(2000-9999),279,297,307(0000-4999)						GQ GR PA PJ
205/307(6000-7999),320,321,322,323,324,325(0000-5999)						PR PU PV QB
205/325(7000-8999),326(0000-6999),326(8000-9999)						QF SL SS T9
205/327(0000-0999),327(2000-9999),328,458,488						TJ TK UK XA
205/502(0000-0999),502(1000-1999),502(3000-3999)						
205/502(5000-5999),502(8000-8999),502(9000-9999)						
205/521(0000-0999),521(5000-9999),524,581(0000-5999)						
205/581(7000-9999),583(3000-5999),583(8000-9999),714						
205/715(0000-2999),715(4000-7999),715(9000-9999)						
205/716(0000-5999),716(7000-7999),731,741,766						
205/801(0000-5999),801(7000-9999)						
BIRMINGHAM	BRHMALMTK12	07518	02446	5181	476	DA G8 GQ GR
/						PA PJ PR PU
						PV T9 TJ TK
						UB UE UG UK
						UP XA ZY
BIRMINGHAM	BRHMALMTK31	07518	02446	5181	476	DA G8 GQ GR
/						PR PU PV T9
						TJ TK UG UK
						VB XA
BIRMINGHAM	BRHMALOMDS0	07525	02415	5181	476	AA BA DA G4
205/408,437,980,981,991,992,995						GC GD GL GQ
						GR PA PJ PR
						PU PV QB QF
						SJ SV T9 TJ
						TK XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BIRMINGHAM                  BRHMALOXDS0 07534 02444 5181  476 AA BA DA GC
   205/238(2000-3999),259(4000-4999),290(0000-2999)          GD GQ GR PA
   205/290(4000-4999),290(6000-9999),420(4000-7999)          PJ PR PU PV
   205/667(7000-7999),667(9000-9999),769(7000-9999)          RA RB RC RD
   205/912(2000-7999),916(0000-7999),916(9000-9999)          RE RF RG RK
   205/917(1000-3999),917(6000-6999),917(8000-8999)          SE SF SJ SM
   205/940(0000-0999),940(2000-3999),940(6000-9999)          SN SV T9 TJ
   205/941(0000-4999),941(9000-9999),942,943,944(0000-0999)  TK UK XA
   205/944(1000-1999),944(2000-2999),944(3000-3999)
   205/944(4000-4999),944(5000-5999),944(7000-7999)
   205/944(8000-8999),945
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BIRMINGHAM                  BRHMALOXK11 07534 02444 5181  476 DA GQ GR PR
      /                                                      PU PV T9 TJ
                                                             TK UB UE UG
                                                             UK UP XA ZY
.......................................................................
BIRMINGHAM                  BRHMALRCDS0 07545 02429 5181  476 AA BA DA GC
   205/220,261(0000-0999),261(4000-7999),402(0000-3999)      GD GL GQ GR
   205/402(5000-5999),402(6000-6999),402(7000-7999)          PA PJ PR PU
   205/402(9000-9999),403(0000-0999),403(1000-1999)          PV QB QF SJ
   205/403(2000-2999),403(3000-3999),403(4000-4999)          SV T9 TJ TK
   205/403(6000-6999),403(7000-7999),403(8000-8999)          UK XA
   205/403(9000-9999),444,560,682,733,739(0000-0999)
   205/739(5000-7999),982,983(5000-5999),983(9000-9999),985
   205/987,988,989
.......................................................................
BIRMINGHAM                  BRHMALRCK11 07545 02429 5181  476 DA GQ GR PR
      /                                                      PU PV T9 UB
                                                             UE UG UP XA
                                                             ZY
.......................................................................
BIRMINGHAM                  BRHMALRCK31 07545 02429 5181  476 DA GQ GR PR
      /                                                      PU PV T9 TJ
                                                             TK UG UK VB
                                                             XA
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BIRMINGHAM	BRHMALTARPA	07504	02446	5181	476	AA BA DA GC
205/808(0000-0999),808(1000-1999),808(3000-3999)						GD GL GQ GR
205/808(4000-4999),808(5000-5999),808(7000-7999)						PA PJ PR PU
205/808(9000-9999),841,849						PV RC RD SJ
						SV T9 XA
BIRMINGHAM	BRHMALVA21W	07537	02435	5181	476	DA GQ GR PA
/						PJ PR PU PV
						T9 TB TJ TK
						XA
BIRMINGHAM	BRHMALVADS0	07537	02435	5181	476	AA BA DA GC
205/822,823,824,978,979						GD GL GQ GR
						PA PJ PR PU
						PV RC RD SJ
						SV T9 TJ TK
						XA
BIRMINGHAM	BRHMALWERS0	07534	02453	5181	476	AA BA DA GC
205/923,925,929(0000-6999),929(9000-9999)						GD GL GQ GR
						PA PJ PR PU
						PV RF RH SJ
						SM SV T9 TJ
						TK XA
BIRMINGHAM	BRHMALWLDS0	07509	02439	5181	476	AA BA DA G4
205/510(0000-5999),591,592,595,599						GC GD GL GQ
						GR PA PJ PR
						PU PV RC RD
						SJ SV T9 TJ
						UK XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BIRMINGHAM	BRHNAL04DS0	07410	02365	4839	476	DA DD
205/228(8000-8999),259(1000-2999),277(1000-1999)						
205/277(2000-2999),277(3000-3999),277(4000-4999)						
205/277(5000-5999),313,314(0000-0999),314(1000-1999)						
205/314(2000-2999),314(3000-3999),314(4000-4999)						
205/314(5000-5999),314(6000-6999),314(7000-7999)						
205/314(8000-8999),341(1000-1999),378(1000-1999)						
205/378(2000-2999),378(3000-3999),378(4000-4999)						
205/378(5000-5999),402(4000-4999),418(1000-1999)						
205/418(2000-2999),418(3000-3999),418(4000-4999)						
205/418(5000-5999),423(6000-6999),433(1000-1999)						
205/440(4000-4999),508(2000-2999),561(1000-1999)						
205/561(2000-2999),561(3000-3999),561(5000-5999)						
205/572(4000-4999),578(4000-4999),679(6000-6999)						
205/705(1000-1999),716(6000-6999),721(2000-2999)						
205/721(6000-6999),730(3000-3999),747(1000-1999)						
205/769(1000-1999),775(1000-1999),775(2000-2999)						
205/775(3000-3999),775(4000-4999),775(5000-5999)						
205/776(6000-6999),815(6000-6999),917(5000-5999)						
205/983(6000-6999)						
256/419(2000-2999)						
BIRMINGHAM	BRHNAL04DS1	07410	02365	4839	476	DA DD
205/258(7000-7999),282(8000-8999),319(2000-2999)						
205/543(1000-1999),753(4000-4999),860(4000-4999)						
256/247(4000-4999),272(6000-6999),279(4000-4999)						
256/346(7000-7999),401(8000-8999),459(7000-7999)						
256/576(3000-3999)						
334/500(1000-1999)						
BLOUNTSVILLE	BUVLALXADS1	07390	02467	0282	476	BA BC DA DD
205/429,559(5000-9999)						G5 GI GL GN
						GR HB IA IB
						IC OE QE RL
						T3 TJ UG UY
						VA XG

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BOAZ	BOAZALMADS0	07332	02412	5181	476	AA BA DA GC
256/593,840(0000-0999),840(1000-1999),840(2000-2999)						GD GL GQ GR
256/840(3000-3999),840(4000-4999),840(5000-5999)						PC PL PR PU
256/840(6000-6999),840(8000-8999),840(9000-9999)						PV RA RC RD
						RF SK SV TJ
						XA
BON SECOUR	BNSCALXARS0	08212	02276	0298	480	AA DA GM
251/949(1000-1999),949(3000-3999),949(4000-4999)						
251/949(5000-5999),949(6000-6999),949(7000-7999)						
251/949(9000-9999)						
BRANTLEY	BTLYALXARS0	07839	02159	9788	478	AA BA DA GG
334/527						GM GN GR HB
						HD II SH SQ
						ST TU
BREWTON	BRTOALMADS0	08002	02245	5181	480	AA BA DA GC
251/809(0000-3999),809(6000-9999),867						GD GL GQ GR
						PC PL PV RC
						RD RF RH SK
						SV TJ
BRIDGEPORT	BRPTALMARS2	07151	02419	5181	472	AA BA DA GC
256/495(0000-0999),495(2000-4999),495(9000-9999)						GD GL GQ GR
						PC PL PV RF
						SK SV TJ
BRILLIANT	BRILALXARS0	07502	02650	9789	476	AA DA DD GE
205/465(1000-2999),465(5000-6999),465(8000-9999)						GM GN GR II
						SV TJ
BRUNDIDGE	BRNDALXADS0	07774	02101	9788	478	AA DA DD GG
334/735						GN GR HB HD
						II TJ TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BUTLER	BTLRALXADS0	07912	02534	0284	476	AA BA DA G7
205/459						GC GD GR OE
						RC RD RM SQ
						TJ TU TZ
BUTLER	BTLRALXAGT0	07912	02534	0284	476	AA BA DA G7
205/318(1000-1999)						GC GD GR OE
						RC RD RM SQ
						TJ TU TZ
CALERA	CALRALMARS0	07592	02395	5181	476	AA BA DA G4
205/668(0000-4999),668(6000-7999),668(9000-9999)						GC GD GL GQ
						GR PC PL PR
						PU PV RF RH
						SJ SV T9 TJ
						XA
CAMDEN	CMDNALXADS0	07852	02370	4464	478	AA BA D1 DA
334/682						DD GC GN GR
						HD IC ID IE
						IF IG IH RC
						RD RS SH SQ
						TL UG UM US
						UW UX VA WE
CAMP HILL	CMPHALXADS0	07554	02186	0302	476	AA DA GD GM
256/896(0000-0999),896(2000-2999),896(4000-4999)						GR HD RA RC
256/896(9000-9999)						RD RH SQ UM
						UP UU UW VA
CAMP HILL	CMPHALXAPS0	07554	02186	0302	476	AA DA GD GM
256/688(9000-9999)						GR HD RA RC
						RD RH SQ UM
						UP UU UW VA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

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

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHELSEA	CHLSALMARS0	07534	02399	5181	476	AA BA DA G4
205/678(0000-0999),678(2000-3999),678(4000-4999)						GC GD GL GQ
205/678(5000-5999),678(6000-9999)						GR PC PL PR
						PU PV RF RH
						SJ SV T9 TJ
						XA
CHEROKEE	CHRKALXA00W	07378	02757	0286	477	OE T9 TZ
/						
CHEROKEE	CHRKALXADS2	07378	02757	0286	477	AA AB BA BC
256/359(0000-0999),359(1000-1999),359(4000-4999)						DA DD EA GI
256/359(5000-5999),359(6000-6999),359(7000-7999)						GJ GL GN GQ
256/359(9000-9999)						GR HB HD HJ
						IA IB IC ID
						IE IF IG IH
						II OE OH OR
						RC RD SH SP
						SQ T3 T8 T9
						TA TB TJ TL
						TP TQ TZ UG
						UP UR UU UW
						UX VA WE XE
						XF
CHILDERSBURG	CHBGALMARS0	07525	02348	5181	476	AA BA DA G4
256/378(0000-8999)						GC GD GL GQ
						GR PC PL PV
						PW RF RH SK
						SV TJ XA
CHRYSLER	CHRYALXARS0	08019	02369	0306	480	AA BA DA DD
251/862(5000-5999)						GN GR IC ID
						IE IF IG IH
						SQ TL
CHULAFINNEE	CHLFALXARS0	07411	02263	9789	476	AA DA DD GM
256/253(0000-0999),253(2000-3999),253(9000-9999)						GN GR SV TJ

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

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBIA	CLMAALXARS0	07792	01941	9788	478	AA BA DA GE
334/696						GG GJ GM GN
						GR HB HD II
						SH SQ ST TJ
						TU UG
COLUMBIANA	CLMBALMADS0	07565	02379	5181	476	AA BA DA G4
205/669,670(0000-0999),670(5000-5999),670(6000-6999)						GC GD GL GQ
205/670(9000-9999)						GR PC PL PR
						PU PV RC RD
						RF RH SJ SV
						T9 TJ XA
CORDOVA	CRDVALMARS0	07504	02530	5181	476	AA BA DA G4
205/483(0000-0999),483(1000-1999),483(5000-5999)						GC GD GL GQ
205/483(6000-6999),483(7000-7999),483(8000-8999)						GR PC PL PR
205/483(9000-9999)						PU PV RF RH
						SJ SV TJ XA
COURTLAND	CRLDALMARS0	07339	02639	5181	477	AA BA DA GC
256/637(0000-2999),637(5000-9999)						GD GL GQ GR
						PC PL PV PW
						RF RH SJ SV
						TJ
CROSSVILLE	CSVLALXARL0	07301	02394	0314	476	GC GM GR OE
256/528(1000-1999),528(2000-2999),528(3000-3999)						RC RD RM SQ
256/528(4000-4999),528(5000-5999),528(6000-6999)						TJ
256/528(7000-7999),528(8000-8999)						
CULLMAN	CLMNALFARS0	07368	02500	5181	477	AA BA DA GC
256/796(0000-2999),796(5000-8999)						GD GL GQ GR
						PC PL PV RF
						RH SJ SV TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CULLMAN	CLMNALJCRS0	07410	02554	5181	477	AA BA DA GC
256/747(0000-0999),747(1000-1999),747(2000-2999)						GD GL GQ GR
256/747(3000-3999),747(4000-4999),747(6000-6999)						PC PL PV RA
256/747(7000-7999),747(8000-8999)						RF RG RH SJ
						SV TJ
CULLMAN	CLMNALMADS0	07394	02517	5181	477	AA BA DA GC
256/734,735(0000-0999),735(1000-1999),735(2000-2999)						GD GL GQ GR
256/735(5000-5999),736(1000-2999),736(5000-6999)						PC PL PV RC
256/736(9000-9999),737(0000-3999),737(5000-5999)						RD RF RH SK
256/737(7000-9999),739,775						SV TJ
DADEVILLE	DDVLALMARS0	07557	02207	5181	476	AA DA G4 GC
256/825						GD GL GQ GR
						PC PL PV RF
						RH SJ SV TJ
						XA
DALEVILLE	DLVLALXADS0	07843	02041	9788	478	AA BA DA DD
334/255,503,598						GC GD GE GG
						GJ GN GR HB
						HD II RD SH
						SQ ST TI TJ
						TU UG
DAUPHIN ISLAND	DPISALXARS0	08257	02335	9789	480	AA DA DD GG
251/861(2000-2999),861(3000-3999),861(4000-4999)						GM GN GR II
251/861(5000-5999),861(6000-6999),861(7000-7999)						SV TJ
251/861(8000-8999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DECATUR                     DCTRALMTDS0 07325 02584 5181  477 AA BA DA GC
   256/301,306(0000-5999),306(7000-7999),306(9000-9999),308  GD GL GQ GR
   256/309(0000-0999),309(2000-3999),309(5000-5999),340      PC PL PV RC
   256/341(0000-1999),341(4000-6999),341(9000-9999),350      RD RF RH SK
   256/351(0000-2999),351(4000-9999),353,355,432(1000-1999)  SV TJ TK
   256/432(2000-2999),432(3000-3999),432(4000-4999)
   256/432(5000-5999),432(6000-6999),432(8000-8999)
   256/552(0000-4999),552(6000-9999),560(0000-0999)
   256/560(2000-4999),560(6000-6999),580(2000-4999)
   256/580(8000-9999),584(0000-0999),584(3000-3999)
   256/584(4000-4999),584(5000-5999),584(6000-6999)
   256/584(7000-7999),584(8000-8999),584(9000-9999)
.......................................................................
DECATUR                     DCTRALMTK11 07325 02584 5181  477 DA GQ GR TJ
      /                                                       TK UB UE UG
                                                              UP ZY
.......................................................................
DELTA                       DELTALXARS0 07435 02277 9789  476 AA DA DD GG
   256/488(5000-5999),488(9000-9999)                          GM GN GQ GR
                                                              II SV TJ
.......................................................................
DEMOPOLIS                   DMPLALMADS0 07798 02511 5181  478 AA BA DA G4
   334/287,289                                                GC GD GL GQ
                                                              GR PC PL RF
                                                              RH SK SV TJ
.......................................................................
DETROIT                     DTRTALXARS0 07535 02717 9789  476 AA DA DD GE
   205/273(4000-4999)                                         GM GN GR II
                                                              SV TJ
.......................................................................
DIXONS MILLS                DXMLALXADS0 07881 02458 0315  478 AA BA DA TJ
   334/992                                                    XF
.......................................................................
DORA                        DORAALMARS0 07500 02512 5181  476 AA BA DA GA
   205/255(0000-0999),648                                     GD GL GQ GR
                                                              PC PL PR PU
                                                              PV RF RH SJ
                                                              SV T9 TJ XA
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DOTHAN /	DTHNALXA03T	07830	01981	9788	478	GB HB
DOTHAN /	DTHNALXABB1	07830	01981	9788	478	T7 TU
DOTHAN 334/340,671,673,677,678,702,712,792,793,794	DTHNALXADS0	07830	01981	9788	478	AA BA DA DD GC GD GE GG GJ GN GR HB HC HD II RC RD SH SQ ST TD TI TU UG
DOTHAN 334/615	DTHNALXADS2	07830	01981	9788	478	AA BA DA GR TD TH
DOUBLE SPRINGS 205/489(0000-8999)	DBSPALXARS1	07448	02605	9789	476	AA DA DD GE GM GN GR II SV TJ
DOZIER 334/496	DOZRALXARS0	07866	02167	9788	478	AA DA GG GM GN GR HB HD II SH SQ ST TJ TU
ECHO 334/795	ECHOALXARS0	07789	02018	9788	478	AA BA DA DD GE GG GJ GM GN GR HB HD II SQ TJ TU UG
ECLECTIC 334/541	ECLCALXADS1	07619	02231	0302	478	AA DA GC GD GI GL GN GR HB HD RA RC RD RH SQ UM UP UU UW VA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ECLECTIC	ECLCALXAPS1	07619	02231	0302	478	AA DA GC GD
334/331						GI GL GN GR
						HB HD RA RC
						RD RH SQ UM
						UP UU UW VA
ELBA	ELBAALXADS0	07854	02111	9788	478	AA BA DA DD
334/897						GC GD GG GN
						GR HB HD II
						RC SH SQ ST
						TJ TU UG
ELBERTA	ELBTALXARS0	08182	02264	0298	480	AA DA GM
251/986(3000-3999),986(4000-4999),986(5000-5999)						
251/986(6000-6999),986(7000-7999),986(8000-8999)						
251/986(9000-9999)						
ELBERTA	ELBTALXBRS0	08190	02249	0298	480	AA BA DA DD
251/987(1000-1999),987(2000-2999),987(3000-3999)						GM
251/987(5000-5999),987(6000-6999),987(7000-7999)						
251/987(8000-8999),987(9000-9999)						
ELKMONT	ELMTALXA0MD	07263	02615	0280	477	AA DA GR TJ
256/379,732						
ENTERPRISE	ENTRALXADS0	07854	02066	9788	478	AA BA DA DD
334/308,347,348,393						GC GD GE GG
						GJ GN GR II
						RD SH SQ ST
						TU UG
ETHELSVILLE	ETVLALXARS0	07657	02662	9789	476	AA DA DD GM
205/658(1000-1999),658(2000-2999),658(3000-3999)						GN GR SV TJ
205/658(4000-4999),658(5000-5999),658(6000-6999)						
205/658(7000-7999),658(8000-8999),658(9000-9999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EUFAULA	EUFLALMADS0	07680	02009	5181	478	AA BA DA GC
229/334						GD GL GQ GR
334/616,687,688						PC PL PV PW
						RF RH SK SV
						TJ
EUTAW	EUTWALBORS0	07744	02557	5181	476	AA BA DA GC
205/336(0000-0999),336(8000-9999)						GD GL GQ GR
						PC PL PV PW
						RH SJ SV TJ
EUTAW	EUTWALMARS0	07740	02553	5181	476	AA BA DA GC
205/372(0000-6999),372(8000-9999)						GD GL GQ GR
						PC PL PV PW
						RF RH SJ SV
						TJ XA
EVERGREEN	EVRGALMARS0	07930	02259	5181	480	AA BA DA GC
251/578						GD GL GQ GR
						PC PL PV RC
						RD RF RH SJ
						SV TJ
EXCEL	EXCLALXARS0	07963	02323	0306	480	AA BA DA DD
251/765(2000-9999)						GN GR HD IC
						ID IE IF IG
						IH SQ TL
FAIRHOPE	FRHPALMADS0	08188	02325	5181	480	AA BA DA G4
251/279(1000-5999),928,929(0000-3999),929(7000-7999),990						GC GD GL GQ
251/990						GR PC PL PR
						PU PV RF RH
						SK SV TJ
FALKVILLE	FLVLALXADS0	07363	02546	9789	477	AA DA DD GN
256/784(5000-6999),784(9000-9999)						GR RC RD SV

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FAYETTE	FYTTALXARS0	07573	02628	9789	476	AA DA DD GE
205/748,904,932						GM GN GR II
						RC RD SV TJ
FINCHBURG	FNBGALXARS0	07934	02357	0306	480	AA BA DA DD
251/282(1000-5999)						GN GR HD IC
						ID IE IF IG
						IH SQ TL
FLATWOOD	FLWDALXARS0	07580	02555	0311	476	GM OE RC RD
205/998						RM SQ
FLOMATON	FMTNALMTRS0	08039	02266	5181	480	AA BA DA GC
251/296						GD GL GQ GR
850/256						PC PL PV RF
						RH SK SV TJ
FLORALA	FLRLALXADS0	07956	02113	0291	448	AA BA DA OE
850/652(0000-4999),834						RA RC RD SV
						T3 TJ TZ XF
FLORALA	FLRLALXADS0	07956	02113	0294	448	AA BA DA OE
334/572,858						RA RC RD SV
						T3 TJ TZ XF
FLORENCE	FLRNALMADS0	07345	02715	5181	477	AA BA DA GC
256/629(1000-5999),718(0000-6999),718(8000-9999)						GL GQ GR PC
256/740(0000-0999),740(4000-4999),740(5000-5999)						PL PV QB QF
256/740(6000-6999),740(8000-8999),760,764,765,766,767						RC RD RF RH
256/768(0000-4999),768(6000-9999)						SJ SV TJ
FOLEY	FOLYALXA01T	08190	02278	0298	480	GB SQ
/						
FOLEY	FOLYALXADS0	08190	02278	0298	480	AA BA D1 DA
251/943,952,970,971,972(0000-0999),972(1000-1999)						DD G2 GA HD
251/972(2000-2999),972(3000-3999),972(4000-4999)						RC RD T7 TU
251/972(6000-6999),972(7000-7999),972(8000-8999)						
251/972(9000-9999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FOLEY	FOLYALXBRS0	08204	02267	0298	480	AA BA DA DD
251/955						GM
FOREST HOME	FRHMALXARS0	07837	02283	9788	478	AA BA DA GG
334/346						GM GN GR HB
						HD II TJ TU
FORT DEPOSIT	FTDPALMARS0	07791	02252	5181	478	AA BA DA GC
334/227						GD GL GQ GR
						PC PL PV PW
						RF RH SJ SM
						SV TJ
FORT MORGAN	FTMRALXARS0	08242	02297	0298	480	AA DA DD GM
251/540						
FORT MORGAN	FTMRALXBRS0	08250	02311	0298	480	AA BA DA DD
251/543(0000-0999),543(1000-1999),543(4000-4999)						GM
251/543(6000-6999),543(7000-7999),543(8000-8999)						
FORT PAYNE	FTPYALMARS0	07247	02368	5181	476	AA DA GC GD
256/844(1000-2999),844(4000-4999),844(6000-6999)						GL GQ GR PC
256/844(8000-9999),845,997(0000-2999),997(5000-5999)						PL PV RC RD
256/997(9000-9999)						RF RH SJ SV
						TJ XA
FOWL RIVER	FWRVALXARS0	08237	02353	9789	480	AA DA DD GG
251/873(2000-2999),873(4000-4999),873(5000-5999)						GM GN GR II
						SV TJ
FREDONIA	FRDNALXA499	07486	02146	0371	438	AA BA DA GR
334/499(0000-0999),499(1000-1999),499(2000-2999)						HD RA RB RC
334/499(3000-3999),499(4000-4999),499(5000-5999)						RD SH SM SQ
FRISCO CITY	FRCYALXARS0	07967	02334	0306	480	AA BA DA DD
251/267(0000-6999),267(9000-9999)						GN GR HD IC
						ID IE IF IG
						IH SQ TL UX
						VA WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GADSDEN	GDSDALHSDS0	07354	02360	5181	476	AA BA DA GC
256/492,494(0000-1999),494(3000-6999),494(9000-9999)						GD GL GQ GR
						PC PL PV PW
						RF RH SJ SV
						TJ XA
GADSDEN	GDSDALMT01T	07354	02369	5181	476	DA GB GQ GR
/						XA
GADSDEN	GDSDALMTDS0	07354	02369	5181	476	AA BA DA GC
256/439(0000-0999),439(2000-2999),439(3000-3999)						GD GQ GR PC
256/439(4000-4999),439(5000-5999),439(6000-6999)						PL PV PW RC
256/439(7000-7999),439(9000-9999),543,545,546(0000-4999)						RD RF RH SK
256/546(6000-9999),547,549,569(0000-0999),569(1000-1999)						SV XA
256/569(2000-2999),569(3000-3999),569(4000-4999)						
256/569(6000-6999),569(7000-7999),569(8000-8999)						
256/569(9000-9999)						
GADSDEN	GDSDALMTK11	07354	02369	5181	476	DA GQ GR UB
/						UE UG UP XA
						ZY
GADSDEN	GDSDALRDDS0	07368	02367	5181	476	AA BA DA GC
256/413(0000-0999),413(1000-1999),413(3000-3999)						GD GL GQ GR
256/413(4000-4999),413(6000-6999),413(7000-7999)						PC PL PV PW
256/413(8000-8999),442						RF RH SJ SV
						TJ XA
GANTT	GNTTALXARS0	07893	02179	9788	478	AA BA DA GG
334/388						GM GN GR HB
						HD II SH SQ
						ST TJ TU
GARDENDALE	GRDLALNMRS0	07492	02461	5181	476	AA BA DA GC
205/608(0000-3999),608(4000-4999),631						GD GQ GR PC
						PL PR PU PV
						RF RH SJ SV
						T9 TJ XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GAYLESVILLE	GLVLALXARS0	07266	02322	0314	476	GM GR OE RC
256/422(1000-1999),422(2000-2999),422(3000-3999)						RD RM SQ TJ
256/422(4000-4999),422(5000-5999),422(6000-6999)						
256/422(7000-7999),422(8000-8999)						
GENEVA	GENVALXADS0	07910	02040	9788	478	AA BA DA DD
334/684						GC GD GG GN
						GR HB HD II
						RD SH SQ ST
						TJ TU
GEORGIANA	GRGNALXADS0	07870	02243	9788	478	AA DA GG GM
334/376						GN GR HB HD
						II RD SH SQ
						ST TJ TU
GOODWATER	GDWRALMARS0	07541	02278	5181	476	AA BA DA G4
256/839(0000-1999),839(5000-6999)						GC GD GL GQ
						GR PC PL PV
						RF RH SJ SV
GORDO	GORDALXADS0	07648	02603	9789	476	AA DA DD GC
205/364(0000-0999),364(1000-1999),364(3000-3999)						GN GR SV TJ
205/364(4000-4999),364(5000-5999),364(6000-6999)						
205/364(7000-7999),364(8000-8999),364(9000-9999)						
GOSHEN	GSHNALXADS1	07802	02151	0284	478	AA DA GM GR
334/484						OE TJ
GOSPORT	GSPTALXARS0	07956	02379	0306	480	AA BA DA DD
251/258						GN GR HD IC
						ID IE IF IG
						IH SQ TL
GRAND BAY	GDBAALXARS1	08234	02395	9789	480	AA DA GM GN
251/865(0000-0999),865(1000-1999),865(2000-2999)						GR II SV TJ
251/865(3000-3999),865(4000-4999),865(5000-5999)						
251/865(6000-6999),865(9000-9999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRAYSON	GYSNALXADS0	07413	02601	0314	477	AA BA DA G7
256/292(1000-1999),292(2000-2999),292(3000-3999)						RC RD RM SQ
256/292(4000-4999),292(5000-5999),292(6000-6999)						
GRAYSVILLE	GYVLALNMRS0	07510	02484	5181	476	AA BA DA GC
205/674						GD GQ GR PC
						PL PR PU PV
						RC RD RF RH
						SJ T9 TJ XA
GREENSBORO	GNBOALMARS0	07741	02491	5181	478	AA BA DA G4
334/624						GC GD GL GQ
						GR PC PL PV
						RF RH SJ SV
						TJ
GREENVILLE	GNVLALXADS0	07824	02244	9788	478	AA BA DA DD
334/382,383						GC GD GG GN
						GR HB HD II
						RD RF SH SQ
						ST TJ TU
GROVE HILL	GVHLALXADS0	07948	02422	0284	480	AA BA DA GR
251/275(0000-0999),275(1000-1999),275(2000-2999)						HH HI OE TJ
251/275(3000-3999),275(4000-4999),275(7000-7999)						TU
251/275(8000-8999),275(9000-9999),360(1000-1999)						
GUIN	GUINALXARS0	07527	02668	9789	476	AA DA DD GE
205/468						GM GN GR II
						SV
GULF SHORES	GLSHALXARS0	08215	02264	0298	480	AA DA DD GM
251/967,968						
GULF SHORES	GLSHALXBRS0	08223	02266	0298	480	AA DA DD GM
251/948,975						
GUNTERSVILLE	GTVLAL06RS0	07325	02469	0283	476	DA OE T9
256/753(0110-0379),753(8000-8999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GUNTERSVILLE	GTVLALNMRS0	07313	02449	5181	476	AA BA DA GC
256/505(0000-0999),505(3000-6999),571(0000-0999)						GD GQ GR PC
256/571(1000-1999),571(2000-2999),571(4000-4999)						PL PR PU PV
256/571(7000-9999),582						RC RD RF RH
						SJ SV TJ XA
GURLEY	GRLYALMARS0	07255	02497	5181	477	AA BA DA GC
256/776(0000-6999),776(8000-9999)						GD GL GQ GR
						PC PL PV RF
						RH SJ SV TJ
HACKLEBURG	HCBGALXARS0	07458	02686	9789	476	AA DA DD GE
205/935						GM GN GR II
						SV TJ
HALEYVILLE	HLVLALXARS0	07451	02648	9789	476	AA DA DD GE
205/485(1000-2999),485(5000-9999),486						GM GN GR II
						RC RD SV
HAMILTON	HMTNALXARS0	07498	02698	9789	476	AA DA DD GE (C)
205/921,952(8000-9999)						GM GN GR II (C)
						RC RD SV TJ (C)
HANCEVILLE	HNVLALBRRS0	07441	02520	5181	477	AA BA DA GC
256/287(0000-0999),287(1000-1999),287(2000-2999)						GD GL GQ GR
256/287(3000-3999),287(4000-4999),287(6000-6999)						PC PL RA RF
256/287(7000-7999),287(9000-9999)						RH SJ SV T9
						TJ
HANCEVILLE	HNVLALNMRS0	07410	02495	5181	477	AA BA DA GC
256/352						GD GL GQ GR
						PC PL PV RF
						RG RH SJ SV
						T9 TJ XA
HARTFORD	HRFRALXADS0	07880	02018	9788	478	AA BA DA GG
334/588						GM GN GR HB
						HD II SH SQ
						ST TJ TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HARTSELLE	HRTSALNMRS0	07353	02563	5181	477	AA DA GC GD
256/751(0000-3999),751(4000-4999),751(5000-5999)						GQ GR PC PL
256/751(9000-9999),773						PV RC RD RF
						RH SJ SV TJ
HARTSELLE	HRTSALPERS0	07334	02532	5181	477	AA BA DA GC
256/778(0000-0999),778(7000-9999)						GD GL GQ GR
						PC PL PV RA
						RF RH SJ SV
						TJ
HAYNEVILLE	HYVLALXADS0	07752	02274	0299	478	AA DA TJ XF
334/278,548,563						
HAZELGREEN	HZGRALMARS0	07237	02546	5181	477	AA BA DA G5
256/828,829(0000-0999),829(1000-1999),829(3000-3999)						GC GD GQ GR
256/829(9000-9999)						PC PL PR PU
						PV RF RH SJ
						SV
HEADLAND	HDLDALXARS0	07801	01985	9788	478	AA BA DA DD
334/693						GE GG GM GN
						GR HB HD II
						SH SQ ST TU
						UG
HEFLIN	HFLNALXADS0	07386	02264	9789	476	AA DA DD GN
256/463(0000-5999),463(7000-8999)						GR RC RD SV
						TJ
HOLTVILLE	HLVIALMARS0	07645	02276	5181	478	AA BA DA GC
334/569(0000-0999),569(1000-1999),569(2000-2999)						GD GL GQ GR
334/569(3000-3999)						PC PL PR PS
						PV RF RH SJ
						SQ TJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HUEYTOWN	BSMRALHTRS0	07546	02471	7469	476	DA DD G2 GD
205/565(0000-0999),565(2000-2999)						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA
HUGULEY	HGLYALXA576	07509	02127	0371	438	AA BA DA GR
334/576						HD
HUNTSVILLE	HNVIAL180MD	07266	02535	7469	477	BA DA
256/285(5000-6999),320(4000-4999),324(3000-3999)						
256/444(3000-3999),522(4000-4999),665(9000-9999)						
256/678(1000-6999),686(5000-5999),686(6000-6999)						
256/690(5000-5999),712(3000-3999),754(3000-3999)						
256/801(3000-3999),829(6000-6999),841(3000-3999)						
256/850(6000-6999),850(7000-7999),898(3000-3999)						
256/924(3000-3999),924(7000-7999),947(5000-5999)						
HUNTSVILLE	HNVIALLWDS0	07260	02541	5181	477	AA BA DA GC
256/372,746(0000-0999),746(1000-1999),746(2000-2999)						GD GL GQ GR
256/746(4000-4999),746(5000-5999),746(8000-8999)						PB PK PR PU
256/746(9000-9999),851,852,858(0000-0999),858(2000-2999)						PV RC RD RF
256/858(3000-3999),858(4000-4999),858(5000-5999)						RH SK SV TJ
256/858(6000-6999),858(8000-8999),858(9000-9999),859						TK
HUNTSVILLE	HNVIALMT21W	07267	02534	5181	477	DA GQ GR HC
/						PB PK PR PU
						PV TJ TK UK
HUNTSVILLE	HNVIALMT51W	07267	02534	5181	477	DA GQ GR PB
/						PK PR PU PV
						TB TJ TK UK
HUNTSVILLE	HNVIALMT53X	07267	02534	5181	477	DA GQ GR PB
/						PK PR PU PV
						TJ TK UK ZZ

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HUNTSVILLE                  HNVIALMTDS0 07267 02534 5181  477 AA BA DA GB
   256/265,288(0000-0999),288(1000-1999),427(5000-7999)      GC GL GQ GR
   256/512(0000-6999),512(8000-9999),517(1000-1999)          PB PK PR PU
   256/517(3000-6999),518,519(2000-4999),519(6000-9999)      PV QB QF RC
   256/532(0000-0999),532(1000-1999),532(2000-2999)          RD RF RH SL
   256/532(3000-3999),532(4000-4999),532(5000-5999)          SV TJ TK UK
   256/532(6000-6999),532(7000-7999),532(8000-8999),533,534
   256/535(0000-2999),535(4000-6999),535(9000-9999),536,539
   256/551(0000-7999),551(9000-9999),564
.......................................................................
HUNTSVILLE                  HNVIALMTK11 07267 02534 5181  477 DA GQ GR PB
      /                                                      PK PR PU PV
                                                             TJ TK UB UE
                                                             UG UK UP ZY
.......................................................................
HUNTSVILLE                  HNVIALMTK31 07267 02534 5181  477 DA GQ GR PR
      /                                                      PU PV TJ TK
                                                             UG UK VB
.......................................................................
HUNTSVILLE                  HNVIALPW21W 07278 02525 5181  477 DA GQ GR HC
      /                                                      PB PK PR PU
                                                             PV TJ TK UK
.......................................................................
HUNTSVILLE                  HNVIALPWDS0 07278 02525 5181  477 AA BA DA GC
   256/213(2000-2999),213(3000-3999),213(4000-4999)          GD GL GQ GR
   256/213(5000-5999),213(9000-9999),429(4000-5999)          PB PK PR PU
   256/429(6000-7999),650,880,881,882,883,885(0000-4999)     PV RC RD RF
   256/885(7000-7999),885(8000-8999),885(9000-9999)          RH SJ SV TJ
                                                             TK UK
.......................................................................
HUNTSVILLE                  HNVIALPWK31 07278 02525 5181  477 DA GQ GR PR
      /                                                      PU PV TJ TK
                                                             UG UK VB
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HUNTSVILLE 256/922,963(1000-1999),963(2000-2999),963(3000-3999) 256/963(4000-4999),963(5000-5999),963(6000-6999) 256/963(7000-7999),963(8000-8999),964(1000-1999) 256/964(4000-4999),964(5000-5999),971	HNVIALRWDS0	07276	02549	5181	477	AA BA DA GC GD GL GQ GR PB PK PR PU PV RC RD RF RH SJ SV TJ UK
HUNTSVILLE /	HNVIALRWK11	07276	02549	5181	477	DA GQ GR PR PU PV TJ UB UE UG UK UP ZY
HUNTSVILLE /	HNVIALUN0GT	07272	02547	5181	477	DA G2 G3 G8 GB GJ GQ GR PB PK PR PU PV QB QF T8 TJ TK UK XA XD
HUNTSVILLE 256/261(1000-1999),261(2000-2999),261(6000-7999) 256/280(2000-2999),284(1000-1999),434(4000-4999) 256/434(5000-5999),724(3000-3999),727(1000-1999) 256/756(5000-5999),978(1000-1999)	HNVIALUN0MD	07272	02547	4839	477	DA DD
HUNTSVILLE /	HNVIALUN2MD	07272	02547	7469	477	BA DA
HUNTSVILLE /	HNVIALUNBB2	07272	02547	5181	477	DA G8 GQ GR PB PK PR PU PV T8 TD TG TJ TK UK XA XD
HUNTSVILLE /	HNVIALUNBB3	07272	02547	5181	477	DA G8 GQ GR PR PU PV T8 TD TG TJ TK UK XA XD

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HUNTSVILLE                  HNVIALUNBB4 07272 02547 5181  477 DA G8 GQ GR
     /                                                          PR PU PV T8
                                                                TD TG TJ TK
                                                                UK XA XD
.......................................................................
HUNTSVILLE                  HNVIALUNBB5 07272 02547 5181  477 DA G8 GQ GR
     /                                                          PR PU PV T8
                                                                TD TG TJ TK
                                                                XA XD
.......................................................................
HUNTSVILLE                  HNVIALUNBB6 07272 02547 5181  477 DA G8 GQ GR
     /                                                          PR PU PV T8
                                                                TD TG TJ XA
                                                                XD
.......................................................................
HUNTSVILLE                  HNVIALUNBB7 07272 02547 5181  477 DA G8 GQ GR
     /                                                          PR PU PV T8
                                                                TD TG XA XD
.......................................................................
HUNTSVILLE                  HNVIALUNBBA 07272 02547 5181  477 DA G8 GQ GR
     /                                                          PR PU PV T7
                                                                T8 TJ TK TU
                                                                UK XA XD
.......................................................................
HUNTSVILLE                  HNVIALUNDS0 07272 02547 5181  477 AA BA DA G4 (C)
   256/217(0000-0999),217(1000-1999),217(2000-2999)             G8 GC GD GE (C)
   256/217(6000-6999),217(8000-8999),220,430,716(0000-0999)     GL GQ GR PB (C)
   256/716(1000-1999),716(2000-2999),716(3000-3999)             PK PR PU PV (C)
   256/716(4000-4999),721,722,726,763(5000-5999)                QB QF RC RD (C)
   256/824(1000-1999),824(2000-2999),824(3000-3999)             RF RH SL SV (C)
   256/824(4000-4999),824(5000-5999),824(6000-6999)             T8 TJ TK UK (C)
   256/824(7000-7999),824(8000-8999),830(0000-6999)             XA XD       (C)
   256/830(8000-9999),837,864,890,895,937(4000-5999)                        (C)
.......................................................................
HUNTSVILLE                  HNVIALUNDS1 07272 02546 5618  477 DA
   256/424(0000-0999),424(4000-4999),424(6000-9999)
   256/444(9000-9999),445(3000-3999),724(9000-9999)
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HUNTSVILLE /	HNVIALUNK11	07272	02547	5181	477	DA G8 GQ GR PR PU PV T8 TJ TK UB UE UG UK UP XA XD ZY
HUNTSVILLE /	HNVIALUNK31	07272	02547	5181	477	DA G8 GQ GR PR PU PV T8 TJ TK UG UK VB XA XD
HUNTSVILLE 256/970(1000-1999),970(2000-2999),970(3000-3999)	HNVIALUNX7Y	07272	02547	4839	477	DA DD
HUNTSVILLE 256/203(7000-7999),242(7000-7999),257(7000-7999) 256/278(7000-7999),284(6000-6999),287(8000-8999) 256/324(6000-6999),333(7000-7999),380(7000-7999) 256/410(7000-7999),427(3000-3999),462(7000-7999) 256/482(7000-7999),502(7000-7999),573(7000-7999) 256/576(7000-7999),588(7000-7999),607(5000-5999) 256/615(7000-7999),667(7000-7999),669(7000-7999) 256/686(7000-7999),692(7000-7999),724(4000-4999) 256/812(7000-7999),813(7000-7999),826(7000-7999) 256/912(7000-7999)	HNVIALUNXJY	07272	02547	402G	477	GR
HURTSBORO 334/667	HRBOALOMRS0	07638	02090	5181	478	AA BA DA GC GD GL GQ GR PC PL PR PU PV RF RH SJ SV TJ
HUXFORD 251/294(5000-5999),294(7000-9999)	HXFRALXARS0	08015	02320	4464	480	AA BA DA DD GN GR HD IC ID IE IF IG IH SQ TL

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
IRVINGTON- ST. ELMO	IRSEALXADS0	08220	02381	9789	480	AA DA DD GM
251/957(0000-0999),957(1000-1999),957(2000-2999)						GN GR II SV
251/957(3000-3999),957(4000-4999),957(6000-6999)						TJ
JACKSON	JCSNALNMRS0	07996	02422	5181	480	AA BA DA GC
251/246,247						GD GL GQ GR
						PC PL PV PW
						RF RH SV TJ
JACKSONVILLE	JCVLALMADS0	07370	02309	5181	476	AA BA DA G4
256/435,782(0000-0999),782(1000-1999),782(2000-2999)						GC GD GL GQ
256/782(3000-3999),782(4000-4999),782(5000-5999)						GR PC PL PV
256/782(6000-6999),782(7000-7999),782(8000-8999)						PW RF RH SK
						SV TJ XA
JASPER	JSPRALMTDS0	07497	02553	5181	476	AA BA DA G4
205/221,295(0000-2999),295(4000-4999),295(9000-9999)						GC GD GL GQ
205/302(0000-6999),302(9000-9999),384,387(0000-0999)						GR PC PL PR
205/387(1000-1999),387(2000-2999),387(4000-4999)						PU PV RC RD
205/387(5000-5999),387(6000-6999),387(7000-7999)						RF RH SK SP
205/387(8000-8999),387(9000-9999)						SV TJ UB UG
						UP XA
JEMISON	JMSNALXADS0	07619	02379	9789	476	AA DA DD GC
205/688(1000-5999),688(8000-9999)						GG GN GR II
						SV
JOPPA	JPPAAL01RS0	07344	02496	0283	476	DA OE T9
256/586(0049-0559)						
JOPPA	JPPAAL02RS0	07347	02486	0283	476	DA OE T9
256/586(0604-0982)						
KENNEDY	KNDYALXARS1	07605	02642	0301	482	DA GR HD
205/596(1000-1999),596(3000-4999),596(8000-9999)						

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KILLEN 256/272(0000-0999),272(8000-8999),757	KLLNALMARS4	07324	02698	5181	477	AA BA DA GC GD GL GQ GR PC PL PV RC RD RF RH SJ SV TJ
KINSTON 334/565	KSTNALXARS1	07901	02108	9788	478	AA BA DA DD GG GM GN GR HB HD II SH SQ ST TU
KOWALIGA 334/857(6000-6999)	KWLGALXARP0	07599	02230	0302	478	AA DA GD GM GR HB HD RA RC RD RH SQ UM UP UU UW VA
KOWALIGA 334/857(0000-0999),857(1000-1999),857(2000-2999) 334/857(3000-3999),857(4000-4999),857(5000-5999) 334/857(7000-7999),857(8000-8999),857(9000-9999)	KWLGALXARS0	07599	02230	0302	478	AA DA GD GM GR HB HD RA RC RD RH SQ UM UP UU UW VA
LAFAYETTE 334/864(0000-0999),864(2000-2999),864(4000-9999)	LFYTALRSRS0	07513	02156	5181	478	AA BA DA GC GD GL GQ GR PC PL PV RC RD RF RH SJ SV TJ
LANETT /	LNTTALACDS0	07507	02124	0371	438	DA GR
LANGDALE 334/710(0000-0999),756	LNDLALXA756	07506	02112	0324	438	AA BA DA GC GD GM GQ GR HD RA RB RC RD SH SM SQ
LECTA 256/748(2000-4999),748(8000-8999)	LECTALXARS0	07384	02233	9789	476	AA DA DD GM GN GR SV TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

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

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

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

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOXLEY 251/960	LXLYALXBRS0	08150	02299	0298	480	AA BA DA DD GM
LUVERNE 334/335	LVRNALXADS0	07814	02173	9788	478	AA BA DA GG GN GR HB HD II RD SH SQ TJ TU
LYNN 205/893	LYNNALXARS0	07479	02619	0311	476	AA BA DA G7 GC GM OE RC RD RM SQ TJ
MADISON 256/461,464(0000-0999),464(3000-3999),464(4000-4999) 256/464(5000-5999),464(6000-6999),464(7000-7999) 256/464(8000-8999),464(9000-9999),542(2000-2999) 256/542(4000-6999),772,774(0000-0999),774(1000-1999) 256/774(2000-2999),774(3000-3999),774(4000-4999) 256/774(5000-5999),774(6000-6999),774(7000-7999) 256/774(8000-8999)	MDSNALNMDS0	07293	02554	5181	477	AA BA DA GC GD GL GQ GR PC PL PV RC RD RF RH SJ SV UK
MADISON /	MDSNALNMK11	07293	02554	5181	477	DA GQ GR PV UB UE UG UK UP ZY
MAGNOLIA SPRINGS 251/965	MGSPALXARS0	08199	02292	0298	480	AA DA GM
MAPLESVILLE 334/366(0000-0999),366(1000-1999),366(2000-2999) 334/366(4000-4999),366(5000-5999)	MPVLALMARS0	07663	02382	5181	478	AA BA DA GC GD GL GQ GR PC PL PV PW RF RH SJ SV TJ
MARGERUM /	MGRMALXA00W	07384	02773	0286	477	OE T9

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MARGERUM	MGRMALXARS0	07384	02773	0286	477	AA AB BA BC
256/360(2000-2999),360(3000-3999),360(4000-4999)						DA DD EA GI
256/360(6000-6999),360(7000-7999)						GJ GL GN GQ
						HB HD HJ IA
						IB IC ID IE
						IF IG IH II
						OE OH OR RC
						RD SH SP SQ
						T8 T9 TA TB
						TJ TL TP TQ
						UG UP UR UU
						UW UX VA WE
MARION	MARNALNMRS0	07731	02439	5181	478	AA BA DA G4
334/683						GC GD GL GQ
						GR PC PL PV
						PW SJ SV TJ
MARLOW	MRLWALXARS0	08187	02302	0298	480	AA BA DA DD
251/988(0000-0999),988(1000-1999),988(2000-2999)						GM
251/988(3000-3999),988(4000-4999),988(5000-5999)						
251/988(6000-6999),988(8000-8999),988(9000-9999)						
MASSEY	MSSYALXARS0	07372	02567	9789	477	AA DA DD GM
256/462(1000-1999),462(3000-3999)						GN GR SV
MCCULLOUGH	MCCLALXARS0	08033	02330	4464	480	AA BA DA DD
251/577(6000-6999),577(9000-9999)						GN GR HD IC
						ID IE IF IG
						IH SQ TL
MCINTOSH	MCINALMARS0	08055	02420	5181	480	AA BA DA G4
251/944(0000-6999),944(8000-9999)						GC GD GL GQ
						GR PC PL PV
						PW RF RH SK
						SV TJ

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MCKENZIE 334/374	MCKNALXADS0	07887	02230	9788	478	AA DA DD GG GN GR HB HD II RD SH SQ ST TJ TU
MENTONE 256/634(0000-0999),634(3000-4999),634(8000-8999)	MENTALXARS0	07210	02360	9789	476	AA BA DA GM GN GR SV
MIDLAND CITY 334/983,984	MLCYALXARS0	07821	02005	9788	478	AA DA DD GE GG GJ GM GN GR HB HD II SH SQ TU UG
MILLPORT 205/662(0000-1999),662(3000-5999),662(8000-9999)	MLPTALXADS0	07618	02655	0301	482	DA GR HD
MILLRY /	MLRYALXA01T	08008	02503	0304	480	GB TK
MILLRY 251/542,754,777,827,843,846,847	MLRYALXADS1	08008	02503	0304	480	DA DD G2 GD GI GN GQ GR HA HD HJ IA IB IC IG II OE SH SP SQ SU SW T3 TI TJ TK TZ UG UR US UU UX UY VA XF
MOBILE /	MOBLAL023MD	08167	02367	5618	480	DA
MOBILE /	MOBLAL02DS1	08167	02367	5618	480	DA
MOBILE 251/243(9000-9999),697(9000-9999),725(5000-5999) 850/724(3000-3999)	MOBLAL111MD	08180	02367	7281	480	BA DA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MOBILE                      MOBLAL97DS0 08178 02376 4839  480 DA DD
   251/239(1000-1999),316(7000-7999),460(3000-3999)
   251/517(1000-1999),706(0000-0999),706(1000-1999)
   251/706(2000-2999),706(3000-3999),706(4000-4999)
   251/706(5000-5999),706(6000-6999),706(8000-8999)
   251/929(5000-5999),957(7000-7999)
.......................................................................
MOBILE                      MOBLALAPDS0 08185 02395 5181  480 AA BA DA G4
   251/607(0000-0999),607(3000-5999),607(7000-7999)          GC GD GL GQ
   251/607(9000-9999),631(1000-9999),633,634,635(0000-1999)  GR PB PK PR
   251/639,776(1000-1999),776(5000-7999)                     PU PV RF RH
                                                             SK SP SV TJ
                                                             TK UB UG UP
.......................................................................
MOBILE                      MOBLALAZ00Z 08167 02367 402G  480 GR
   228/641(6000-6999)
   251/201(7000-7999),227(7000-7999),235(7000-7999)
   251/236(6000-6999),254(7000-7999),256(7000-7999)
   251/262(7000-7999),264(7000-7999),271(7000-7999)
   251/273(7000-7999),276(7000-7999),284(7000-7999)
   251/290(7000-7999),299(7000-7999),306(7000-7999)
   251/308(7000-7999),494(7000-7999),824(8000-8999)
   251/861(0000-0999),873(7000-7999),929(6000-6999)
   251/973(7000-7999),989(1000-1999)
   850/366(7000-7999)
.......................................................................
MOBILE                      MOBLALAZ0GT 08167 02367 5181  480 DA G2 G3 G8
      /                                                      GB GQ GR PB
                                                             PK PR PU PV
                                                             QB QF T8 TJ
                                                             TK UK XD
.......................................................................
MOBILE                      MOBLALAZ1GT 08167 02367 5181  480 DA G8 GB GQ
      /                                                      GR PR PU PV
                                                             T8 TJ XD
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOBILE	MOBLALAZ21W	08167	02367	5181	480	DA G8 GQ GR
/						HC PB PK PR
						PU PV T8 TJ
						TK UK XD
MOBILE	MOBLALAZ51W	08167	02367	5181	480	DA G8 GQ GR
/						PB PK PR PU
						PV T8 TB TJ
						TK UK XD
MOBILE	MOBLALAZBB1	08167	02367	5181	480	DA G8 GQ GR
/						PB PK PR PU
						PV T8 TD TG
						TJ TK UK XD
MOBILE	MOBLALAZBB2	08167	02367	5181	480	DA G8 GQ GR
/						PR PU PV T8
						TD TG TJ TK
						UK XD
MOBILE	MOBLALAZBB3	08167	02367	5181	480	DA G8 GQ GR
/						PR PU PV T8
						TD TG TJ TK
						UK XD
MOBILE	MOBLALAZBB4	08167	02367	5181	480	DA G8 GQ GR
/						PR PU PV T8
						TD TG TJ XD
MOBILE	MOBLALAZBB5	08167	02367	5181	480	DA G8 GQ GR
/						PR PU PV T8
						TG TJ XD
MOBILE	MOBLALAZBB6	08167	02367	5181	480	DA G8 GQ GR
/						PR PU PV T8
						TD TG TJ XD

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

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

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MOBILE                      MOBLALAZXWY 08167 02367 7221  480 BA DA
   251/239(3000-3999),241(3000-3999),255(3000-3999)
   251/262(3000-3999),266(5000-5999),270(3000-3999)
   251/273(3000-3999),287(9000-9999),288(6000-6999)
   251/299(3000-3999),406(8000-8999),439(6000-6999)
.......................................................................
MOBILE                      MOBLALAZXYY 08167 02367 5618  480 DA
      /
.......................................................................
MOBILE                      MOBLALAZZYY 08167 02367 5618  480 DA
      /
.......................................................................
MOBILE                      MOBLALBFRS0 08200 02364 5181  480 AA BA DA GC
   251/408(0000-0999),408(4000-4999),408(6000-6999),443      GD GL GQ GR
                                                             PB PK PR PU
                                                             PV RA RC RD
                                                             RF RG RH SJ
                                                             SM SV TJ
.......................................................................
MOBILE                      MOBLALOS21W 08172 02374 5181  480 DA GQ GR HC
      /                                                      PB PK PR PU
                                                             PV TJ TK UK
.......................................................................
MOBILE                      MOBLALOSDS0 08172 02374 5181  480 AA BA DA GC
   251/450(0000-0999),450(1000-1999),450(2000-2999)          GL GQ GR PB
   251/450(3000-3999),450(4000-4999),450(5000-5999)          PK PR PU PV
   251/450(6000-6999),450(7000-7999),450(9000-9999),470,471  RC RD RF RH
   251/472(0000-0999),472(1000-4999),473(1000-1999)          SK SN SV TJ
   251/473(2000-2999),473(3000-3999),473(4000-4999)          TK UK
   251/473(5000-5999),473(6000-6999),473(7000-7999)
   251/473(8000-8999),473(9000-9999),476,478,479
.......................................................................
MOBILE                      MOBLALPRDS0 08160 02377 5181  480 AA BA DA GC
   251/330(0000-4999),330(7000-7999),452,456,457             GD GL GQ GR
                                                             PB PK PR PU
                                                             PV RC RD RF
                                                             RH SK SV TJ
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
MOBILE	MOBLALSADS0	08143	02383	5181	480	AA	BA	DA	GC	
251/442(0000-0999),442(2000-3999),675,679						GD	GL	GQ	GR	
						PB	PK	PR	PU	
						PV	RF	RH	SK	
						SV	TJ			
MOBILE	MOBLALSEDS0	08168	02410	5181	480	AA	BA	DA	G4	
228/641(3000-3999)						GC	GD	GL	GQ	
251/645,649						GR	PB	PK	PR	
						PU	PV	RF	RH	
						SK	SV	TJ		
MOBILE	MOBLALSFDS0	08160	02341	5181	480	AA	BA	DA	GC	
251/447(0000-0999),621,625(0000-4999),625(6000-6999)						GL	GQ	GR	PB	
251/625(8000-8999),626						PK	PR	PU	PV	
						RF	RH	SK	SV	
						TJ				
MOBILE	MOBLALSHDS0	08175	02384	5181	480	AA	BA	DA	GC	(C)
251/304(0000-0999),304(1000-1999),304(2000-2999)						GD	GL	GQ	GR	(C)
251/304(3000-3999),304(6000-6999),304(7000-7999)						PB	PK	PR	PU	(C)
251/304(8000-8999),316(2000-3999),316(5000-5999)						PV	RC	RD	RF	(C)
251/316(8000-9999),340(0000-0999),340(1000-1999)						RG	RH	SK	SV	(C)
251/340(3000-3999),340(4000-4999),340(5000-5999)						TJ	TK	UK		(C)
251/340(6000-6999),340(7000-7999),340(8000-8999)										(C)
251/340(9000-9999),341(0000-1999),341(3000-6999)										(C)
251/341(8000-9999),342,343,344,345(0000-2999)										(C)
251/345(5000-5999),345(7000-9999),380(0000-5999)										(C)
251/380(9000-9999),414(1000-1999),414(2000-2999)										(C)
251/414(3000-3999),414(4000-4999),414(5000-5999)										(C)
251/414(8000-8999),414(9000-9999),459(7000-7999)										(C)
251/460(0000-0999),460(2000-2999),460(4000-9999)										(C)
251/461(0000-5999),461(7000-7999),461(9000-9999)										(C)

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOBILE	MOBLALSKDS0	08185	02377	5181	480	AA BA DA GC
251/266(0000-4999),602,643(1000-1999),643(7000-7999)						GD GL GQ GR
251/660(0000-3999),660(5000-9999),661,662(0000-8999),665						PB PK PR PU
251/666						PV RC RD RF
						RH SK SV TJ
						TK
MOBILE	MOBLALTHRS0	08205	02374	5181	480	AA BA DA GC
251/653,654(0000-0999)						GD GQ GR PB
						PK PR PU PV
						RC RD RF RH
						SK SV TJ
MONROEVILLE	MOVLALXADS0	07944	02329	0306	480	AA BA DA DD
251/575,743						GC GN GR HD
						IC ID IE IF
						IG IH RS SH
						SR TL UM UR
						US UW UX VA
						WE
MONTEVALLO	MNTVALNMDS0	07603	02412	5181	476	AA BA DA GC
205/665,679(4000-4999)						GD GQ GR PC
						PL PR PU PV
						RC RD RF RH
						SJ SV T9 TJ
						XA

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MONTGOMERY	DTHNALXAXCX	07830	01981	402G	478	GR
229/231(7000-7999)						
334/203(8000-8999),248(7000-7999),276(7000-7999)						
334/282(7000-7999),292(7000-7999),304(7000-7999)						
334/310(7000-7999),316(7000-7999),336(7000-7999)						
334/342(4000-4999),344(3000-3999),352(6000-6999)						
334/362(7000-7999),366(7000-7999),367(7000-7999)						
334/368(7000-7999),369(7000-7999),373(7000-7999)						
334/377(7000-7999),378(7000-7999),401(7000-7999)						
334/402(7000-7999),415(7000-7999),422(7000-7999)						
334/423(7000-7999),432(7000-7999),438(7000-7999)						
334/455(7000-7999),463(7000-7999),471(7000-7999)						
334/472(7000-7999),487(7000-7999),489(7000-7999)						
334/504(7000-7999),510(7000-7999),523(7000-7999)						
334/542(7000-7999),547(7000-7999),550(7000-7999)						
334/569(7000-7999),575(7000-7999),581(7000-7999)						
334/586(7000-7999),589(7000-7999),594(7000-7999)						
334/597(7000-7999),602(7000-7999),605(7000-7999)						
334/609(7000-7999),641(7000-7999),662(5000-5999)						
334/689(7000-7999),698(7000-7999),708(7000-7999)						
334/709(7000-7999),723(7000-7999),758(7000-7999)						
334/764(7000-7999),785(7000-7999),892(7000-7999)						
334/896(7000-7999),908(7000-7999),918(7000-7999)						
334/945(7000-7999),997(7000-7999)						
MONTGOMERY	MTGMAL100MD	07691	02249	7281	478	BA DA
334/248(5000-5999),258(2000-2999),350(3000-3999)						
334/350(5000-5999),362(2000-2999),363(3000-3999)						
334/370(2000-2999),392(3000-3999),414(9000-9999)						
334/424(3000-3999),450(0000-0999),450(2000-2999)						
334/521(3000-3999),526(3000-3999),575(3000-3999)						
334/617(3000-3999),662(3000-3999),717(2000-2999)						
334/723(3000-3999),731(2000-2999),731(3000-3999)						
334/734(8000-8999),803(8000-8999),866(3000-3999)						
334/866(4000-4999),866(5000-5999),866(6000-6999)						
334/866(7000-7999),866(9000-9999),986(0000-0999)						
334/986(9000-9999),991(3000-3999),997(3000-3999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MONTGOMERY                  MTGMALBIK11 07676 02221 5181  478 DA GQ GR PC
     /                                                          PL PV UG
.......................................................................
MONTGOMERY                  MTGMALDADS0 07686 02239 5181  478 AA BA DA GC (C)
   334/213(0000-0999),213(1000-1999),213(2000-2999)            GD GL GQ GR (C)
   334/213(3000-3999),213(4000-4999),213(5000-5999)            PA PJ PR PS (C)
   334/213(6000-6999),213(7000-7999),215,244,260,270,271       PV QB QF RC (C)
   334/272,273(0000-0999),273(2000-4999),273(7000-9999)        RD RF RH SK (C)
   334/274(0000-4999),274(6000-6999),274(9000-9999),277,279    SV TJ TK UK (C)
   334/394(0000-0999),394(2000-2999),394(4000-7999),395,396                (C)
   334/409(0000-0999),409(2000-2999),409(3000-3999)                        (C)
   334/409(5000-5999),409(7000-7999),409(9000-9999)                        (C)
   334/416(0000-0999),676(5000-5999),676(6000-6999)                        (C)
   334/676(7000-7999)                                                      (C)
.......................................................................
MONTGOMERY                  MTGMALDAK11 07686 02239 5181  478 DA GQ GR PR
     /                                                          PS PV TJ TK
                                                                UB UE UG UK
                                                                UP ZY
.......................................................................
MONTGOMERY                  MTGMALMBRS0 07674 02272 5181  478 AA BA DA GL
   334/285,290(0000-4999),290(6000-7999)                        GQ GR PA PJ
                                                                PR PS PV RH
                                                                SJ SV TJ
.......................................................................
MONTGOMERY                  MTGMALMT08Z 07692 02248 7221  478 BA DA
   334/223(2000-2999),434(5000-5999),523(2000-2999)
   334/523(3000-3999),523(4000-4999),523(5000-5999)
   334/523(9000-9999),552(3000-3999),564(3000-3999)
   334/819(3000-3999)
.......................................................................
MONTGOMERY                  MTGMALMT0GT 07692 02248 5181  478 DA G1 G2 G3
     /                                                          G8 GB GQ GR
                                                                PA PJ PR PS
                                                                PV QB QF T8
                                                                TJ TK UK XD
.......................................................................
MONTGOMERY                  MTGMALMT13Z 07692 02248 5618  478 DA
   334/416(1000-7999),487(9000-9999),649(5000-5999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

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

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

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

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

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

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOUNDVILLE	MNVLALXADS0	07687	02526	0307	476	AA BA DA GR
205/371						T3 TJ XE
MOUNT VERNON	MTVRALMARS0	08086	02400	5181	480	AA BA DA G5
251/829(0000-0999),829(2000-6999),829(9000-9999)						GQ GR PC PL
						PR PU PV RF
						RH SJ SV TJ
MUNFORD	MNFDALMARS0	07442	02310	5181	476	AA BA DA G4
256/358(0000-0999),358(1000-1999),358(3000-3999)						GL GQ GR PC
256/358(4000-4999),358(5000-5999),358(6000-6999)						PL PV PW RF
256/358(9000-9999)						RH SJ SV TJ
						XA
NANAFALIA	NNFLALXARS0	07889	02496	0315	478	AA BA DA TJ
334/736						
NAUVOO	NAUVALXADS0	07485	02603	0311	476	AA BA DA G7
205/697(0000-0999),697(2000-2999),697(5000-5999)						RC RD RM SQ
						TJ
NEEDHAM	NDHMALXARS0	07938	02536	0284	476	AA BA DA G7
205/673						GM GR OE RC
						RD RM SQ TJ
NEW BROCKTON	NWBCALXARS0	07848	02085	9788	478	AA BA DA GE
334/894						GG GJ GM GN
						GR HB HD II
						RC SH SQ TJ
						TU UG
NEW HOPE	NWHPALXADS0	07287	02485	0308	477	AA BA DA GR
256/723,725,728						OE TJ TZ XF
NEWTON	NWTNALXARS0	07828	02026	9788	478	AA BA DA GE
334/299						GG GJ GM GN
						GR HB HD II
						SH SQ TJ TU
						UG

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEWVILLE	NWVIALXARS0	07788	01991	9788	478	AA DA DD GG
334/889						GM GN GQ GR
						HB HD II SH
						SQ TJ TU
NOTASULGA	NTSLALXARS0	07601	02164	9789	478	AA DA DD GG
334/257						GM GN GR II
						SV TJ
OAKMAN	OKMNALXADS0	07529	02560	0311	476	AA BA DA G7
205/622(0000-0999),622(2000-2999),622(3000-3999)						GD OE RC RD
205/622(5000-5999)						RM SQ TJ TU
						TZ
OAKMAN	OKMNALXAGT0	07529	02560	0311	476	AA BA DA G7
205/840						GD OE RC RD
						RM SQ TJ TU
						TZ
ODEN RIDGE	ODRGALXARS0	07349	02526	9789	477	AA DA DD GM
256/482(2000-3999),482(8000-8999)						GN GR SQ
ODENVILLE	ODVLALXARP0	07450	02399	0302	476	AA DA GC GD
205/629(9000-9999)						GI GL GN GR
						HB HD II RA
						RC RD RH SJ
						SQ ST TJ UG
						UM UP UU UW
						VA
ODENVILLE	ODVLALXARS0	07450	02399	0302	476	AA DA GC GD
205/629(0000-0999),629(2000-2999),629(3000-3999)						GI GL GN GR
205/629(5000-5999),629(6000-6999),629(7000-7999)						HB HD II RA
						RC RD RH SJ
						SQ ST TJ UG
						UM UP UU UW
						VA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

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

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

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHENIX CITY	PHCYALMADS0	07559	02051	5181	438	AA BA DA GC
334/214,291,297,298,448,480,732						GD GL GQ GR
						PC PL PR PU
						PV RC RD RF
						RH SK SV TJ
PHIL CAMPBELL	PHBLALXARS0	07434	02674	9789	476	AA DA DD GE
205/993						GM GN GR II
						SV TJ
PIEDMONT	PDMTALMARS0	07336	02296	5181	476	AA BA DA G5
256/447(0000-4999),447(6000-9999)						GC GD GQ GR
						PC PL PV PW
						RF RH SJ SV
						TJ XA
PINE APPLE	PNAPALXARS0	07848	02308	0306	480	AA BA DA DD
251/746						GN GR HD IC
						ID IE IF IG
						IH SQ TL
PINE HILL	PNHLALXADS0	07880	02417	9789	478	AA BA DA GG
334/963						GM GN GR RC
						RD SQ
PINSON	PNSNALMADS0	07474	02446	5181	476	AA BA DA GC
205/680,681,683(0000-0999)						GD GL GQ GR
						PC PL PR PU
						PV RF RH SJ
						SV T9 TJ XA
PRATTVILLE	PRVLALMADS0	07690	02283	5181	478	AA BA DA GC
334/358,361,365,595(0000-0999)						GD GL GQ GR
						PC PL PR PS
						PV RF RH SJ
						SV TJ TK
RAGLAND	RGLDALXADS0	07419	02364	0316	476	AA DA TJ XE
205/472						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RAINSVILLE	RNVLALXADS1	07248	02393	0290	476	AA BA DA GR
256/451,597,623,632,638(0000-0999),638(1000-1999)						HB HD OE RC
256/638(2000-2999),638(3000-3999),638(4000-4999)						RD RM T3 TJ
256/638(6000-6999),638(7000-7999),638(8000-8999)						TK TZ XF
256/638(9000-9999),657(0000-7999),657(9000-9999)						
256/659(0000-7999),659(9000-9999)						
RAMER	RAMRALXADS0	07747	02201	0305	478	AA BA DA OE
334/537,562,584						TJ TZ XE XF
RED BAY	RDBAALMARS0	07453	02753	5181	477	AA BA DA G4
256/356(0000-0999),356(2000-4999),356(8000-9999)						GC GD GL GQ
662/676(2000-2999),676(4000-4999),676(9000-9999)						GR PC PL PV
						RF RH SJ SV
						TJ
RED LEVEL	RDLVALXARS0	07904	02200	9788	478	AA BA DA GG
334/469						GM GN GR HB
						HD II SH SQ
						ST TJ TU
REFORM	RFRMALXADS0	07647	02627	9789	476	AA DA DD GC
205/375						GN GR RC RD
						SV TJ
REPTON	RPTNALXARS0	07959	02304	0306	480	AA BA DA DD
251/248						GN GR HD IC
						ID IE IF IG
						IH SQ
RINEHART	RNHRALXARS0	07247	02333	0314	476	GM GR OE RC
256/643(1000-1999),643(3000-3999),643(4000-4999)						RD RM SQ TJ
256/643(5000-5999),643(7000-7999),643(8000-8999)						
ROANOKE	RONKALXA20W	07460	02177	0317	478	OE T9 TZ
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROANOKE	RONKALXADS2	07460	02177	0317	478	AA AB BA BC
334/863(2000-2999),863(3000-3999),863(4000-4999)						DA DD EA GI
334/863(5000-5999),863(6000-6999),863(7000-7999)						GL GN GQ GR
334/863(8000-8999),863(9000-9999)						HB HD HJ IA
						IB IC ID IE
						IF IG IH II
						OE OH OR RC
						RD SH SP SQ
						T3 T8 T9 TA
						TB TJ TL TP
						TQ TW TZ UG
						UP UR UU UW
						UX VA WE XE
						XF
ROBERTSDALE	RBDLALXARS0	08164	02296	0298	480	AA DA GM
251/947						
ROBERTSDALE	RBDLALXBRS0	08175	02303	0298	480	AA BA DA DD
251/945(0000-0999),945(1000-1999),945(2000-2999)						GM
251/945(3000-3999),945(4000-4999),945(5000-5999)						
251/945(6000-6999),945(7000-7999),945(9000-9999)						
ROCK MILLS	RCMLALXA00W	07453	02165	0317	478	OE T9
/						
ROCK MILLS	RCMLALXARS0	07453	02165	0317	478	AA AB BA BC
334/885(4000-4999),885(5000-5999),885(6000-6999)						DA DD EA GI
334/885(7000-7999),885(9000-9999)						GL GN GQ HB
						HD HJ IA IB
						IC ID IE IF
						IG IH II OE
						OH OR RC RD
						SH SP SQ T8
						T9 TA TB TJ
						TL TP TQ TW
						UG UP UR UU
						UW UX VA WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TUSCALOOSA 205/330,333,339	TSCLALNODS0	07634	02550	5181	476	AA BA DA GC GD GQ GR PC PL PV PW RC RD RF RH SJ SV XA
TUSKEGEE 334/724,725(0000-3999),725(5000-5999),725(8000-8999),727 334/727	TSKGALMARS0	07629	02153	5181	478	AA BA DA GC GD GL GQ GR PC PL PV RC RD RF RH SJ SV TJ
UNION GROVE /	UNGVAL01RS0	07323	02497	0283	476	DA OE T9
UNION GROVE 256/296,753(0000-0109),753(0380-7999),753(9000-9999)	UNGVALXADS0	07319	02480	0283	476	AA BA DA DD GL GM GN GR OE SQ T9
UNION SPRINGS /	UNSPALXA01T	07685	02128	0322	478	GB
UNION SPRINGS 334/474,485,529,738(1000-9999)	UNSPALXADS2	07685	02128	0322	478	AA BA DA OE TJ TZ
UNION SPRINGS 334/738(0000-0999)	UNSPALXADS3	07685	02128	0322	478	DA
UNIONTOWN 334/628	UNTWALNMRS0	07783	02453	5181	478	AA BA DA G5 GC GD GQ GR PC PL PV PW RF SJ SV TJ
URIAH 251/862(2000-2999),862(9000-9999)	URIHALXARS0	08001	02336	0306	480	AA BA DA DD GN GR HD IC ID IE IF IG IH SQ TL

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VALLEY HEAD	VYHDALXADS0	07215	02364	9789	476	AA DA GG GN
256/635(0000-1999),635(6000-6999)						GR RC RD SV
VERNON	VERNALXARS0	07581	02680	9789	476	AA DA DD GE
205/695						GG GM GN GR
						II RC RD SV
						TJ
VINCENT	VNCNALMARS0	07507	02369	5181	476	AA BA DA G4
205/672(0000-0999),672(1000-1999),672(2000-2999)						GC GD GL GQ
205/672(3000-3999),672(7000-7999),672(8000-8999)						GR PC PL PR
205/672(9000-9999)						PU PV RF RH
						SJ SV T9 TJ
						XA
VREDENBURGH	VRBGALXARS0	07885	02368	4464	478	AA BA DA DD
334/337						GR HD IC SQ
						TL
WADLEY	WDLYALXARS0	07484	02205	9789	476	AA DA DD GG
256/395(0000-0999),395(2000-2999),395(4000-4999)						GM GN GR II
256/395(9000-9999)						SV TJ
WALNUT GROVE	WLGVALXARS0	07369	02421	0300	476	DA GR OE TJ
205/589						XG
WARRIOR	WRRRALNMDS0	07461	02476	5181	476	AA BA DA GC
205/590(0000-0999),590(1000-1999),590(2000-2999)						GD GQ GR PC
205/590(3000-3999),590(4000-4999),590(7000-7999),647						PL PV PW RC
						RD RF RH SJ
						SV T9 TJ XA
WEDOWEE	WEDWALXARS0	07442	02213	9789	476	AA DA DD GG
256/357(0000-0999),357(2000-4999),357(9000-9999)						GM GN GR II
						RC RD SV TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WEST BLOCTON 205/938(0000-0999),938(1000-1999),938(2000-2999) 205/938(3000-3999),938(5000-5999),938(7000-7999) 205/938(9000-9999)	WBTNALNMRS0	07622	02457	5181	476	AA BA DA GL GQ GR PC PL PV RF RH SJ SV XA
WETUMPKA /	WTMPALMA21W	07653	02249	5181	478	DA GQ GR HC PC PL PR PS PV TJ
WETUMPKA 334/514,567	WTMPALMADS0	07653	02249	5181	478	AA BA DA GC GD GL GQ GR PC PL PR PS PV RC RD RF RH SJ TJ
WHORTON 256/475(1000-1999),475(2000-2999),475(3000-3999) 256/475(4000-4999),475(5000-5999),475(6000-6999) 256/475(7000-7999),475(8000-8999)	WHTNALXARS0	07287	02300	0314	476	GC GM GR OE RC RD RM SQ TJ
WICKSBURG 334/692	WCBGALXARS0	07848	02021	9788	478	AA DA GE GG GJ GM GN GR HB HD II RD SH SQ TJ TU UG
WINFIELD 205/232,487	WNFDALXADS0	07524	02650	9789	476	AA DA DD GC GE GG GN GR II RC RD SJ SV TH TJ
WOODLAND 256/449(2000-2999),449(6000-6999),449(9000-9999)	WDLDALXARS0	07423	02204	9789	476	AA DA DD GG GM GN GR II RC SV TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
YORK	YORKALMARS0	07843	02585	5181	476	AA BA DA GC
205/392(0000-1999),392(3000-5999),392(7000-7999)						GD GL GQ GR
205/392(9000-9999)						PC PL PV PW
						RF RH SJ SV
						TJ XA

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 13
ALASKA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AKIACHAK	AKCKAKXA825	02465	13031	3023	832	DA G2 GL GM (C)
907/825						GN GP GQ HA (C)
						HD IB IC ID (C)
						IF IG OE PN (C)
						SP SQ UG UW (C)
"	"	"	"	"	"	DA G2 GL GM
" / "						GN GP GQ HA
						HD IB IC ID
						IF IG OE PN
						SP SQ TJ TZ
						UG UW
AKIAK	AKIKAKXA765	02477	13011	3023	832	DA G2 GL GM (C)
907/765						GN GP GQ HA (C)
						HD IB IC ID (C)
						IF IG OE PN (C)
						SP SQ UG UW (C)
"	"	"	"	"	"	DA G2 GL GM
" / "						GN GP GQ HA
						HD IB IC ID
						IF IG OE PN
						SP SQ TJ TZ
						UG UW
ARCTIC VILLAGE	ARVGAKXADS1	01552	10925	3023	832	CA G2 GL GM (C)
907/587						GN GP HD IC (C)
						ID IF IG OE (C)
						PN SP SQ UG (C)
						UW (C)
"	"	"	"	"	"	CA G2 GL GM
" / "						GN GP HD IC
						ID IF IG OE
						PN SP SQ TJ
						TZ UG UW

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
BEAVER	BEVRAKXADS1	01887	11228	3023	832	CA	G2	GL	GM	(C)
907/628						GN	GP	HD	IC	(C)
						ID	IF	IG	OE	(C)
						PN	SP	SQ	UG	(C)
						UW				(C)
"	"	"	"	"	"	CA	G2	GL	GM	
" / "						GN	GP	HD	IC	
						ID	IF	IG	OE	
						PN	SP	SQ	TJ	
						TZ	UG	UW		
BETHEL	BETHAKXADS0	02479	13076	1449	832	DA	G2	GL	GM	(C)
907/543						GN	GP	GQ	HA	(C)
						HD	IB	IC	ID	(C)
						IF	IG	OE	PN	(C)
						RD	SH	SP	SQ	(C)
						UG	UR	UW	WG	(C)
"	"	"	"	"	"	DA	G2	GL	GM	
" / "						GN	GP	GQ	HA	
						HD	IB	IC	ID	
						IF	IG	OE	PN	
						RD	SH	SP	SQ	
						TJ	TZ	UG	UR	
						UW	WG			
CHALKYITSIK	CHKYAKXADS1	01918	10895	3023	832	CA	G2	GL	GM	(C)
907/848						GN	GP	HD	IC	(C)
						ID	IF	IG	OE	(C)
						PN	SP	SQ	UG	(C)
						UW				(C)
"	"	"	"	"	"	CA	G2	GL	GM	
" / "						GN	GP	HD	IC	
						ID	IF	IG	OE	
						PN	SP	SQ	TJ	
						TZ	UG	UW		

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
CHEFORNAK	CHFNAKXA867	02458	13384	3023	832	DA	G2	GL	GM	(C)
907/867						GN	GP	GQ	HA	(C)
						HD	IB	IC	ID	(C)
						IF	IG	OE	PN	(C)
						SP	SQ	UG	UW	(C)
"	"	"	"	"	"	DA	G2	GL	GM	
" / "						GN	GP	GQ	HA	
						HD	IB	IC	ID	
						IF	IG	OE	PN	
						SP	SQ	TJ	TZ	
						UG	UW			
EEK	EEK AKXA536	02575	13170	3023	832	DA	G2	GL	GM	(C)
907/536						GN	GP	GQ	HA	(C)
						HD	IB	IC	ID	(C)
						IF	IG	OE	PN	(C)
						SP	SQ	UG	UW	(C)
"	"	"	"	"	"	DA	G2	GL	GM	
" / "						GN	GP	GQ	HA	
						HD	IB	IC	ID	
						IF	IG	OE	PN	
						SP	SQ	TJ	TZ	
						UG	UW			
EKUK	EKUKAKXA236	03058	12999	3018	832	DA	DD	HE	OE	(C)
907/236										(C)
"	"	"	"	"	"	DA	DD	HE	OE	
" / "						TZ				
GAMBELL	GMBLAKXADS1	01284	13466	3023	832	DA	G2	GL	GM	(C)
907/985						GN	GP	HD	IB	(C)
						IC	ID	IF	IG	(C)
						OE	PN	SP	SQ	(C)
						UG	UW			(C)
"	"	"	"	"	"	DA	G2	GL	GM	
" / "						GN	GP	HD	IB	
						IC	ID	IF	IG	
						OE	PN	SP	SQ	
						TJ	TZ	UG	UW	

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KIPNUK	KPNKAKXA896	02517	13390	3023	832	DA G2 GL GM (C)
907/896						GN GP GQ HA (C)
						HD IB IC ID (C)
						IF IG OE PN (C)
						SP SQ UG UW (C)
"	"	"	"	"	"	DA G2 GL GM
" / "						GN GP GQ HA
						HD IB IC ID
						IF IG OE PN
						SP SQ TJ TZ
						UG UW
KONGIGANAK	KNGGAKXA557	02580	13283	3023	832	DA G2 GL GM (C)
907/557						GN GP GQ HA (C)
						HD IB IC ID (C)
						IF IG OE PN (C)
						SP SQ UG UW (C)
"	"	"	"	"	"	DA G2 GL GM
" / "						GN GP GQ HA
						HD IB IC ID
						IF IG OE PN
						SP SQ TJ TZ
						UG UW
KOTLIK	KTLKAKXA899	01917	12944	3023	832	CA G2 GL GM (C)
907/899						GN GP HD IC (C)
						ID IF IG OE (C)
						PN SP SQ UG (C)
						UW (C)
"	"	"	"	"	"	CA G2 GL GM
" / "						GN GP HD IC
						ID IF IG OE
						PN SP SQ TJ
						TZ UG UW

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
KWIGILLINGOK	KWGKAKXA588	02585	13318	3023	832	CA	G2	GL	GM	(C)
907/588						GN	GP	GQ	HA	(C)
						HD	IC	ID	IF	(C)
						IG	OE	PN	SP	(C)
						SQ	UG	UW		(C)
"	"	"	"	"	"	CA	G2	GL	GM	
" / "						GN	GP	GQ	HA	
						HD	IC	ID	IF	
						IG	OE	PN	SP	
						SQ	TJ	TZ	UG	
						UW				
MANLEY HOT SPRINGS	MHSPAKXADS1	02078	11626	3023	832	CA	G2	GL	GM	(C)
907/672						GN	GP	HD	IC	(C)
						ID	IF	IG	OE	(C)
						PN	SP	SQ	UG	(C)
						UW				(C)
"	"	"	"	"	"	CA	G2	GL	GM	
" / "						GN	GP	HD	IC	
						ID	IF	IG	OE	
						PN	SP	SQ	TJ	
						TZ	UG	UW		
MANOKOTAK	MNKTAKXA289	02996	13030	3018	832	DA	DD	HE	OE	(C)
907/289										(C)
"	"	"	"	"	"	DA	DD	HE	OE	
" / "						TZ				
MCGRATH	MGRTAKXADS0	02320	12268	1449	832	DA	G2	GL	GM	(C)
907/524						GN	GP	HD	IB	(C)
						IC	ID	IF	IG	(C)
						OE	PN	RD	SP	(C)
						SQ	UG	UW		(C)
"	"	"	"	"	"	DA	G2	GL	GM	
" / "						GN	GP	HD	IB	
						IC	ID	IF	IG	
						OE	PN	RD	SP	
						SQ	TJ	TZ	UG	
						UW				

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
MINTO	MINTAKXADS1	02087	11497	3023	832	CA	G2	GL	GM	(C)
907/798						GN	GP	HD	IC	(C)
						ID	IF	IG	OE	(C)
						PN	SP	SQ	UG	(C)
						UW				(C)
"	"	"	"	"	"	CA	G2	GL	GM	
" / "						GN	GP	HD	IC	
						ID	IF	IG	OE	
						PN	SP	SQ	TJ	
						TZ	UG	UW		
NEWTOK	NWTKAKXA237	02278	13312	3023	832	DA	G2	GL	GM	(C)
907/237						GN	GP	GQ	HA	(C)
						HD	IB	IC	ID	(C)
						IF	IG	OE	PN	(C)
						SP	SQ	UG	UW	(C)
"	"	"	"	"	"	DA	G2	GL	GM	
" / "						GN	GP	GQ	HA	
						HD	IB	IC	ID	
						IF	IG	OE	PN	
						SP	SQ	TJ	TZ	
						UG	UW			
NIGHTMUTE	NGMTAKXA647	02333	13361	3023	832	DA	G2	GL	GM	(C)
907/647						GN	GP	GQ	HA	(C)
						HD	IB	IC	ID	(C)
						IF	IG	OE	PN	(C)
						SP	SQ	UG	UW	(C)
"	"	"	"	"	"	DA	G2	GL	GM	
" / "						GN	GP	GQ	HA	
						HD	IB	IC	ID	
						IF	IG	OE	PN	
						SP	SQ	TJ	TZ	
						UG	UW			

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
QUINHAGAK	QNHGAKXA556	02679	13217	3023	832	DA	G2	GL	GM	(C)
907/556						GN	GP	GQ	HA	(C)
						HD	IB	IC	ID	(C)
						IF	IG	OE	PN	(C)
						SP	SQ	UG	UW	(C)
"	"	"	"	"	"	DA	G2	GL	GM	
" / "						GN	GP	GQ	HA	
						HD	IB	IC	ID	
						IF	IG	OE	PN	
						SP	SQ	TJ	TZ	
						UG	UW			
RUBY	RUBYAKXADS1	01951	12064	3025	832	DA	GD	GL	GM	(C)
907/468						GN	GQ	HD	IB	(C)
						IC	ID	IF	IG	(C)
						OE	RC	RD	UG	(C)
						WE				(C)
"	"	"	"	"	"	DA	GD	GL	GM	
" / "						GN	GQ	HD	IB	
						IC	ID	IF	IG	
						OE	RC	RD	TJ	
						UG	WE			
SAVOONGA	SVNGAKXADS1	01380	13389	3023	832	DA	G2	GL	GM	(C)
907/984						GN	GP	HD	IB	(C)
						IC	ID	IF	IG	(C)
						OE	PN	SP	SQ	(C)
						UG	UW			(C)
"	"	"	"	"	"	DA	G2	GL	GM	
" / "						GN	GP	HD	IB	
						IC	ID	IF	IG	
						OE	PN	SP	SQ	
						TJ	TZ	UG	UW	

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
STEVENS VILLAGE	STVGAKXADS1	01911	11400	3023	832	CA	G2	GL	GM	(C)
907/478						GN	GP	HD	IC	(C)
						ID	IF	IG	OE	(C)
						PN	SP	SQ	UG	(C)
						UW				(C)
"	"	"	"	"	"	CA	G2	GL	GM	
" / "						GN	GP	HD	IC	
						ID	IF	IG	OE	
						PN	SP	SQ	TJ	
						TZ	UG	UW		
TOKSOOK BAY	TKBYAKXA427	02333	13410	3023	832	DA	G2	GL	GM	(C)
907/427						GN	GP	GQ	HA	(C)
						HD	IB	IC	ID	(C)
						IF	IG	OE	PN	(C)
						SP	SQ	UG	UW	(C)
"	"	"	"	"	"	DA	G2	GL	GM	
" / "						GN	GP	GQ	HA	
						HD	IB	IC	ID	
						IF	IG	OE	PN	
						SP	SQ	TJ	UG	
						UW				
TULUKSAK	TLSKAKXA695	02452	12964	3023	832	DA	G2	GL	GM	(C)
907/695						GN	GP	GQ	HA	(C)
						HD	IB	IC	ID	(C)
						IF	IG	OE	PN	(C)
						SP	SQ	UG	UW	(C)
"	"	"	"	"	"	DA	G2	GL	GM	
" / "						GN	GP	GQ	HA	
						HD	IB	IC	ID	
						IF	IG	OE	PN	
						SP	SQ	TJ	TZ	
						UG	UW			

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TUNTUTULIAK	TTTLAKXA256	02515	13215	3023	832	DA G2 GL GM (C)
907/256						GN GP GQ HA (C)
						HD IB IC ID (C)
						IF IG OE PN (C)
						SP SQ UG UW (C)
"	"	"	"	"	"	DA G2 GL GM
" / "						GN GP GQ HA
						HD IB IC ID
						IF IG OE PN
						SP SQ TJ TZ
						UG UW
TUNUNAK	TNNKAKXA652	02313	13417	3023	832	DA G2 GL GM (C)
907/652						GN GP GQ HA (C)
						HD IB IC ID (C)
						IF IG OE PN (C)
						SP SQ UG UW (C)
"	"	"	"	"	"	DA G2 GL GM
" / "						GN GP GQ HA
						HD IB IC ID
						IF IG OE PN
						SP SQ TJ TZ
						UG UW
UNALAKLEET	UNLKAKXADS0	01889	12607	1449	832	DA G2 GL GM (C)
907/624						GN GP HD IB (C)
						IC ID IF IG (C)
						OE PN RD SP (C)
						SQ UG UW (C)
"	"	"	"	"	"	DA G2 GL GM
" / "						GN GP HD IB
						IC ID IF IG
						OE PN RD SP
						SQ TJ TZ UG
						UW

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
VENETIE	VENTAKXA849	01770	11090	3023	832	CA	G2	GL	GM	(C)
907/849						GN	GP	HD	IC	(C)
						ID	IF	IG	OE	(C)
						PN	SP	SQ	UG	(C)
						UW				(C)
"	"	"	"	"	"	CA	G2	GL	GM	
" / "						GN	GP	HD	IC	
						ID	IF	IG	OE	
						PN	SP	SQ	TJ	
						TZ	UG	UW		

END OF REPORT

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

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

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

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

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
BARROW	BRRWAKXADS1	00552	11388	3001	832	AA	BA	DA	GN	
907/852						OE	RD	SQ	T9	
						TJ	TK	XE		
BEAVER	BEVRAKXADS1	01887	11228	3023	832	CA	G2	GL	GM	(C)
907/628						GN	GP	HD	IC	(C)
						ID	IF	IG	OE	(C)
						PN	SP	SQ	UG	(C)
						UW				(C)
BETHEL	BETHAKXADS0	02479	13076	1449	832	DA	G2	GL	GM	(C)
907/543						GN	GP	GQ	HA	(C)
						HD	IB	IC	ID	(C)
						IF	IG	OE	PN	(C)
						RD	SH	SP	SQ	(C)
						UG	UR	UW	WG	(C)
BETTLES	BTLSAKXADS1	01640	11512	3002	832	AA	BA	CA	GK	
907/692						GL	GN	HD	HE	
						IA	IC	ID	RA	
						RB	RC	RD	SA	
						SP	SQ	UG	UW	
						WE				
BIG LAKE	BGLKAKXARS1	02849	11866	3015	832	AA	BC	DA	GN	
907/892						GR	IC	II	JE	
						OE	PN	RA	RN	
						RO	RX	SJ	SV	
						SX	T9	TD	TJ	
						TK	TU	UG	UL	
						UM	UP	UR	WE	
						WG				
BIRCH CREEK	BRCKAKXADS1	01950	11101	3023	832	CA	G2	GL	GM	
907/221						GN	GP	HD	IC	
						ID	IF	IG	OE	
						PN	SP	SQ	UG	
						UW				

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BORDER CITY	BRCYAKXADS1	02868	10916	3030	832	AA CA GM HD
907/774						IC ID RA RB
						RC RD UP WE
BUCKLAND	BCLDAKXADS1	01447	12364	3019	832	DA GL GN HE
907/494						HJ IA IC II
						OE SI SP SQ
						SU T9 TJ TZ
						UG UM UP UU
						UW UX VA VM
						WC WE
CANTWELL	CNTWAKXARS0	02481	11613	3015	832	TJ
___/___						
CENTRAL	CNTLAKXADS1	02128	11071	3023	832	CA G2 GL GM
907/520						GN GP HD IC
						ID IF IG OE
						PN SP SQ UG
						UW
CHALKYITSIK	CHKYAKXADS1	01918	10895	3023	832	CA G2 GL GM (C)
907/848						GN GP HD IC (C)
						ID IF IG OE (C)
						PN SP SQ UG (C)
						UW (C)
CHEFORNAK	CHFNAKXA867	02458	13384	3023	832	DA G2 GL GM (C)
907/867						GN GP GQ HA (C)
						HD IB IC ID (C)
						IF IG OE PN (C)
						SP SQ UG UW (C)
CHENA HOT SPRINGS	CHHSAKXADS1	02208	11220	3028	832	CA GM
907/369						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHENEGA BAY	CHBYAKXB573	03237	11801	3023	832	CA G2 GL GM
907/573						GN GP HD IC
						ID IF IG OE
						PN SP SQ UG
						UW
CHEVAK	CHVKAKXA858	02103	13318	3023	832	DA G2 GL GM
907/858						GN GP GQ HA
						HD IB IC ID
						IF IG OE PN
						SP SQ UG UW
CHIGNIK	CGNKAKXADS1	03602	13252	3030	832	AA CA GM HD
907/749						IC ID RA RB
						RC RD
CHIGNIK LAGOON	CGLGAKXADS1	03592	13264	3030	832	AA CA GM HD
907/840						IC ID RA RB
						RC RD
CHIGNIK LAKE	CGLKAKXADS1	03591	13295	3030	832	AA CA GM HD
907/845						IC ID RA RB
						RC RD
CHISANA	CHSNAKXADS1	02963	11054	3017	832	AA BA CA GK
907/734						GL GN HD HE
						IA IC ID RA
						RB RC RD SA
						SP SQ UG UW
						WE
CHITINA	CHTNAKXADS1	03028	11329	3006	832	CA OE PN T9
907/823						TJ TK
CHUATHBALUK	CHBKAKXA467	02442	12752	3023	832	DA G2 GL GM
907/467						GN GP GQ HA
						HD IB IC ID
						IF IG OE PN
						SP SQ UG UW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHUGIAK	CHGKAKXARS1	02895	11840	3015	832	TJ
/						
CIRCLE	CRCLAKXADS1	02091	10986	3005	832	CA OE WE
907/773						
CLEAR	CLERAKXARS0	02279	11560	3015	832	TJ
/						
CLEARY SUMMIT	CYSTAKXADS1	02169	11342	3028	832	AA CA GM
907/389						
COFFMAN COVE	CFCVAKXADS1	04474	10281	3030	832	AA CA GM HD
907/329						IC ID RA RB
						RC RD WE
COLD BAY	CLBAAKXADS0	03579	13837	3011	832	BA DA GK GL
907/532						GN HA HD HJ
						IA IC ID II
						OE SI SU SX
						TI TJ TL TZ
						UG UP UT UU
						UW UX VC WE
						XA XB
COLDFOOT	CLFCAKZADS0	02205	11385	3028	832	AA BA CA GM
907/678						
COOPER LANDING	CPLDAKXADS0	03075	11976	3011	832	BA DA GK GL
907/595(0000-0999),595(1000-1999),595(2000-2999)						GN GQ GR HB
907/595(3000-3999),595(4000-4999),595(5000-5999)						HD HJ IA IB
907/595(6000-6999),595(8000-8999),595(9000-9999)						IC ID II JE
						OE OR SI SU
						SX T9 TJ TK
						UG UP UT UU
						UW UX WE WG

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CORDOVA	CRDVAKXACG1	03205	11532	3007	832	AA BA DA HD
907/424						OE TJ UP UR
						VA WE WF WG
						WH XE
COUNCIL	CNCLAKXADS0	01538	12703	3016	832	BA CA GK GL
907/665						GN HE IA IC
						ID SI SU SX
						UG UP UT UU
						UW UX
CRAIG	CRAGAKXADS1	04591	10334	3017	832	AA DA GK GL
907/826						GN HD HE HJ
						IA IC ID IF
						II PN RA RB
						RC RD SA SJ
						SP SQ TJ TL
						TU UG UR US
						UW VM WE
CROOKED CR.	CKCKAKXA432	02436	12614	3004	832	CA GM
907/432						
DEADHORSE	DHRSAKXA659	01031	10959	3001	832	AA DA GN IA
907/659,670						IC OE SH SQ
						T9 TJ TK TZ
						UR
DEERING	DRNGAKXADS1	01351	12470	3019	832	DA GL GN HE
907/363						HJ IA IC II
						OE SI SP SQ
						SU T9 TJ TZ
						UG UM UP UU
						UW UX VA VM
						WC WE XA XD

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DELTA JUNCTION	DLJTAKXADS1	02438	11270	3030	832	AA DA GC HB
907/895						HD IC ID OE
						PN RA RB RC
						RD SK SP SQ
						UP UR WE
DILLINGHAM	DLHMAKXADS0	03013	12965	3018	832	DA DD GM GN
907/842						IC ID II OE
						RA RC RD RU
						SP SQ SU SW
						T8 TJ TK TZ
						UG UP UR UU
						VA VP WE WJ
						XF
DOT LAKE	DTLKAKXADS1	02573	11140	3017	832	AA BA CA GK
907/882						GL GN HD HE
						IA IC ID RA
						RB RC RD SA
						SP SQ UG UW
						WE
DOUGLAS	DGLSAKXARS1	03951	10405	3022	832	AA BA DA GC
907/364						GL GM GN HA
						HD IC ID II
						RA RB RC RD
						SK SQ ST TJ
						UG UP UR UU
						WE ZZ
DRY CREEK	DRCKAKXADS1	02545	11191	3017	832	AA BA CA GK
907/323						GL GN HD HE
						IA IC ID RA
						RB RC RD SA
						SP SQ UG UW
						WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
EAGLE 907/547	EAGLAKXADS1	02385	10801	3026	832	AA BA CA GK GL GN HD HE IA IC ID RA RB RC RD SA SP SQ UG UW WE
EAGLE RIVER 907/583,622,688,689(1000-1999),689(2000-2999) 907/689(3000-3999),689(4000-9999),691(0000-3999),694,696 907/862	EGRVAKXADS1	02910	11857	3015	832	AA BC DA GN GQ GR HB HD IC II IS JE OE PN RA RC RD RX SH SP SQ T9 TD TJ TK TU UG UL UM UP UR WE WG XD XE XF
EAGLE RIVER 907/689(0000-0999)	EGRVAKXAGT0	02910	11857	3015	832	AA DA GN XF
EDNA BAY 907/594	EDBYAKXADS1	04480	10385	3017	832	AA BA CA GK GL GN HD HE IA IC ID RA RB RC RD SA SP SQ UG UW WE
EEK 907/536	EEK AKXA536	02575	13170	3023	832	DA G2 GL GM (C) GN GP GQ HA (C) HD IB IC ID (C) IF IG OE PN (C) SP SQ UG UW (C)
EGEGIK 907/233	EGEKAKXADS1	03245	12942	3030	832	AA CA GM HD IC ID RA RB RC RD

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
EIELSON AFB	ELSNAKXADS1	02260	11342	3022	832	AA	BA	DA	GC	
907/372						GD	GL	GN	HA	
						HD	IC	ID	II	
						RA	RB	RC	RD	
						SJ	SP	SQ	ST	
						TJ	UG	UP	UU	
EKUK	EKUKAKXA236	03058	12999	3018	832	DA	DD	HE	OE	(C)
907/236										(C)
EKWOK	EKWKAKXA464	02998	12832	3003	832	BA	DA	DD	G2	
907/464						GL	GN	GQ	HA	
						HI	IB	IC	ID	
						IH	OE	SV	TJ	
						TZ				
ELFIN COVE	EFCVAKXADS1	03942	10631	3030	832	AA	CA	GM	HD	
907/239						IC	ID	RA	RB	
						RC	RD	WE		
ELIM	ELIMAKXADS0	01666	12630	3016	832	BA	DA	GK	GL	
907/890						GN	HE	HJ	IA	
						IC	ID	II	OE	
						SI	SU	SX	T3	
						TJ	TZ	UG	UP	
						UT	UU	UW	UX	
						WE				
EMMONAK	EMNKAKXADS0	01915	13059	3023	832	DA	G2	GL	GM	
907/949						GN	GP	GQ	HA	
						HD	IB	IC	ID	
						IF	IG	OE	PN	
						SP	SQ	UG	UW	
ENGLISH BAY	EHBAAKXA281	03248	12266	3030	832	AA	CA	GM	HD	
907/281						IC	ID	RA	RB	
						RC	RD			

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FAIRBANKS	FRBNAKXADS1	02206	11385	3008	832	AA BA DA GE
907/450(0000-0999),450(1000-1999),450(2000-2999)						IC IG IH II
907/450(3000-3999),450(4000-4999),450(5000-5999)						OE PN RA RC
907/450(6000-6999),450(7000-7999),450(8000-8999),451,452						RD RH SN SP
907/455,456,457,458,459,474,479,712(0000-0999)						SQ ST TJ TK
907/712(1000-1999),712(2000-2999),712(3000-3999)						UB UG UP UR
907/712(5000-5999),712(6000-6999),712(8000-8999)						US UT UU UW
907/712(9000-9999)						UX WE XF
FALSE PASS	FLPSAKXADS1	03610	13954	3030	832	AA CA GM HD
907/548						IC ID RA RB
						RC RD WE
FORT GREELY	FTGRAKXARS1	02453	11272	3030	832	AA CA GC GM
907/869						HD IC ID RA
						RB RC RD SK
						SP SQ
FORT WAINWRIGHT	FTWRAKXADS1	02209	11375	3022	832	AA DA GC GD
907/356(0000-0999),356(1000-1999),356(2000-2999)						GL GN HA HD
907/356(3000-3999),356(5000-5999),356(6000-6999)						IC ID II RA
907/356(7000-7999),356(8000-8999)						RB RC RD SK
						SQ ST TJ UG
						UP UR ZZ
FORT YUKON	FTYKAKXADS0	01897	11034	3011	832	BA DA GK GL
907/662						GN HB HD HJ
						IA IC ID II
						OE SI SU SX
						TJ TZ UG UP
						UT UU UW UX
						XA XB

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
GALENA AFB	GALNAKXADS0	01889	12187	3011	832	BA	DA	GK	GL	
907/656						GN	HB	HD	HJ	
						IA	IC	ID	IG	
						II	OE	SI	SU	
						SX	TI	TJ	TZ	
						UG	UP	UT	UU	
						UW	UX	WE	XA	
						XB				
GAMBELL	GMBLAKXADS1	01284	13466	3023	832	DA	G2	GL	GM	(C)
907/985						GN	GP	HD	IB	(C)
						IC	ID	IF	IG	(C)
						OE	PN	SP	SQ	(C)
						UG	UW			(C)
GLENNALLEN	GLALAKXA822	02868	11391	3006	832	DA	GR	OE	PN	
907/822						SH	T8	T9	TJ	
						TK	TS	TU	WF	
						WG	WH			
GOLOVIN	GLVNAKXADS0	01641	12701	3016	832	BA	DA	GK	GL	
907/779						GN	HE	HJ	IA	
						IC	ID	II	OE	
						SI	SU	SX	T3	
						TJ	TZ	UG	UP	
						UT	UU	UW	UX	
						WE				
GOODNEWS BAY	GNBAAKXA967	02829	13261	3023	832	DA	G2	GL	GM	
907/967						GN	GP	HD	IB	
						IC	ID	IF	IG	
						OE	PN	SP	SQ	
						UG	UW			
GRAYLING	GRYLAKXA453	02125	12667	3004	832	CA	GM	OE	TJ	
907/453						TZ				

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GUSTAVUS	GSTVAKXADS1	03902	10549	3030	832	AA DA GM HD
907/697						IC ID RA RB
						RC RD WE
HAINES	HANSAKXADS1	03723	10490	3017	832	AA DA EA GJ
907/766						GK GL GN HA
						HD HE HJ IA
						IB IC ID IE
						IF II JE OE
						PN RA RB RC
						RD SA SJ SP
						SQ T3 T7 TB
						TI TJ TL TP
						TQ TR TU TZ
						UG UR US UW
						VC VM VN WE
						XF
HAINES/KLUKWAN	KLWAAKXADS0	03678	10535	3017	832	AA DA EA GJ
907/767						GK GL GN HA
						HD HE HJ IA
						IB IC ID IE
						IF II JE OE
						PN RA RB RC
						RD SA SJ SP
						SQ TB TI TJ
						TL TP TQ TR
						TU UG UR US
						UW VC VM VN
						WE
HALIBUT COVE	HTCVAKXADS1	03223	12173	3030	832	AA CA GM HD
907/296						IC ID RA RB
						RC RD

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HEALY 907/582,683	HELYAKXADS1	02382	11584	3015	832	AA BC DA GN GQ HB HD IC II JE OE PN RA RC RD RX SH SP SQ T9 TD TK TU UG UL UM UP UR WE WG
HEALY LAKE 907/876	HYLKAKXADS1	02474	11180	3017	832	AA BA CA GK GL GN HD HE IA IC ID RA RB RC RD SA SP SQ UG UW WE
HOBART BAY /	HBBAAKXADS1	04157	10315	3030	832	GM HD IC ID RA RB RC RD
HOLLIS 907/530	HLLSAKXADS1	04594	10271	3017	832	AA BA CA GK GL GN HD HE IA IC ID RA RB RC RD SA SP SQ TJ UG UW WE
HOLY CROSS 907/476	HLCRAKXA476	02285	12725	3004	832	CA GM OE TJ TZ
HOMER 907/226,235	HOMRAKXADS1	03200	12202	3030	832	AA BA DA GC GD HA HD IC ID II OE PN RA RB RC RD SQ TJ TK UG UP UR UU WE WF XF ZZ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOONAH	HONHAKXADS1	03974	10530	3030	832	AA DA GM HD
907/945						IC ID RA RB
						RC RD WE
HOOPER BAY	HPBYAKXA758	02072	13360	3023	832	DA G2 GL GM
907/758						GN GP HD IB
						IC ID IF IG
						OE PN SP SQ
						UG UW
HUGHES	HGHSAKXADS1	01725	11821	3030	832	AA CA GM HD
907/889						IC ID RA RB
						RC RD WE
HUSLIA	HUSLAKXACG1	01713	12031	3030	832	AA CA GM HD
907/829						IC ID RA RB
						RC RD
HYDABURG	HYBGAKXADS1	04655	10299	3017	832	AA DA GK GL
907/285						GN HD HE HJ
						IA IC ID IF
						II PN RA RB
						RC RD SA SJ
						SP SQ TJ TL
						UG UW VM WE
IGIUGIG	IGUGAKXA533	03080	12676	3003	832	BA CA G2 GL
907/533						GN IC ID IH
						OE SV TJ TZ
ILIAMNA	ILMNAKXADS0	03036	12524	3011	832	BA DA GK GL
907/571						GN HD HJ IA
						IC ID II OE
						SI SU SX TI
						TJ TL TZ UG
						UP UT UU UW
						UX VC WE XA
						XB

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
IVANOF BAY 907/669(8000-8999)	IVBAAKXADS1	03626	13410	3030	832	AA CA GM HD IC ID RA RB RC RD
JIM RIVER CAMP 907/541	JRCPAKXADS1	01687	11453	3002	832	AA BA CA GK GL GN HD HE IA IC ID RA RB RC RD SA SP SQ UG UW WE
JUNEAU 907/463,465(0000-0999),465(1000-1999),465(2000-2999) 907/465(3000-3999),465(4000-4999),465(5000-5999) 907/465(6000-6999),465(8000-8999),586,713(0000-0999) 907/713(1000-1999),713(2000-2999),713(3000-3999) 907/713(6000-6999),713(8000-8999),713(9000-9999) 907/796(0000-0999),796(1000-1999),796(2000-2999) 907/796(3000-3999),796(4000-4999),796(5000-5999) 907/796(6000-6999),796(7000-7999),796(8000-8999)	JUNEAKXADS1	03946	10405	3022	832	AA BA DA GC GL GN HA HD IC ID II OE PN RA RB RC RD SK SQ ST T3 T4 T7 TJ TU UG UP UR UU WE XE XF XG ZZ
KAKE 907/785	KAKEAKXADS1	04248	10391	3030	832	AA DA GM HD IC ID RA RB RC RD SQ WE
KAKHONAK 907/282	KHNKAKXA282	03108	12549	3030	832	AA CA GM HD IC ID RA RB RC RD
KAKTOVIK 907/640	KKTVAKXADS1	01163	10620	3001	832	AA CA GN IC OE T9 TJ TK XE
KALSKAG 907/471	KLKGAKXA471	02394	12854	3004	832	CA GM OE TJ TZ
KALTAG 907/534	KLTGAKXA534	01896	12381	3030	832	AA CA GM HD IC ID RA RB RC RD WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KARLUK	KRLKAKXADS1	03527	12696	3030	832	AA CA GM HD
907/241						IC ID RA RB
						RC RD
KASAAN	KASNAKXADS1	04584	10240	3030	832	AA CA GM HD
907/542						IC ID RA RB
						RC RD WE
KASIGLUK	KSGKAKXA477	02415	13134	3023	832	DA G2 GL GM
907/477						GN GP GQ HA
						HD IB IC ID
						IF IG OE PN
						SP SQ UG UW
KAZAKOF BAY	KZSLAKXADS1	03491	12445	3030	832	GM HD IC ID
/						RA RB RC RD
KENAI	KENAAKXADS1	03015	12091	3030	832	AA BA DA GC
907/283,335						GD GL GN HB
						HD IC ID II
						OE PN RA RB
						RC RD SK SQ
						ST TJ UG UP
						UR UU WE WF
						XF ZZ
KETCHIKAN	KTCHAKXBDS1	04631	10155	3013	832	AA BA DA GE
907/225,228,247						GJ GL GN GP
						GQ HA HD HK
						IB IC ID IG
						IH II OE RA
						RC RD SI SP
						SQ SU SW T3
						T8 T9 TA TJ
						TU TZ UA UB
						UG UM UP US
						UU UW UX UZ
						VA VC WE XF

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KIANA	KIANAKXADS1	01278	12183	3019	832	DA GL GN HE
907/475						HJ IA IC II
						OE SI SP SQ
						SU T9 TJ TZ
						UG UM UP UU
						UW UX VA VM
						WC WE XA XD
KING COVE	KGCVAKXADS0	03638	13811	3011	832	BA DA GK GL
907/497						GN HB HD HJ
						IA IC ID II
						OE SI SU SX
						TI TJ TL TZ
						UG UP UT UU
						UW UX VC WE
						XA XB
KING SALMON	KGSLAKXACG1	03181	12820	3003	832	BA DA DD G2
907/246						GL GN GQ HA
						HI IB IC ID
						IH OE SJ SV
						TJ TZ UG UL
						UM UP UU UW
						UX VM WE
KIPNUK	KPNKAKXA896	02517	13390	3023	832	DA G2 GL GM (C)
907/896						GN GP GQ HA (C)
						HD IB IC ID (C)
						IF IG OE PN (C)
						SP SQ UG UW (C)
KIVALINA	KVLNAKXADS1	00938	12367	3019	832	DA GL GN HE
907/645						HJ IA IC II
						OE SI SP SQ
						SU T9 TJ TZ
						UG UM UP UU
						UW UX VA VM
						WC WE XA XD

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KLAWOCK	KLWKAKXADS0	04574	10326	3030	832	AA CA GM HD
907/755						IC ID RA RB
						RC RD WE
KOBUK	KOBKAKXADS1	01442	11928	3019	832	DA GL GN HE
907/948						HJ IA IC II
						OE SI SP SQ
						SU T9 TJ TZ
						UG UM UP UU
						UW UX VA VM
						WC WE XA XD
KODIAK	KODKAKXCDS1	03567	12455	3030	832	AA BA DA GC
907/481(0000-0999),481(1000-1999),481(2000-2999)						GD GL GN HA
907/481(3000-3999),481(4000-4999),481(5000-5999)						HD IC ID II
907/481(6000-6999),481(7000-7999),481(8000-8999),486						PN RA RB RC
						RD SJ SQ UG
						UP UR UU WE
						ZZ
KODIAK (COAST GUARD)	KODKAKAGRS1	03574	12472	3030	832	AA BA DA GC
907/487(0000-0999),487(1000-1999),487(2000-2999)						GM HD IC ID
907/487(4000-4999),487(5000-5999),487(8000-8999)						PN RA RB RC
907/487(9000-9999)						RD SK UG UP
						UR UU WE
KOLIGANEK	KLGKAKXA596	02928	12773	3003	832	BA DA DD G2
907/596						GL GN GQ HA
						HI IB IC ID
						IH OE SV TJ
						TZ
KONGIGANAK	KNGGAKXA557	02580	13283	3023	832	DA G2 GL GM (C)
907/557						GN GP GQ HA (C)
						HD IB IC ID (C)
						IF IG OE PN (C)
						SP SQ UG UW (C)

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

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

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

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

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOOSE PASS	MSPSAKXARS0	03103	11909	3011	832	AA BA DA GK
907/288(0000-0999),288(1000-1999),288(2000-2999)						GL GN GQ GR
907/288(3000-3999),288(4000-4999),288(5000-5999)						HJ IC II IS
907/288(6000-6999),288(7000-7999),288(9000-9999)						JE OE OH OR
						RD SK T9 TI
						TJ TK UG UP
						UT UU UW UX
						WE WG
MOUNTAIN VILLAGE	MTVGAKXA591	02098	13083	3023	832	DA G2 GL GM
907/591						GN GP GQ HA
						HD IB IC ID
						IF IG OE PN
						SP SQ UG UW
NAPAKIAK	NPKKAKXA589	02481	13105	3023	832	DA G2 GL GM
907/589						GN GP GQ HA
						HD IB IC ID
						IF IG OE PN
						SP SQ UG UW
NAPASKIAK	NPSKAKXA737	02480	13108	3023	832	DA G2 GL GM
907/737						GN GP HD IB
						IC ID IF IG
						OE PN SP SQ
						UG UW
NAUKITI	NUKIAKXADS1	04501	10332	3017	832	AA BA CA GK
907/629						GL GN HD HE
						IA IC ID RA
						RB RC RD SA
						SP SQ UG UW
						WE
NELSON LAGOON	NLLGAKXADS1	03506	13584	3030	832	AA CA GM HD
907/989						IC ID RA RB
						RC RD

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

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

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

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PALMER	PLMRAKXADS1	02864	11789	3015	832	AA BC DA GN
907/354,355,430,730,745,746,761,768,861,863						GQ GR HB HD
						IC II IS JE
						OE PN RA RC
						RD RX SH SP
						SQ T3 T4 T7
						T9 TD TJ TK
						TU UG UL UM
						UP UR WE WG
						XD XE XF
PALMER	PLMRAKXAGT1	02864	11789	3015	832	XF
/						
PALMER	PLMRAKXAPS0	02864	11789	3015	832	XF
/						
PEDRO BAY	PDBAAKXA850	03062	12452	3030	832	AA CA GM HD
907/850						IC ID RA RB
						RC RD
PELICAN	PLCNAKXADS1	03997	10626	3030	832	AA CA GM HD
907/735						IC ID RA RB
						RC RD WE
PERRYVILLE	PYVLAKXADS1	03643	13372	3030	832	AA CA GM HD
907/853						IC ID RA RB
						RC RD
PETERSBURG	PTBRAKXADS0	04295	10278	3017	832	AA DA GK GL
907/772						GN HD HE HJ
						IA IC ID IF
						II OE PN RA
						RB RC RD SA
						SJ SP SQ T3
						TI TJ TL TU
						TZ UG UR US
						UW VM WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

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

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

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

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

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SEWARD	SWRDAKXADS0	03180	11947	3011	832	AA BA DA GK
907/224						GL GN GQ GR
						HB HD HJ IA
						IB IC II IS
						JE OE OH RD
						SH SV T9 TI
						TJ TK TZ UG
						UP UR UT UU
						UW UX VC WE
						WG XA XB XD
SHAGELUK	SHLKAKXA473	02203	12649	3004	832	CA GM OE TJ
907/473						TZ
SHAKTOOLIK	SHKTAKXADS0	01772	12579	3016	832	BA DA GK GL
907/955						GN HE HJ IA
						IB IC ID II
						OE SI SU SX
						T3 TJ TZ UG
						UP UT UU UW
						UX WE XE
SHELDON POINT	SLPNAKXA498	01946	13119	3023	832	DA G2 GL GM
907/498						GN GP GQ HA
						HD IB IC ID
						IF IG OE PN
						SP SQ UG UW
SHISHMAREF	SHMFAKXADS0	01145	12686	3016	832	BA DA GK GL
907/649						GN HE HJ IA
						IC ID II OE
						SI SU SX T3
						TJ TZ UG UP
						UT UU UW UX
						WE

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

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

ISSUED: MAY 15, 2020 EFFECTIVE: JUNE 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TENAKEE SPRINGS	TKSPAKXADS1	04051	10517	3030	832	AA DA GM HD
907/736						IC ID RA RB
						RC RD WE
TETLIN	TLINAKXBDS1	02720	11031	3017	832	AA BA CA GK
907/324						GL GN HD HE
						IA IC ID RA
						RB RC RD SA
						SP SQ UG UW
						WE
THORNE BAY	THBYAKXADS1	04550	10252	3030	832	AA DA GM HD
907/828						IC ID RA RB
						RC RD WE
TOGIAK	TGAKAKXA493	02908	13151	3023	832	DA G2 GL GM
907/493						GN GP GQ HA
						HD IB IC ID
						IF IG OE PN
						SP SQ UG UW
TOK	TOK AKXADS2	02664	11063	3017	832	AA DA EA GJ
907/883						GK GL GN HA
						HD HE HJ IA
						IB IC ID IE
						IF II OE PN
						RA RB RC RD
						SA SJ SP SQ
						T3 T7 TJ TL
						TP TQ TR TU
						TZ UG UR US
						UW VC VM VN
						WE
TOKSOOK BAY	TKBYAKXA427	02333	13410	3023	832	DA G2 GL GM (C)
907/427						GN GP GQ HA (C)
						HD IB IC ID (C)
						IF IG OE PN (C)
						SP SQ UG UW (C)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
TULUKSAK	TLSKAKXA695	02452	12964	3023	832	DA	G2	GL	GM	(C)
907/695						GN	GP	GQ	HA	(C)
						HD	IB	IC	ID	(C)
						IF	IG	OE	PN	(C)
						SP	SQ	UG	UW	(C)
TUNTUTULIAK	TTTLAKXA256	02515	13215	3023	832	DA	G2	GL	GM	(C)
907/256						GN	GP	GQ	HA	(C)
						HD	IB	IC	ID	(C)
						IF	IG	OE	PN	(C)
						SP	SQ	UG	UW	(C)
TUNUNAK	TNNKAKXA652	02313	13417	3023	832	DA	G2	GL	GM	(C)
907/652						GN	GP	GQ	HA	(C)
						HD	IB	IC	ID	(C)
						IF	IG	OE	PN	(C)
						SP	SQ	UG	UW	(C)
TWIN HILLS	TWHLAKXA525	02910	13140	3023	832	DA	G2	GL	GM	
907/525						GN	GP	GQ	HA	
						HD	IB	IC	ID	
						IF	IG	OE	PN	
						SP	SQ	UG	UW	
TYONEK	TYNKAKXARS0	02906	12035	3015	832	TJ				
/										
UNALAKLEET	UNLKAKXADS0	01889	12607	1449	832	DA	G2	GL	GM	(C)
907/624						GN	GP	HD	IB	(C)
						IC	ID	IF	IG	(C)
						OE	PN	RD	SP	(C)
						SQ	UG	UW		(C)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
UNALASKA	UNLSAKXADS0	03604	14410	3011	832	BA	DA	GK	GL	
907/581						GN	GQ	GR	HB	
						HD	HJ	IA	IB	
						IC	ID	IG	II	
						IS	OE	SH	SI	
						SV	SW	SX	TI	
						TJ	TW	TZ	UG	
						UP	UR	UT	UU	
						UW	UX	VC	WE	
						WG	XA			
VALDEZ	VLDZAKXA835	03056	11551	3006	832	DA	GR	OE	PN	
907/834,835						SH	T7	T8	T9	
						TJ	TK	TU	TZ	
						WF	WG	WH		
VENETIE	VENTAKXA849	01770	11090	3023	832	CA	G2	GL	GM	(C)
907/849						GN	GP	HD	IC	(C)
						ID	IF	IG	OE	(C)
						PN	SP	SQ	UG	(C)
						UW				(C)
WAINWRIGHT	WNRTAKXADS1	00563	11671	3001	832	AA	CA	GN	IC	
907/763						OE	T9	TJ	TK	
						XE				
WALES	WALSAKXADS0	01159	12924	3016	832	BA	DA	GK	GL	
907/664						GN	HE	HJ	IA	
						IC	ID	II	OE	
						SI	SU	SX	T3	
						TJ	TZ	UG	UP	
						UT	UU	UW	UX	
						WE				

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WASILLA	WSLLAKXARS0	02858	11821	3015	832	AA BC DA GN
907/352,357,373,376,864						GR IC II JE
						OE PN RA RN
						RO RX SJ SV
						SX T3 T4 T7
						T9 TD TJ TK
						TU UG UL UM
						UP UR WE WG
						XD XE XF
WHALE PASS	WPSSAKXADS1	04452	10313	3017	832	AA BA CA GK
907/846						GL GN HD HE
						HJ IC ID RA
						RB RC RD SA
						SP SQ UG UW
						VM WE
WHITE MOUNTAIN	WTMTAKXADS0	01594	12712	3016	832	BA DA GK GL
907/638						GN HE HJ IA
						IC ID II OE
						SI SU SX T3
						TJ TZ UG UP
						UT UU UW UX
						WE
WHITTIER	WHTRAKXADS0	03060	11814	3025	832	DA DD GD GL
907/472						GM GN GQ HD
						IB IC ID IF
						IG OE RC RD
						UG UW WE
WILLOW	WLLWAKXARS2	02800	11865	3015	832	AA BC DA GN
907/495						GR IC II JE
						OE PN RA RN
						RO RX SJ SV
						SX T9 TD TJ
						TK TU UG UL
						UM UP UR WE
						WG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WRANGELL	WRGLAKXADS1	04376	10217	3017	832	AA DA EA GJ
907/874						GK GL GN GR
						HA HD HE HJ
						IA IB IC ID
						IE IF II OE
						PN RA RB RC
						RD SA SJ SP
						SQ T3 T7 TB
						TI TJ TL TP
						TQ TR TU TZ
						UG UR US UW
						VC VM VN WE
YAKUTAT	YKUTAKXADS1	03578	10953	3030	832	AA DA GM HD
907/784						IC ID RA RB
						RC RD WE

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 14
ARIZONA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PHOENIX	PHNXAZUI8MD	09128	06479	916E	666	GR	(C)
435/412(5000-5999)							(C)
480/530(4000-4999),546(7000-7999),550(3000-3999)							(C)
480/660(7000-7999),676(6000-6999),909(3000-3999)							(C)
480/935(4000-4999)							(C)
520/277(6000-6999),635(6000-6999),827(5000-5999)							(C)
602/598(7000-7999),612(7000-7999),641(7000-7999)							(C)
602/671(7000-7999),782(1000-1999),975(7000-7999)							(C)
623/233(7000-7999),244(3000-3999),246(3000-3999)							(C)
623/289(6000-6999),473(8000-8999)							(C)
928/212(7000-7999),218(7000-7999),236(8000-8999)							(C)
928/238(7000-7999),240(7000-7999),241(7000-7999)							(C)
928/243(9000-9999),249(7000-7999),251(7000-7999)							(C)
928/293(7000-7999),295(7000-7999),299(7000-7999)							(C)
928/302(7000-7999),315(7000-7999),331(7000-7999)							(C)
928/337(8000-8999),338(7000-7999),339(2000-2999)							(C)
928/404(8000-8999),420(7000-7999),421(7000-7999)							(C)
928/466(7000-7999),551(9000-9999),558(7000-7999)							(C)
928/599(5000-5999),615(3000-3999),635(7000-7999)							(C)
928/671(7000-7999),765(6000-6999),766(3000-3999)							(C)
928/769(7000-7999),770(7000-7999),940(7000-7999)							(C)
928/961(7000-7999)							(C)
"	"	"	"	"	"	"	
435/412(5000-5999)							"
480/530(4000-4999),546(7000-7999),550(3000-3999)							"
480/660(7000-7999),676(6000-6999),909(3000-3999)							"
480/935(4000-4999)							"
520/277(6000-6999),635(6000-6999),827(5000-5999)							"
602/598(7000-7999),612(7000-7999),641(7000-7999)							"
602/782(1000-1999),975(7000-7999)							"
623/233(7000-7999),244(3000-3999),246(3000-3999)							"
623/289(6000-6999),473(8000-8999)							"
928/212(7000-7999),218(7000-7999),236(8000-8999)							"
928/238(7000-7999),240(7000-7999),241(7000-7999)							"
928/243(9000-9999),249(7000-7999),251(7000-7999)							"
928/293(7000-7999),295(7000-7999),299(7000-7999)							"
928/302(7000-7999),315(7000-7999),331(7000-7999)							"
928/337(8000-8999),338(7000-7999),339(2000-2999)							"
928/404(8000-8999),420(7000-7999),421(7000-7999)							"

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
-------- Continued from previous page --------							
928/466(7000-7999),551(9000-9999),558(7000-7999)						"	
928/599(5000-5999),615(3000-3999),635(7000-7999)						"	
928/671(7000-7999),765(6000-6999),766(3000-3999)						"	
928/769(7000-7999),770(7000-7999),940(7000-7999)						"	
928/961(7000-7999)							

END OF REPORT

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ASH FORK	ASFKAZMARS1	08774	06905	5101	666	AA BA DA G4
928/637(0000-0999),637(1000-1999),637(2000-2999)						GC GD GE GG
928/637(9000-9999)						GN GQ HB HD
						IB IC ID IH
						II PC PL SH
						SP SQ TL WE
BEARDSLEY	BRDSAZMADS0	09101	06811	5101	666	AA BA DA G4
623/214,222,455(7000-7999),474(3000-3999),524						GC GD GE GG
623/537(5000-5999),537(9000-9999),544,546,556(0000-0999)						GJ GN GQ GR
623/556(1000-1999),556(2000-2999),556(4000-4999)						HB HD IB IC
623/556(5000-5999),556(8000-8999),556(9000-9999),584,975						ID IH II OE
623/975						PC PL SH SP
						SQ TA TH TL
						VC WE
BENSON	BNSNAZMADS0	09371	06352	5101	668	AA BA DA G4
520/586						GC GD GE GG
						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ TH
						WE
BENSON	BNSNAZSDDS0	09380	06335	5101	668	AA BA DA G4
520/720(2000-2999),720(4000-4999),720(5000-5999)						GC GD GE GG
520/720(9000-9999)						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ TH
						WE
BISBEE	BISBAZMARS1	09467	06248	5101	668	AA BA DA G4
520/432(1000-1999),432(2000-2999),432(3000-3999)						GC GD GE GG
520/432(4000-4999),432(5000-5999),432(6000-6999)						GN GQ GR HD
520/432(7000-7999),432(8000-8999),432(9000-9999)						IB IC ID IH
						II PC PL SH
						SP SQ TH TL
						WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BISBEE	PLMNAZMARS1	09486	06289	5101	668	AA BA DA G4
520/366(0000-0999),366(5000-5999),366(9000-9999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL SH
						SP SQ TL WE
BLACK CANYON	BLCNAZMARS1	09006	06792	5101	666	AA BA DA G4
623/374(0000-0999),374(5000-5999),374(8000-9999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL SH
						SP SQ TA TL
						WE
BLACK MESA	BLMSAZXFRS0	08415	06628	4449	980	BA DA GC GD
928/677						GR HJ II SQ
						UL UM
BLUE RIDGE	BLRGAZXC0MD	08854	06648	2171	666	OE TJ UD
928/477						
BOUSE	BOUSAZXCRS1	09104	07115	4419	730	DA GM GN GR
928/851(1000-1999),851(2000-2999)						II
BUCKEYE	BCKYAZMADS0	09170	06835	5101	666	AA BA DA G4
520/340(3000-3999)						GC GD GE GG
623/230(5000-6999),327(0000-3999),327(9000-9999),386						GJ GN GQ GR
623/393(2000-7999),471(2000-3999),474(0000-0999)						HB HD IB IC
623/474(5000-5999),474(6000-6999),691(6000-6999)						ID IH II PC
623/866(6000-6999),925(3000-3999)						PL RA RB RC
						RD RE RF RG
						RH RM SA SH
						SP SQ TH TL
						VC WE
BULLHEAD CITY	BLCYAZXCDS0	08874	07274	2172	666	AA BA DA GC
928/219(3000-3999),444(1000-1999),704,758,763						GD GN GR HJ
						RP RQ SR

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BULLHEAD CITY NORTH 928/754(1000-6999),754(9000-9999)	BLCYAZXERS1	08862	07266	2172	666	AA BA DA GC GN GR HJ RN RO
CAMP VERDE 928/554(0000-0999),554(8000-8999),567(0000-3999) 928/567(5000-9999)	CMVRAZMARS1	08888	06764	5101	666	AA BA DA GC PC PL RA RB RC RD RE RF RG RH RM SA SQ TH WE
CASA GRANDE 520/316(0000-5999),316(7000-9999),374(3000-4999) 520/374(7000-9999),421,423(0000-0999),423(1000-1999) 520/423(2000-2999),423(8000-8999),426,494(5000-6999),836 520/858(7000-8999),876	CSGRAZMADS0	09241	06662	5101	666	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II PC PL SH SP SQ TL VC WE
CASA GRANDE /	CSGRAZMADSH	09241	06662	5101	666	PC PL TD WE
CASCABEL 520/212	CSELAZXCDS0	09306	06386	4490	668	DA GN HA HK IC II TJ UG UL UM UP WE
CASTLE ROCK 928/764(1000-4999),764(9000-9999)	CSRKAZXCRS1	08985	07202	2172	666	AA BA DA GC GN GR HJ RN RO
CAVE CREEK-CAREFREE 480/437(1000-3999),437(9000-9999),488,575,595 480/635(5000-5999)	CVCKAZMADS0	09047	06740	5101	666	AA BA DA G4 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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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHANDLER	CHNDAZSODS0	09170	06696	5101	666	AA BA DA G4
480/384(4000-4999),802,883,895,937(5000-5999)						GC GD GE GG
						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						PL SH SP SQ
						TA TH TL VC
						WE
CHANDLER	CHNDAZWEDS0	09158	06721	5101	666	AA BA DA G4
480/403(0000-0999),403(2000-9999),496(0000-1999)						GC GD GE GG
480/496(4000-9999),541,592,598,705,753,763						GJ GN GQ GR
480/783(0000-1999),783(4000-9999),785(0000-5999)						HB HD IB IC
480/785(7000-9999),893,940,961						ID IH II PB
						PL SH SN SP
						SQ TA TH TL
						VC WD WE WF
						WG WH WI WJ
CHANDLER	PHNXAZPPDS0	09162	06740	5101	666	AA BA DA G4
480/704(0000-2999),704(5000-9999),706,759						GC GD GE GG
						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						PL SH SP SQ
						TA TD TL VC
						WE
CHINLE	CHNLAZXCRS0	08458	06447	4449	980	BA DA GC GD
928/674						GN GR HJ IC
						ID IE II RN
						RO RS RU SM
						SP SU SV UG
						UL UM UP UR
						US UT UW UX
						UY VA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DEER VALLEY	DRVYAZNODS0	09085	06765	5101	666	AA BA DA G4
623/207(0000-0999),207(2000-2999),234(5000-7999)						GC GD GE GG
623/236(7000-7999),238(7000-7999),241(8000-8999)						GJ GN GQ GR
623/388(8000-8999),434,445(0000-0999),445(2000-2999)						HB HD IB IC
623/445(3000-3999),445(4000-4999),445(5000-5999)						ID IH II OE
623/445(6000-6999),445(7000-7999),445(8000-8999)						PC PL RA RB
623/445(9000-9999),466(1000-1999),474(1000-1999),492						RC RD RE RF
623/516(0000-4999),516(6000-9999),547(8000-8999),551,580						RG RH RJ RK
623/581,582,587,780,869,879(0000-0999),879(1000-1999)						SH SN SP SQ
623/879(3000-3999),879(4000-4999),879(5000-5999)						TA TH TL VC
623/879(6000-6999),879(7000-7999),879(8000-8999)						WE
623/879(9000-9999),888(7000-7999)						
DENNEHOTSO	DNHSAZXCRL0	08322	06530	4449	980	BA DA GR HJ
928/658(0000-0199),658(3000-3999),658(9000-9999)						SQ
DILCON	DLKNAZXCRS0	08656	06538	4449	980	BA DA GR HJ
928/657						SL SQ
DOLAN SPRINGS	DLSPAZXCRS0	08739	07225	2172	666	AA BA DA GC
928/767(3000-4999),767(9000-9999)						GN GR HJ RN
						RO
DOUGLAS	DGLSAZMARS1	09467	06182	5101	668	AA BA DA G4
520/364,368(9000-9999),805						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL RA
						RB RC RD RE
						RF RG RH RJ
						RK SE SH SP
						SQ TH TL WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DUDLEYVILLE	DDVLAZNMRS1	09192	06478	5101	668	AA BA DA G4
520/357(2000-2999),357(6000-7999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL RA
						RB RC RD RE
						RF RG RH RJ
						RK SH SP SQ
						WE
DUNCAN	DNCNAZXCDS0	09157	06179	3333	668	DA TJ
/						
EHRENBERG	EHRNAZXFRS1	09190	07191	4419	730	DA GM
928/923(0000-0999),923(7000-7999),923(8000-8999)						
928/923(9000-9999)						
ELFRIDA	ELFRAZXCDS0	09402	06227	3333	668	DA TJ
/						
ELOY	ELOYAZ01RS1	09260	06619	5101	666	AA BA DA G4
520/464(0000-0999),464(1000-1999),464(3000-3999)						GC GD GE GG
520/464(8000-8999),466(0000-4999),466(7000-7999)						GN GQ GR HD
520/466(9000-9999),582(2000-2999),582(3000-3999)						IB IC ID IH
						II PC PL RA
						RB RC RD RE
						RF RG RH RM
						SA SH SP SQ
						TH TL WE
FLAGSTAFF	FLGSAZEADS0	08740	06751	5101	666	AA BA DA G4
928/522(0000-0999),522(1000-1999),522(2000-2999)						GC GD GE GG
928/522(5000-5999),522(6000-6999),522(7000-7999)						GJ GN GQ GR
928/522(8000-8999),522(9000-9999),526,527,714(0000-0999)						HB HD IB IC
928/714(1000-1999),714(2000-2999),714(4000-4999)						ID IH II PC
928/714(5000-5999),714(9000-9999),864(1000-1999)						PL SH SP SQ
928/864(2000-2999),864(3000-3999),864(4000-4999)						TA TH TL VC
						WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FLAGSTAFF	FLGSAZMABB2	08746	06759	5101	666	TU
/__						
FLAGSTAFF	FLGSAZMADS0	08746	06759	5101	666	AA BA DA G4
928/213,214,226,523,525(7000-7999),556,637(7000-7999)						GC GE GG GJ
928/679(2000-2999),679(4000-4999),679(7000-8999)						GN GQ GR HB
928/679(9000-9999),714(3000-3999),773,774,779,913						HD IB IC ID
						IH II PC PF
						PL RA RB RC
						RD RE RF RG
						RH RJ RK SE
						SH SP SQ TA
						TL VC WE
FLAGSTAFF	FLGSAZMADSH	08746	06759	5101	666	PC PL TD WE
/__						
FLAGSTAFF	FLGSAZMAXXX	08746	06759	5101	666	ZZ
/__						
FLAGSTAFF	FLGSAZSORS1	08771	06761	5101	666	AA BA DA G4
928/525(0000-0999),525(1000-1999),525(2000-2999)						GC GD GE GG
928/525(3000-3999),525(5000-5999),525(8000-8999)						GN GQ GR HD
928/525(9000-9999)						IB IC ID IH
						II PC PL SH
						SP SQ TA TH
						TL WE
FLORENCE	FLRNAZMARS1	09193	06604	5101	666	AA BA DA G4
520/866(2000-2999),866(3000-3999),866(4000-4999)						GC GD GE GG
520/866(5000-5999),866(6000-6999),866(7000-7999)						GN GQ GR HD
520/866(8000-8999),868(0000-5999),868(7000-8999)						IB IC ID IH
520/868(9000-9999)						II PC PL SH
						SP SQ TH TL
						WE

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FORT DEFIANCE 928/729	FTDFAZXCRS0	08524	06342	4449	980	BA DA G2 G3 GC GD GN GR HJ IC ID IE IG IH II RA RD RG RN RS RU SM SP SR SU UG UL UM UP UR US UT UW UX UY VA
FORT MC DOWELL 480/816,836,837	FTMDAZMADS0	09085	06694	5101	666	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II PC PL SH SP SQ TA TH TL VC WE
FORT MC DOWELL 480/471(0000-4999),471(7000-7999),471(9000-9999)	FTMDAZNORS1	09104	06679	5101	666	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
GANADO 928/755(0000-6999),755(9000-9999)	GANDAZXCRS0	08557	06422	4449	980	BA DA GC GD GR HJ SQ
GILA BEND 928/487(9000-9999),683(0000-0999),683(2000-2999) 928/683(6000-6999),683(9000-9999)	GLBNAZMARS1	09265	06838	5101	666	AA BA DA G4 GC GD GE GG GN GQ GR HD IB IC ID IH II PC PL SH SP SQ WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

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

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

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HAYDEN                      HYDNAZMARS1 09174 06495 5101  668 AA BA DA G4
   520/356(1000-1999),356(2000-2999),356(3000-3999)          GC GD GE GG
   520/356(6000-6999),356(7000-7999)                         GN GQ GR HD
                                                             IB IC ID IH
                                                             II PC PL SH
                                                             SP SQ WE
.......................................................................
HAYDEN                      KRNYAZMARS1 09157 06520 5101  668 AA BA DA G4
   520/363(0000-0999),363(5000-5999),363(7000-7999)          GC GD GE GG
   520/363(9000-9999)                                        GN GQ GR HD
                                                             IB IC ID IH
                                                             II PC PL SH
                                                             SP SQ WE
.......................................................................
HEBER                       HEBRAZXCRS0 08870 06538 4426  666 AA BA DA GC
   928/535                                                   GD GR HJ RC
                                                             RD RF RM SQ
.......................................................................
HIGLEY                      HGLYAZMADS1 09149 06676 5101  666 AA BA DA G4
   480/279,384(6000-7999),457(8000-8999),506(4000-5999)      GC GD GE GG
   480/638(5000-5999),638(8000-8999),638(9000-9999)          GJ GN GQ GR
   480/774(6000-6999),783(2000-2999),822(5000-5999)          HB HD IB IC
   480/840(3000-3999),840(6000-6999),840(9000-9999),988      ID IH II PC
                                                             PL SH SN SP
                                                             SQ TA TH TL
                                                             VC WE
.......................................................................
HIGLEY                      HGLYAZQCDS2 09161 06659 5101  666 AA BA DA G4
   480/358(3000-4999),394(4000-8999),457(1000-1999)          GC GD GE GG
   480/458(5000-5999),474(6000-6999),564(7000-8999)          GJ GN GQ GR
   480/655(5000-6999),677(2000-2999),677(3000-4999)          HB HD IB IC
   480/677(8000-8999),750(3000-3999),783(3000-3999)          ID IH II PC
   480/784(3000-3999),877(7000-7999),882(1000-3999)          PL SH SN SP
   480/882(9000-9999),888(0000-2999),888(7000-9999)          SQ TA TH TL
   480/894(7000-7999),902(4000-4999),987                     VC WE
.......................................................................
HOLBROOK                    HLBKAZXCRS0 08748 06484 4426  666 AA BA DA GC
   928/524                                                   GD GR HJ RC
                                                             RD RF RM SQ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KAYENTA 928/697	KYNTAZXCRS0	08367	06597	4449	980	AA BA DA G2 G5 GC GN GR HJ IC IE IG IH II RF RG RH RL RM RN RO RU SD UL UM
KEAMS CANYON 928/738	KMCNAZXCRS1	08556	06538	815D	666	AA DA GR HD OE PN RA RC RD TJ TK WE
KINGMAN /	KGMNAZXC01T	08837	07179	2172	666	BA D1 DA GB GN RP RQ SR
KINGMAN 928/718,753(0000-3999),753(5000-9999)	KGMNAZXCDS0	08837	07179	2172	666	AA BA D1 DA GC GD GN GR HJ RN RO SV
KINGMAN 928/263(4000-4999)	KGMNAZXCDS3	08837	07179	2172	666	DA GJ GR HA HD HJ IB IC ID IE IF IG QA QB SQ UG UP UU UX
KINGMAN 928/753(4000-4999)	KGMNAZXCPS0	08837	07179	2172	666	DA IP
KINGMAN 928/263(3000-3999),263(5000-5999),681(0000-6999) 928/681(8000-9999),692,757	KGMNAZXEDS0	08822	07173	2172	666	AA BA DA GC GD GN GR HJ RN RO SV
KYKOTSMOVI VILLAGE 928/734(0000-5999)	KIVGAZXCRS1	08562	06615	815D	666	AA BA DA GR OE PN TJ TK WE
LAKE HAVASU CITY 928/302(5000-5999),453,505,680,854,855	LHCYAZXCDS0	08996	07194	2172	666	AA BA DA GC GD GN GR HJ RP RQ SR

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LAKE PLEASANT               PEORAZZF1KD 09061 06799 2191  666 TZ
     /
.......................................................................
LAKESIDE                    LKSDAZAERS0 08896 06413 4426  666 AA BA DA GC
   928/368(0000-0999),368(1000-1999),368(2000-2999)          GD GR HJ RC
   928/368(4000-4999),368(5000-5999),368(6000-6999)          RD RF RM SQ
   928/368(8000-8999),368(9000-9999)
.......................................................................
LECHEE                      LCHEAZXCRL0 08387 06805 4449  980 BA DA GR HJ
   928/698(0000-4999),698(9000-9999)
.......................................................................
LEUPP                       LEPPAZXCRS0 08700 06653 4449  980 BA DA GC GD
   928/686(0000-0999),686(3000-3999),686(6000-6999)          GN GR HJ IC
   928/686(9000-9999)                                        ID IE IG IH
                                                             II RA RC RD
                                                             RS RU SP SQ
                                                             UG UL UM UP
                                                             UR UX
.......................................................................
LITCHFIELD PARK             GDYRAZCWDS0 09147 06798 5101  666 AA BA DA G4
   623/207(3000-3999),882(0000-0999),882(1000-1999)          GC GD GE GG
   623/882(2000-2999),882(3000-3999),882(7000-7999)          GJ GN GQ GR
   623/882(8000-8999),882(9000-9999),925(0000-2999)          HB HD IB IC
   623/925(4000-9999),932                                    ID IH II PC
                                                             PL SH SN SP
                                                             SQ TA TH TL
                                                             VC WE
.......................................................................
LITCHFIELD PARK             LTPKAZMABB3 09135 06801 5101  666 TU
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LITCHFIELD PARK 623/535,536,547(0000-4999),856,935	LTPKAZMADS0	09135	06801	5101	666	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II OE PC PL RB RC RD RE RF RG RH RJ RK SH SN SP SQ TA TH TL VC WE
LITCHFIELD PARK 623/245,247,537(8000-8999),691(0000-5999),691(9000-9999) 623/845(0000-0999),845(1000-1999),845(3000-3999) 623/845(4000-4999),845(5000-5999),845(6000-6999) 623/845(7000-7999),845(8000-8999),845(9000-9999),846,848 623/849,866(0000-1999),873	PHNXAZMYDS0	09128	06773	5101	666	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II OE PC PL RA RB RC RD RE RF RG RH RJ RK SH SN SP SQ TA TH TL VC WE
LITCHFIELD PARK 623/248(2000-2999),285(0000-2999),313(9000-9999) 623/327(4000-8999),333,388(5000-5999),463(5000-5999) 623/465(6000-6999),474(2000-2999),474(4000-4999) 623/474(7000-8999),478(0000-0999),478(1000-1999) 623/478(3000-3999),478(4000-4999),478(5000-5999) 623/478(6000-6999),478(7000-7999),478(8000-8999) 623/478(9000-9999),516(5000-5999),643(9000-9999) 623/742(4000-4999),742(9000-9999),907,936	TLSNAZMADS0	09140	06780	5101	666	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II PC PL SH SN SP SQ TA TH TL VC WE
LONE BUTTE 520/215,315,418,430,550,562,796	LNBTAZXCDS1	09164	06720	2179	666	AA BA D1 DA DD HD OE TJ TZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LUKACHUKAI	LKCHAZXCRS0	08389	06406	4449	980	BA DA GC GD
928/787(0000-4999),787(9000-9999)						GN GR HJ SQ
						UL UM
MAMMOTH	MMTHAZMARS1	09227	06455	5101	668	AA BA DA G4
520/487(0000-0999),487(2000-2999),487(9000-9999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL SH
						SP SQ WE
MANY FARMS	MNFRAZXCRS0	08418	06470	4449	980	BA DA GR HJ
928/781(0000-1999),781(3000-4999),781(6000-6999)						SQ
928/781(9000-9999)						
MARANA	MARNAZ02RS1	09317	06562	5101	668	AA BA DA G4
520/616(9000-9999),665(0000-0999),665(2000-2999)						GC GD GE GG
520/682(5000-6999)						GN GQ GR HD
						IB IC ID IH
						II PC PL RA
						RB RC RD RE
						RF RG RH RJ
						RK SH SP SQ
						TL WE
MARANA	MARNAZ03RS1	09307	06543	5101	668	AA BA DA G4
520/616(7000-8999),682(0000-0999),682(7000-8999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL RA
						RB RC RD RE
						RF RG RH RJ
						RK SH SP SQ
						TL WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MARANA	MARNAZMARS1	09307	06544	5101	668	AA BA DA G4
520/616(0000-1999),616(3000-6999),682(1000-4999)						GC GD GE GG
520/682(9000-9999),750(5000-5999)						GN GQ GR HD
						IB IC ID IH
						II PC PL RA
						RB RC RD RE
						RF RG RH RJ
						RK SH SP SQ
						TA TH TL WE
MARBLE CANYON	MRCNAZXCDS0	08403	06838	2171	666	AA BA DA GM
928/355						GR
MARICOPA	MRCPAZMADS0	09215	06725	5101	666	AA BA DA G4
520/217(3000-3999),217(4000-5999),233(2000-2999)						GC GD GE GG
520/316(6000-6999),374(0000-0999),374(5000-5999)						GJ GN GQ GR
520/374(6000-6999),423(9000-9999),472(2000-3999)						HB HD IB IC
520/494(2000-2999),494(7000-7999),568,759(2000-3999)						ID IH II PC
520/866(9000-9999),868(6000-6999)						PL SH SP SQ
						TH TL VC WE
MAYER	MAYRAZMARS1	08938	06823	5101	666	BA DA GC PC
928/632(4000-4999),632(9000-9999),642(1000-1999)						PL RA RB RC
						RD RE RF RG
						RH RM SA SQ
						WE
MCNARY	MCNRAZXCRL0	08910	06386	4426	666	AA BA DA GC
928/334(0000-0999),334(2000-2999),334(7000-7999)						GD GM GR HJ
928/334(8000-8999),334(9000-9999)						RC RD RF RM
						SQ
MEADVIEW	MDVWAZXCRS0	08665	07219	2172	666	AA BA DA GC
928/564(2000-2999),564(9000-9999)						GN GR HJ RN
						RO
MESA	MESAAZGIBB3	09140	06693	5101	666	TU

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MESA                        MESAAZGIDS0 09140 06693 5101  666 AA BA DA G4
   480/497,503(0000-7999),503(9000-9999),507,539,545         GC GD GE GG
   480/558(0000-5999),558(7000-9999),632,633,635(0000-1999)  GJ GN GQ GR
   480/635(3000-4999),635(7000-9999),651(1000-1999)          HB HD IB IC
   480/657(1000-1999),813,892,926                            ID IH II PC
                                                             PL SH SN SP
                                                             SQ TA TH TL
                                                             UR VC VJ WD
                                                             WE WF WG WH
                                                             WI WJ
.......................................................................
MESA                        MESAAZMA99W 09130 06703 5101  666 HC PB PK WE
     /
.......................................................................
MESA                        MESAAZMADS0 09130 06703 5101  666 AA BA DA G4
   480/412,461,464,512(0000-0999),512(3000-3999)             GC GD GE GG
   480/512(4000-4999),512(5000-5999),523,610,615,644,649     GJ GN GQ GR
   480/655(0000-2999),655(4000-4999),655(7000-9999)          HB HD IB IC
   480/668(0000-2999),668(4000-9999),684(5000-7999)          ID IH II PB
   480/684(8000-9999),733,827,833,834,835,844,890,898,962    PG PK SH SP
   480/964,969                                               SQ TA TH TL
                                                             UR VC WD WE
                                                             WF WG WH WI
                                                             WJ
.......................................................................
MESA                        MESAAZMAK11 09130 06703 5101  666 PB PK UE WE
     /
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MESA                        MESAAZMAXXX 09130 06703 5101  666 ZZ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MESA	SPRSAZWEDS0	09125	06685	5101	666	AA BA DA G4
480/218,256(3000-7999),321(0000-4999),324(0000-0999)						GC GD GE GG
480/324(1000-1999),324(2000-2999),324(3000-3999)						GJ GN GQ GR
480/324(5000-5999),324(8000-8999),324(9000-9999),325,396						HB HD IB IC
480/543(2000-6999),641,654,807,830,832,854,924,981,985						ID IH II PC
480/985						PL RA RB RC
						RD RE RF RG
						RH RJ RK SH
						SN SP SQ TA
						TH TL VC WE
MESA	SPRSAZWEXXX	09125	06685	5101	666	ZZ
/						
MESQUITE CREEK	MQCKAZXCDS2	08904	07260	4409	666	DA OE TJ TK
702/535						TZ
760/629						
928/330,346						
MIAMI	MIAMAZMARS1	09094	06531	5101	668	AA BA DA G4
928/473(2000-2999),473(3000-3999),473(4000-4999)						GC GD GE GG
928/473(6000-6999),473(7000-7999),473(8000-8999)						GN GQ GR HD
928/473(9000-9999)						IB IC ID IH
						II PC PL SH
						SP SQ WE
MILLSITE	DEWYAZ01DS0	08899	06817	4490	666	DA GN HA HK
928/999(0001-9999)						IC II TJ UG
						UL UM UP UR
						WE
MOHAVE VALLEY	MHVYAZXCRS0	08913	07264	2172	666	AA BA DA GC
928/768,788(1000-4999),788(6000-7999),788(9000-9999)						GD GN GR HJ
						RN RO SV
MORMON LAKE	MMLKAZXCGT0	08798	06714	2171	666	AA BA DA GM
928/354						GR OE SQ TJ
						TZ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MUNDS PARK	MSPKAZMADS0	08800	06747	5101	666	AA BA DA G4
928/286(0000-0999),286(1000-1999),286(2000-2999)						GC GD GE GG
928/286(4000-4999),286(9000-9999)						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ TH
						TL VC WE
NEW RIVER	NWRVAZMADS0	09034	06777	5101	666	AA BA DA G4
623/465(0000-5999),465(7999-9999),742(0000-0999)						GC GD GE GG
623/742(6000-7999)						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						PL SH SN SP
						SQ TA TH TL
						VC WE
NOGALES	NGLSAZMADSH	09532	06436	5101	668	PC PL TD WE
/						
NOGALES	NGLSAZMARS1	09532	06436	5101	668	AA BA DA G4
520/285(0000-0999),285(1000-1999),285(2000-2999)						GC GD GE GG
520/285(3000-3999),285(4000-4999),285(5000-5999),287						GN GQ GR HD
520/397(0000-0999),397(1000-1999),397(2000-2999)						IB IC ID IH
520/397(5000-5999),397(7000-7999),397(8000-8999)						II PC PL RA
520/397(9000-9999),988(6000-6999)						RB RC RD RE
						RF RG RH RJ
						RK SE SH SN
						SP SQ TL WE
NOGALES	NGLSAZMWDS0	09522	06440	5101	668	AA BA DA G4
520/281(0000-6999),281(9000-9999),375(0000-0999)						GC GD GE GG
520/375(5000-5999),375(6000-6999),375(7000-7999)						GJ GN GQ HB
520/375(8000-8999),377(0000-6999),377(9000-9999),761						HD IB IC ID
						IH II PC PL
						SH SN SP SQ
						TL VC WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NORTH PHOENIX               PHNXAZCABB3 09099 06744 5101  666 TU
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NORTH PHOENIX               PHNXAZCADS0 09099 06744 5101  666 AA BA DA G4
   602/404,482,485,493,494,569,652(0000-0999)                 GC GD GE GG
   602/652(1000-1999),652(3000-4999),652(6000-6999)           GJ GN GQ GR
   602/652(8000-9999),765,787,788,867,923,953,971,992,996     HB HD IB IC
   602/996                                                    ID IH II OE
                                                              PB PK RA RB
                                                              RC RD RE RF
                                                              RG RH RJ RK
                                                              SH SN SP SQ
                                                              TA TH TL UR
                                                              VC WD WE WF
                                                              WG WH WI WJ
.......................................................................
PAGE                        PAGEAZMADS0 08375 06811 5101  666 AA BA DA G4
   928/608(0000-0999),608(1000-1999),608(2000-2999)           GC GD GE GG
   928/608(4000-4999),608(6000-6999),608(7000-7999)           GN GQ GR HB
   928/608(8000-8999),608(9000-9999),645                      HD IB IC ID
                                                              IH II PC PL
                                                              SH SP SQ TH
                                                              WE
.......................................................................
PARADISE VALLEY             PRVYAZPPDS0 09072 06727 5101  666 AA BA DA G4
   480/324(4000-4999),324(7000-7999),342,384(5000-5999),419   GC GD GE GG
   480/426(3000-5999),458(2000-2999),463(2000-2999),473,502   GJ GN GQ GR
   480/513,515,538,563,574,585,822(1000-1999)                 HB HD IB IC
   480/888(3000-4999),927(4000-4999),927(6000-6999)           ID IH II PC
                                                              PL SH SP SQ
                                                              TA TH TL VC
                                                              VJ WE
.......................................................................
PARKER                      PRKRAZXCDS0 09068 07174 4419  730 AA DA GN GR
   928/669                                                    II
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PARKER DAM	PRDMAZXCDS0	09049	07162	4419	730	DA GN GR II
760/663(1000-1999),663(3000-3999)						
928/667(0000-0999),667(1000-1999),667(2000-2999)						
928/667(3000-3999),667(4000-4999),667(7000-7999)						
928/667(9000-9999)						
PATAGONIA	PTGNAZELRS1	09494	06377	5101	668	AA BA DA G4
520/455(0000-0999),455(4000-4999),455(5000-5999)						GD GE GG GN
520/455(9000-9999)						GQ GR HD IB
						IC ID IH II
						PC PL SH SP
						SQ TH TL WE
PATAGONIA	PTGNAZMARS1	09480	06412	5101	668	AA BA DA G4
520/394(0000-0999),394(2000-2999),394(9000-9999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL SH
						SP SQ TH TL
						WE
PAYSON	PINEAZMARS1	08910	06685	5101	666	AA BA DA G4
928/476(2000-2999),476(3000-3999),476(4000-4999)						GC GD GE GG
928/476(5000-5999),476(6000-6999),476(9000-9999)						GN GQ GR HD
						IB IC ID IH
						II PC PL SH
						SP SQ TL WE
PAYSON	PYSNAZMADS0	08938	06656	5101	666	AA BA DA G4
928/468(0000-0999),468(1000-1999),468(2000-2999)						GC GD GE GG
928/468(5000-5999),468(6000-6999),468(7000-7999)						GJ GN GQ GR
928/468(8000-8999),468(9000-9999),471(1000-3999),472,474						HB HD IB IC
928/596(4000-4999)						ID IH II PC
						PL RA RB RC
						RD RE RF RG
						RH RJ RK SH
						SP SQ TL VC
						WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PAYSON	TNCKAZMARS1	08907	06618	5101	666	AA BA DA G4
928/478(0000-0999),478(4000-4999),478(5000-5999)						GC GD GE GG
928/478(9000-9999)						GN GQ GR HD
						IB IC ID IH
						II PC PL SH
						SP SQ TL WE
PEARCE	PERCAZXCDS0	09364	06264	3333	668	AA BA DA HA
520/642						HD OE SA SJ
575/358						SQ TJ TZ UR
928/359,687,865						UX WE WG WH
PEARCE	PERCAZXCDS0	09364	06264	4470	668	AA BA DA HA
520/558,824,826,845,847						HD OE SJ SQ
575/557						TJ TZ UR UX
928/828						WE WG WH
PEORIA	PEORAZFSDS0	09057	06799	2191	666	AA BA DA HD
623/455(4000-4999)						OE SJ ST TJ
928/501						TK TU TZ WG
PERIDOT	PRDTAZ01DS0	09097	06456	2169	668	AA BA DA HD
928/475						OE SJ TJ TZ
						UR WE
PHOENIX	PHNAAZ29DSO	09126	06750	4544	666	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHOENIX	PHNXAZNEDS0	09121	06737	5101	666	AA BA DA G4
602/224,355,381,468,474(0000-3999),474(4000-4999)						GC GD GE GG
602/474(5000-5999),474(7000-8999),474(9000-9999),508						GJ GN GQ GR
602/521(0000-1999),521(6000-9999),522,553,599(5000-5999)						HB HD IB IC
602/667,724,778,801(4000-9999),808,840,852,912,952,954						ID IH II OE
602/955,956,957,977						PC PL RA RB
						RC RD RE RF
						RG RH RJ RK
						SH SP SQ TA
						TH TL VC WE
PHOENIX	PHNXAZNEXXX	09121	06737	5101	666	ZZ
/						
PHOENIX	PHNXAZNO0W1	09123	06749	5101	666	PA PJ TB WE
/						
PHOENIX	PHNXAZNODS1	09123	06749	5101	666	AA BA DA G4
602/745						GC GD GE GG
						GJ GN GQ GR
						HB HD IB IC
						ID IH II PA
						PE PJ SH SP
						SQ TA TH TL
						UR VC WD WE
						WF WG WH WI
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PHOENIX                     PHNXAZNODS3 09123 06749 5101  666 AA BA DA G4
   602/200(0000-3999),200(5000-9999),207(0000-7999)          GC GD GE GG
   602/207(9000-9999),212,217,221,222,230,234                GN GQ GR HB
   602/235(1000-9999),240,241,248,263,264,265,266,274,277    HD IB IC ID
   602/279,280,285,287,294,297(0000-4999),297(8000-9999)     IH II PA PE
   602/351(0000-4999),351(6000-9999),406,479,490(1000-2999)  PJ RA RB RC
   602/490(4000-7999),512(0000-0999),512(2000-2999)          RD RE RF RG
   602/512(4000-4999),512(6000-6999),512(8000-8999),530,532  RH RJ RK SH
   602/546(0000-5999),559(0000-0999),559(2000-3999),604      SN SP SQ TA
   602/605(0000-1999),605(5000-7999),605(9000-9999),630,631  TH TL UR VC
   602/636(0000-6999),636(9000-9999),640(1000-9999),650      WD WE WF WG
   602/651(0000-0999),651(2000-3999),651(5000-7999)          WH WI WJ
   602/651(9000-9999),664(1000-9999),665(0000-7999)
   602/665(9000-9999),678(9000-9999),728,764,776(0000-7999)
   602/776(9000-9999),798,916(2000-5999),916(6000-8999)
   602/916(9000-9999)
.......................................................................
PHOENIX                     PHNXAZNOXXX 09123 06749 5101  666 ZZ
      /
.......................................................................
PHOENIX                     PHNXAZNWDS0 09118 06760 5101  666 AA BA DA G4
   602/239(4000-4999),242,246,249,335(0000-8999),336         GC GD GE GG
   602/338(2000-2999),347,416(4000-4999),433,456(3000-3999)  GJ GN GQ GR
   602/456(4000-7999),490(3000-3999),512(3000-3999)          HB HD IB IC
   602/544(0000-5999),544(8000-8999),589,594(5000-5999)      ID IH II PB
   602/599(0000-0999),599(6000-9999),634,644(7000-7999),841  PE PK RA RB
   602/864,865(0000-0999),973,995                            RC RD RE RF
                                                             RG RH RJ RK
                                                             SH SN SP SQ
                                                             TA TL UR VC
                                                             WD WE WF WG
                                                             WH WI WJ
.......................................................................
PHOENIX                     PHNXAZNWXXX 09118 06760 5101  666 ZZ
      /
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
PHOENIX	PHNXAZSYDS0	09108	06754	5101	666	AA	BA	DA	G4	
602/216,328(1000-5999),328(8000-9999),331,371,395						GC	GD	GE	GG	
602/533(3000-5999),674(0000-6999),674(8000-9999)						GJ	GN	GQ	GR	
602/678(0000-7999),678(8000-8999),749(0000-5999)						HB	HD	IB	IC	
602/749(7000-9999),861,870,906,943,944,997(0000-2999)						ID	IH	II	JB	
602/997(4000-9999)						PB	PF	PK	RA	
						RB	RC	RD	RE	
						RF	RG	RH	RJ	
						RK	SH	SN	SP	
						SQ	TA	TH	TL	
						UR	VC	WD	WE	
						WF	WG	WH	WI	
						WJ				
PHOENIX	PHNXAZSYXXX	09108	06754	5101	666	ZZ				
/										
PHOENIX	PHNXAZUI8MD	09128	06479	916E	666	GR				(C)
435/412(5000-5999)										(C)
480/530(4000-4999),546(7000-7999),550(3000-3999)										(C)
480/660(7000-7999),676(6000-6999),909(3000-3999)										(C)
480/935(4000-4999)										(C)
520/277(6000-6999),635(6000-6999),827(5000-5999)										(C)
602/598(7000-7999),612(7000-7999),641(7000-7999)										(C)
602/671(7000-7999),782(1000-1999),975(7000-7999)										(C)
623/233(7000-7999),244(3000-3999),246(3000-3999)										(C)
623/289(6000-6999),473(8000-8999)										(C)
928/212(7000-7999),218(7000-7999),236(8000-8999)										(C)
928/238(7000-7999),240(7000-7999),241(7000-7999)										(C)
928/243(9000-9999),249(7000-7999),251(7000-7999)										(C)
928/293(7000-7999),295(7000-7999),299(7000-7999)										(C)
928/302(7000-7999),315(7000-7999),331(7000-7999)										(C)
928/337(8000-8999),338(7000-7999),339(2000-2999)										(C)
928/404(8000-8999),420(7000-7999),421(7000-7999)										(C)
928/466(7000-7999),551(9000-9999),558(7000-7999)										(C)
928/599(5000-5999),615(3000-3999),635(7000-7999)										(C)
928/671(7000-7999),765(6000-6999),766(3000-3999)										(C)
928/769(7000-7999),770(7000-7999),940(7000-7999)										(C)
928/961(7000-7999)										(C)

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHOENIX	PHNXAZUIRSM	09128	06479	916E	666	GR
480/428(7000-7999)						
PHOENIX	PHNXAZWEBB1	09135	06759	5101	666	TU
/						
PHOENIX	PHNXAZWEDS0	09135	06759	5101	666	AA BA DA G4
602/233(0000-1000),233(2000-9999),269,272,278,352						GC GD GE GG
602/353(0000-6999),353(8000-9999),415,442,447						GJ GN GQ GR
602/455(0000-0999),455(2000-4999),455(6000-9999)						HB HD IB IC
602/477(0000-8999),484,512(7000-7999),533(1000-1999)						ID IH II OE
602/533(6000-9999),605(2000-2999),605(3000-3999)						PB PE PK RA
602/605(4000-4999)						RB RC RD RE
						RF RG RH RJ
						RK SH SN SP
						SQ TA TH TL
						UR VC VJ WD
						WE WF WG WH
						WI WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHOENIX	PHNZAZZJDS1	09138	06764	7282	666	DA
480/270(7000-8999),281,282(6000-6999),282(9000-9999)						
480/296(0000-0999),296(2000-2999),296(7000-7999)						
480/319(8000-8999),401(3000-3999),407(3000-3999)						
480/426(6000-7999),428(6000-6999),448(3000-4999)						
480/454(5000-5999),459(2000-4999),477,482(4000-4999)						
480/494(8000-8999),501(4000-4999),508(3000-3999)						
480/509(6000-7999),518(8000-9999),534(3000-3999),552,554						
480/567(0000-1999),567(3000-3999),567(7000-7999)						
480/567(9000-9999),569(3000-3999),573(4000-5999)						
480/579(3000-3999),586(2000-3999),586(9000-9999)						
480/587(4000-4999),608(6000-6999),612(6000-6999)						
480/612(8000-9999),613(6000-6999),665(3000-3999)						
480/665(4000-4999),665(5000-5999),715,718(0000-4999)						
480/718(6000-6999),723,734(2000-2999),739(1000-1999)						
480/739(4000-4999),750(5000-6999),758(3000-3999)						
480/758(6000-6999),770(7000-7999),845(5000-6999)						
480/877(2000-3999),912(8000-8999)						
520/494(3000-3999),635(2000-2999)						
602/281(1000-1999),281(3000-3999),281(7000-9999),282						
602/313(2000-2999),358(0000-0999),358(2000-2999)						
602/384(2000-2999),384(9000-9999),427(0000-3999)						
602/427(6000-6999),427(9000-9999),459(7000-8999)						
602/466(9000-9999),476(6000-6999),567,581(6000-6999)						
602/586(1000-5999),598(6000-6999),598(8000-8999)						
602/603(6000-8999),687(1000-1999),687(4000-5999)						
602/691(3000-3999),718(1000-1999),718(3000-3999)						
602/734(0000-4999),734(6000-6999),734(7000-9999)						
602/782(4000-4999),833(3000-3999),833(6000-7999)						
602/883(3000-4999)						
623/233(8000-8999),244(2000-2999),255(3000-3999)						
623/277(1000-1999),277(2000-2999),277(3000-3999)						
623/282(3000-3999),295(3000-3999),299(3000-3999)						
623/299(4000-4999),312(1000-1999),336(6000-6999)						
623/432(3000-3999),476(0000-1999),476(3000-4999)						
623/499(3000-3999),518(1000-1999),666(7000-7999)						
623/687(2000-3999),696(3000-4999),734(1000-1999)						
623/745(3000-3999),745(4000-4999),759(7000-7999)						
623/777(5000-5999),850(5000-5999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
928/220(7000-7999),238(3000-3999),239(3000-3999) 928/239(6000-6999),248(3000-3999),315(4000-4999) 928/388(6000-6999),427(5000-5999),499(3000-3999) 928/589(3000-3999),693(3000-3999),864(5000-5999) 928/910(4000-4999)						
PIMA	PIMAAZMARS1	09154	06319	5101	668	AA BA DA G4
928/485(0000-0999),485(2000-2999),485(3000-3999)						GC GD GE GG
928/485(7000-7999),485(8000-8999),485(9000-9999)						GN GQ GR HD
						IB IC ID IH
						II PC PL SH
						SP SQ TH TL
						WE
PINEDALE	PNDLAZXCRS1	08876	06469	4426	666	AA BA DA GC
928/739						GD GM GR HJ
						RC RD RF RM
						SQ
PINETOP	PNTPAZXARS0	08901	06398	4426	666	AA BA DA GC
928/369(0000-0999),369(1000-1999),369(2000-2999)						GD GR HJ RC
928/369(3000-3999),369(4000-4999),369(5000-5999)						RD RF RM SQ
928/369(7000-7999),369(9000-9999)						
PINETOP	PNTPAZXCRS0	08901	06404	4426	666	AA BA DA GC
928/367						GD GR HJ RC
						RD RF RM SQ
PINON	PINNAZXCRS1	08499	06533	4449	980	BA CA GC GD
928/725(0000-4999),725(9000-9999)						GN GR HJ SQ
						UL UM
POLACCA	PLCCAZXCRS1	08560	06573	815D	666	AA DA GR HD
928/737						OE PN RA RC
						RD TJ TK WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
POSTON 760/664(4000-4999) 928/662(1000-1999),662(4000-4999)	PSTNAZXCRS1	09105	07187	4419	730	DA GM GN GR II
PRESCOTT 928/442(4000-4999)	PRSCAZEARS0	08902	06847	5101	666	AA BA DA G4 GC GD GE GG GN GQ GR HD IB IC ID IH II PC PL SH SP SQ TH TL WE
PRESCOTT 928/442(8000-8999),583(6000-6999),759,772,775	PRSCAZEARS2	08902	06847	5101	666	AA BA DA G4 GC GD GE GG GN GQ GR HD IB IC ID IH II PC PL SH SP SQ TH TL WE
PRESCOTT 928/277(2000-2999),442(0000-3999),442(5000-5999) 928/442(9000-9999),443,445,458(2000-2999),515(5000-7999) 928/541,583(1000-1999),708,717,771,776,777,778	PRSCAZMADS0	08917	06871	5101	666	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II PC PL RA RB RC RD RE RF RG RH RJ RK SE SH SN SP SQ TL VC WE
PRESCOTT /	PRSCAZMADSH	08917	06871	5101	666	PC PL TD WE
PRESCOTT /	PRSCAZMAXXX	08917	06871	5101	666	ZZ
PRESCOTT /	PRSCAZSWRS1	08954	06908	5101	666	BA DA GC PC PL SQ TH WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
QUARTZSITE	QRTZAZXCDS0	09168	07140	2174	730	AA BA DA GR
928/927						OE TJ TU TZ
QUARTZSITE	QRTZAZXCGT0	09168	07140	2174	730	AA BA DA GR
928/400						OE TJ TU TZ
RED VALLEY	RDVYAZXCRL0	08344	06386	4449	980	BA DA GC GD
928/653(0000-1999),653(4000-5999),653(9000-9999)						GN GR HJ UL
						UM
RIM ROCK	CMVRAZRRRS1	08866	06750	5101	666	AA BA DA G4
928/567(4000-4999),592(0000-0999),592(9000-9999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL RA
						RB RC RD RE
						RF RG RH RM
						SA SH SP SQ
						TH TL WE
RIO RICO	NGLSAZ03RS2	09530	06434	5101	668	AA BA DA G4
520/281(7000-8999),377(7000-8999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL RA
						RB RC RD RE
						RF RG RH RM
						SA SH SP SQ
						TH TL WE
ROCK POINT	RKPNAZXCRL0	08343	06488	4449	980	BA DA GR HJ
928/659(0000-0999),659(3000-4999),659(9000-9999)						SQ
ROOSEVELT LAKE	RSVTAZXCDS0	09049	06593	2171	666	AA BA DA GR
928/467						OE TJ TZ
ROOSEVELT LAKE	RSVTAZXCPS0	09049	06593	2171	666	AA BA DA GR
928/324						OE TJ TZ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROUGH ROCK	RHRKAZXCRS0	08419	06511	4449	980	BA DA GR HJ
928/728(0000-1999),728(3000-3999),728(5000-5999)						SQ
928/728(9000-9999)						
SAFFORD	SFFRAZMADS0	09163	06295	5101	668	AA BA DA G4
928/348,387(0000-0999),387(8000-9999),428,432(4000-4999)						GC GD GE GG
928/552,792(5000-5999)						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						PL SH SP SQ
						TL VC WE
SAFFORD	SFFRAZMADSH	09163	06295	5101	668	PC PL TD WE
/						
SAINT JOHNS	STJHAZXBRS0	08797	06325	4426	666	AA BA DA GC
928/337(0000-0999),337(2000-2999),337(3000-3999)						GD GR HJ RC
928/337(4000-4999),337(5000-5999),337(6000-6999)						RD RF RM SQ
928/337(7000-7999),337(9000-9999)						
SAINT MICHAELS	STMCAZXE02T	08543	06344	4449	980	GB HB HD RA
/						RC RD RE RF
						RG RH RL RS
						RU SC SD SE
						SF SM SP SR
						ST UD UG UL
						UM UP UR US
						UT UW UX UY
						VA
SAINT MICHAELS	STMCAZXEDS0	08543	06344	4449	980	BA DA GC GD
928/810(0000-0999),810(3000-5999),810(7000-7999)						GN GR HJ IC
928/810(8000-8999),871						ID IE IG IH
						II RA RD RG
						RN RS RU SM
						SP SU SV UG
						UL UM UP UR
						US UT UW UX
						UY VA

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SAINT MICHAELS 928/815(4000-4999)	STMCAZXEPS1	08543	06344	4449	980	DA IP
SALOME 928/859	SALMAZXCDS0	09121	07039	2174	730	AA BA DA GR OE TJ
SAN MANUEL 520/896(0000-0999),896(2000-2999),896(3000-3999) 520/896(5000-5999),896(6000-6999),896(9000-9999)	ORCLAZMARS1	09256	06474	5101	668	AA BA DA G4 GC GD GE GG GN GQ GR HD IB IC IH II PC PL SH SP SQ TH WE
SAN MANUEL 520/385(0000-4999),385(8000-9999)	SNMNAZMADS0	09252	06447	5101	668	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II PC PL SH SP SQ WE
SANDERS 928/688	SNDRAZXCDS0	08646	06358	3334	666	BA DA G1 G7 GC GE GQ GR HJ IB IC ID IE IF IG IH II JB JD OE RA SJ SV SX T8 T9 TJ TK TZ UA UG VC VE WE
SANTA ROSA 520/361	SNRSAZXARS0	09365	06690	2173	668	BA DA DD GM OE TJ
SASABE 520/823	SASBAZXCGT0	09505	06550	2171	668	DA GM GR OE SQ TJ TZ
SCOTTSDALE /	SCDLAZMABB2	09118	06724	5101	666	TU

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SCOTTSDALE                  SCDLAZMADS0 09118 06724 5101  666 AA BA DA G4
   480/312,421(0000-7999),421(9000-9999),423,424,425,429     GC GD GE GG
   480/441,445(0000-8999),448(7000-7999),463(8000-8999),481  GJ GN GQ GR
   480/638(7000-7999),651(9000-9999),663(0000-2999)          HB HD IB IC
   480/663(4000-5999),663(6000-9999),675(0000-5999)          ID IH II PB
   480/675(7000-9999),840(0000-0999),840(2000-2999)          PE PK RA RB
   480/840(7000-8999),874,882(4000-7999),941,945,946,947     RC RD RE RF
   480/949,970,990,994                                       RG RH RJ RK
                                                             SH SN SP SQ
                                                             TA TL UR VC
                                                             WD WE WF WG
                                                             WH WI WJ
.......................................................................
SCOTTSDALE                  SCDLAZMADSH 09118 06724 5101  666 PB PK TD WE
      /
.......................................................................
SCOTTSDALE                  SCDLAZMADSJ 09118 06724 5101  666 PB PK TD WE
      /
.......................................................................
SCOTTSDALE                  SCDLAZMADSK 09118 06724 5101  666 PB PK TD WE
      /
.......................................................................
SCOTTSDALE                  SCDLAZMAXXX 09118 06724 5101  666 ZZ
      /
.......................................................................
SCOTTSDALE                  SCDLAZQFDS3 09123 06710 7991  666 DA G1 GJ GL
   480/278(7000-7999),278(8000-8999),362(0000-7999)          GN GR IA IB
   480/362(9000-9999),646(8000-8999)                         IC ID RC RD
                                                             SA SF SG SI
                                                             SJ SM SP SQ
                                                             ST SU SW T8
                                                             TC TD TH TI
                                                             TJ TU UA UG
                                                             UQ UR UT WE
                                                             WF WG WH WI
                                                             WJ XE
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

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

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

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

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

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TEMPE                       TEMPAZMADS0 09133 06723 5101  666 AA BA DA G4
   480/224(7000-8999),303,317,350(0000-6999),350(8000-9999)  GC GD GE GG
   480/377(0000-4999),377(6000-9999),379,384(1000-1999)      GJ GN GQ GR
   480/384(9000-9999),394(0000-0999),394(2000-3999)          HB HD IB IC
   480/394(9000-9999),437(5000-8999),446,449,457(2000-5999)  ID IH II PB
   480/517,557(0000-8999),557(9000-9999),638(0000-0999)      PF PK RA RB
   480/638(1000-1999),638(2000-2999),638(3000-3999)          RC RD RE RF
   480/638(4000-4999),638(6000-6999),642,693,727,731,736     RG RH RJ RK
   480/774(0000-5999),774(7000-9999),784(0000-2999)          SH SN SP SQ
   480/784(4000-6999),784(8000-9999),804,829,858,872         TA TH TL UR
   480/894(0000-6999),894(8000-9999),902(0000-3999)          VC WD WE WF
   480/902(5000-9999),921,927(0000-2999),927(5000-5999)      WG WH WI WJ
   480/927(7000-9999),929,965,966,967,968
.......................................................................
TEMPE                       TEMPAZMARS1 09133 06723 4544  666 DA DD G2 GD
      /                                                       GE GJ GN GQ
                                                              HB HC IA IB
                                                              IC IF IG IH
                                                              II QA
.......................................................................
TEMPE                       TEMPAZMAXXX 09133 06723 5101  666 ZZ
      /
.......................................................................
TEMPE                       TEMPAZMCDS0 09144 06715 5101  666 AA BA DA G4
   480/263(4000-8999),345,377(5000-5999),413,456             GC GD GE GG
   480/458(0000-1999),458(6000-6999),458(9000-9999),491      GJ GN GQ GR
   480/512(6000-8999),675(6000-6999),730,752(0000-5999)      HB HD IB IC
   480/752(7000-9999),755,756,768(0000-6999),768(9000-9999)  ID IH II PB
   480/775,777,820,822(2000-3999),831,838,839                PK SH SP SQ
   480/842(3000-4999),897                                    TA TH TL UR
                                                             VC WD WE WF
                                                             WG WH WI WJ
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TEMPE                       TEMPAZMCXXX 09144 06715 5101  666 ZZ
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TOMBSTONE	TMBSAZMARS1	09413	06297	5101	668	AA BA DA G4
520/457(1000-1999),457(2000-2999),457(3000-3999)						GC GD GE GG
520/457(9000-9999)						GN GQ GR HD
						IB IC ID IH
						II PC PL SH
						SP SQ TH TL
						WE
TONTO BASIN	TNBSAZXCDC0	09017	06630	2171	666	AA BA DA GR
928/479						OE TJ TZ
TOYEI	TOYIAZXCRL0	08570	06489	4449	980	BA DA GR HJ
928/736(0000-2999),736(9000-9999)						SQ
TRUXTON	TXTNAZABRS0	08757	07106	2172	666	AA BA DA GC
928/769(1000-1999),769(2000-2999),769(9000-9999)						GN GR HJ RN
						RO
TSAILE	TSILAZXCRS0	08413	06395	4449	980	BA DA G2 G3
928/724(0000-3999),724(6000-7999),724(9000-9999)						GC GD GN GR
						HJ IC ID IE
						IG IH II RA
						RF RH RM RQ
						RS RU SM SP
						SQ SU UG UM
						UP VA
TUBA CITY	TBCYAZXCRS0	08532	06735	4449	980	BA DA GN GR
928/283						HJ II SQ UL
						UM
TUBAC	TUBCAZMARS1	09478	06470	5101	668	AA BA DA G4
520/398(0000-3999),398(8000-9999)						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL SH
						SP SQ TH TL
						WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TUCSON                      TCSNAZCADS0 09324 06478 5101  668 AA BA DA G4
   520/209(7000-7999),209(8000-8999),232(0000-0999)          GC GD GE GG
   520/232(1000-1999),232(5000-5999),232(6000-6999)          GJ GN GQ GR
   520/232(7000-7999),232(8000-8999),232(9000-9999),299,529  HB HD IB IC
   520/577,615                                               ID IH II PC
                                                             PL SH SN SP
                                                             SQ TA TH TL
                                                             VC WE
.......................................................................
TUCSON                      TCSNAZCODS0 09322 06514 5101  668 AA BA DA G4
   520/572,579,744                                           GC GD GE GG
                                                             GJ GN GQ GR
                                                             HB HD IB IC
                                                             ID IH II PC
                                                             PL RA RB RC
                                                             RD RE RF RG
                                                             RH RJ RK SH
                                                             SP SQ TA TH
                                                             TL VC WE
.......................................................................
TUCSON                      TCSNAZCRDS0 09347 06469 5101  668 AA BA DA G4
   520/228,334(6000-6999),512,513,514,519(0000-0999)         GC GD GE GG
   520/519(1000-1999),519(2000-2999),519(3000-3999)          GJ GN GQ GR
   520/519(4000-4999),519(5000-5999),519(6000-6999)          HB HD IB IC
   520/519(7000-7999),519(8000-8999),570,571,584,745,747     ID IH II PB
   520/748,750(0000-2999),750(4000-4999),750(6000-9999),790  PK RA RB RC
   520/790                                                   RD RE RF RG
                                                             RH RJ RK SH
                                                             SN SP SQ TA
                                                             TH TL VC WE
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TUCSON                      TCSNAZCRXXX 09347 06469 5101  668 ZZ
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TUCSON	TCSNAZEADS0	09342	06480	5101	668	AA BA DA G4
520/318,319,320,321,322,323,324,325,326,327						GC GD GE GG
520/396(5000-7999),784(0000-0999),784(2000-2999)						GJ GN GQ GR
520/784(5000-5999),784(6000-6999),784(7000-7999),795,874						HB HD IB IC
520/881						ID IH II PB
						PK RA RB RC
						RD RE RF RG
						RH RJ RK SH
						SN SP SQ TA
						TH TL VC WE
TUCSON	TCSNAZFWDS0	09334	06495	5101	668	AA BA DA G4
520/209(6000-6999),292,293,407(0000-0999),407(1000-1999)						GC GD GE GG
520/407(2000-2999),407(3000-3999),407(4000-4999)						GJ GN GQ GR
520/407(7000-7999),407(8000-8999),407(9000-9999),408						HB HD IB IC
520/665(3000-4999),690,696,887,888						ID IH II PC
						PL RA RB RC
						RD RE RF RG
						RH RJ RK SH
						SN SP SQ TA
						TH TL VC WE
TUCSON	TCSNAZMA00W	09346	06487	5101	668	HC PB PK WE
/						
TUCSON	TCSNAZMA01W	09346	06487	5101	668	PB PK TB WE
/						
TUCSON	TCSNAZMA04T	09346	06487	5101	668	BA DA G2 G3
/						GB HD PB PK
						WE
TUCSON	TCSNAZMABB2	09346	06487	5101	668	TU
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TUCSON                      TCSNAZMADS1 09346 06487 5101  668 AA BA DA G4
   520/205(3000-9999),206,209(0000-2999),209(4000-5999)      GC GD GE GG
   520/222(0001-1999),243(1000-2999),243(4000-8999)          GJ GN GQ GR
   520/309(2000-2999),309(3000-3999),309(4000-4999)          HB HD IB IC
   520/328(0000-3999),388(1000-9999),443(2000-8999)          ID IH II PB
   520/594(2000-2999),594(3000-3999),594(4000-4999)          PF SH SN SP
   520/594(5000-5999),594(6000-6999),594(7000-7999)          SQ TL VC WE
   520/594(8000-8999),594(9000-9999),617,620,621,622,623
   520/624,626,628(1000-1999),628(2000-2999),628(3000-3999)
   520/628(4000-4999),628(5000-5999),628(6000-6999)
   520/628(7000-7999),628(8000-8999),628(9000-9999),629
   520/638(0000-4999),670,695,724(2000-9999),740
   520/770(0000-0999),770(1000-1999),770(2000-2999)
   520/770(3000-3999),770(4000-4999),770(5000-5999)
   520/770(7000-7999),770(8000-8999),770(9000-9999)
   520/775(4000-9999),791,792,798,837(2000-8999)
   520/838(2000-2999),838(3000-3999),838(5000-5999)
   520/838(6000-6999),838(7000-7999),872,879(0000-0999)
   520/879(4000-9999),882,884,903(0000-0999),903(1000-1999)
   520/903(2000-2999),903(3000-3999),903(5000-5999)
   520/903(6000-6999),903(9000-9999)
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TUCSON                      TCSNAZMADSH 09346 06487 5101  668 PB PK TD WE
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TUCSON                      TCSNAZMADSJ 09346 06487 5101  668 PB PK TD WE
      /
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TUCSON                      TCSNAZMADSK 09346 06487 5101  668 PB PK TD WE
      /
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TUCSON                      TCSNAZMADSL 09346 06487 5101  668 PB PK TD WE
      /
.......................................................................
TUCSON                      TCSNAZMADSM 09346 06487 5101  668 PB PK TD WE
      /
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TUCSON                      TCSNAZMADSN 09346 06487 5101  668 PB PK TD WE
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TUCSON                      TCSNAZMAGT0 09346 06487 4793  668 BA DA GE GJ
   520/300(7000-8999),301(2000-3999),306(3000-5999)          GR HB IB RC
   520/333(1000-3999),342(5000-5999),395(3000-4999)          RD SH SQ T1
   520/433(3000-3999),433(5000-8999),437(0000-0999)          T2 UG UP UR
                                                             US
.......................................................................
TUCSON                      TCSNAZMAHGH 09346 06487 7078  668 DA
   520/203(7000-7999),203(8000-8999),207(0000-0999)
   520/207(1000-1999),207(2000-2999),207(3000-3999)
   520/207(4000-4999),207(5000-5999),207(6000-6999)
   520/207(7000-7999),207(8000-8999),207(9000-9999)
   520/224(5000-5999),232(3000-3999),263(2000-2999)
   520/263(3000-3999),263(4000-4999),269(6000-6999)
   520/269(7000-7999),300(4000-4999),300(5000-5999)
   520/300(6000-6999),305(3000-3999),305(4000-4999)
   520/308(3000-3999),332(2000-2999),335(1000-1999)
   520/335(2000-2999),335(6000-6999),335(8000-8999)
   520/344(7000-7999),344(8000-8999),345(5000-5999)
   520/373(5000-5999),392(8000-8999),393(3000-3999)
   520/393(8000-8999),396(3000-3999),396(4000-4999)
   520/398(4000-4999),398(5000-5999),398(6000-6999)
   520/398(7000-7999),445(6000-6999),445(7000-7999)
   520/449(8000-8999),495(4000-4999),495(5000-5999)
   520/499(2000-2999),499(3000-3999),561(8000-8999)
   520/647(2000-2999),647(9000-9999),720(6000-6999)
   520/777(3000-3999),777(4000-4999),777(5000-5999)
   520/777(6000-6999),777(7000-7999),777(8000-8999)
   520/822(8000-8999),829(6000-6999),829(7000-7999)
   520/838(0000-0999),867(6000-6999),867(7000-7999)
   520/867(8000-8999)
.......................................................................
TUCSON                      TCSNAZMAIMD 09346 06487 4793  668 BA DA GE GJ
   520/203(0000-0999),282(5000-7999),284(1000-2999)          GR HB IB RC
   520/284(3000-9999),468(3000-4999),616(2000-2999)          RD SH SQ T1
   520/664(3000-3999)                                        T2 UG UP UR
                                                             US
.......................................................................
TUCSON                      TCSNAZMAK02 09346 06487 5101  668 PB PK WE ZZ
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TUCSON                      TCSNAZMAK11 09346 06487 5101  668 PB PK UE WE
      /
.......................................................................
TUCSON                      TCSNAZMAXYX 09346 06487 916E  668 GR
   520/200(6000-6999),210(6000-6999),263(6000-6999)
   520/348(7000-7999),415(7000-7999),422(3000-3999)
   520/595(7000-7999),639(7000-7999),645(7000-7999)
   520/896(8000-8999),989(7000-7999)
   602/601(3000-3999)
   623/404(7000-7999)
   928/316(7000-7999),402(2000-2999),985(7000-7999)
.......................................................................
TUCSON                      TCSNAZMLRS2 09293 06466 5101  668 AA BA DA G4
   520/576(1000-1999),576(9000-9999)                         GD GE GG GN
                                                             GQ GR HD IB
                                                             IC ID IH II
                                                             PC PL SH SN
                                                             SP SQ TA TL
                                                             WE
.......................................................................
TUCSON                      TCSNAZNODS0 09320 06498 5101  668 AA BA DA G4
   520/218,219,225(1000-1999),225(2000-2999),225(3000-3999)  GC GD GE GG
   520/225(4000-4999),225(5000-5999),225(6000-6999)          GJ GN GQ GR
   520/229(0000-0999),229(1000-1999),229(2000-2999)          HB HD IB IC
   520/229(3000-3999),229(4000-4999),229(5000-5999)          ID IH II PC
   520/229(6000-6999),229(8000-8999),229(9000-9999),291,297  PL RA RB RC
   520/410,469,489,498,516,531,544,566,575,712,742,793,797   RD RE RF RG
   520/877,878(0000-0999),878(1000-1999),878(2000-2999)      RH RJ RK SH
   520/878(4000-4999),878(9000-9999)                         SN SP SQ TA
                                                             TL VC WE
.......................................................................
TUCSON                      TCSNAZNODSH 09320 06498 5101  668 PC PL TD WE
      /
.......................................................................
TUCSON                      TCSNAZNOXXX 09320 06498 5101  668 PC PL WE ZZ
      /
.......................................................................
TUCSON                      TCSNAZRNBB1 09340 06458 5101  668 TU
      /
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TUCSON	TCSNAZSWDS0	09363	06500	5101	668	AA BA DA G4
520/578,822(0000-0999),822(1000-1999),822(2000-2999)						GC GD GE GG
520/822(3000-3999),822(5000-5999),822(9000-9999),883						GJ GN GQ GR
520/908(0000-0999),908(1000-1999),908(2000-2999)						HB HD IB IC
520/908(3000-3999),908(4000-4999),908(5000-5999)						ID IH II PC
520/908(8000-8999),908(9000-9999)						PL SH SN SP
						SQ TA TH TL
						VC WE
TUCSON	TCSNAZTVDS0	09326	06455	5101	668	AA BA DA G4
520/749,760						GC GD GE GG
						GJ GN GQ GR
						HB HD IB IC
						ID IH II PC
						PL SH SN SP
						SQ TA TH TL
						VC WE
TUCSON	TCSNAZWERS1	09340	06503	5101	668	AA BA DA G4
520/743(0000-0999),743(1000-1999),743(2000-2999)						GC GD GE GG
520/743(3000-3999),743(4000-4999),743(5000-5999)						GN GQ GR HD
520/743(7000-7999),743(8000-8999),743(9000-9999)						IB IC ID IH
						II PC PL SH
						SP SQ TA TH
						TL WE
TUCSON	TCSNAZXGDS0	09346	06487	7465	668	DA DD
520/226(3000-3999),254(8000-8999),257(1000-1999)						
520/353(3000-3999),368(3000-3999),402(6000-6999)						
520/477(3000-5999),526(7000-7999),526(8000-8999)						
520/549(0000-0999),685(4000-4999),686(5000-5999)						
520/729(3000-3999),833(5000-5999),917,918,987(4000-4999)						
520/988(3000-3999),999(4000-4999)						
928/235(3000-3999),961(8000-8999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WHITLOW	WHTLAZMADS0	09134	06601	5101	666	AA BA DA G4
520/463(0000-0999),463(1000-1999),463(2000-2999)						GC GD GE GG
						GN GQ GR HB
						HD IB IC ID
						IH II PC PL
						SH SP SQ WE
WICKENBURG	WCBGAZMARS1	09049	06890	5101	666	AA BA DA G4
928/668(0000-0999),668(1000-1999),668(4000-4999)						GC GD GE GG
928/668(5000-5999),684						GN GQ GR HD
						IB IC ID IH
						II PC PL SH
						SN SP SQ WE
WICKENBURG	WCBGAZMAXXX	09049	06890	5101	666	ZZ
/						
WIDE RUINS	WDRNAZXCRL0	08610	06396	4449	980	BA DA GR HJ
928/652(0000-0999),652(2000-3999),652(9000-9999)						
WIKIEUP	WIKPAZXCRS0	08925	07080	2172	666	AA BA DA GC
928/765(2000-2999),765(7000-7999),765(9000-9999)						GN GR HJ RN
						RO
WILLCOX	WLCXAZACDS0	09290	06284	183D	668	AA BA DA GR
520/402(8000-8999),766,812(8000-8999)						SJ SQ UR UX
928/424						WE WG WH
WILLCOX	WLCXAZMARS1	09290	06284	5101	668	AA BA DA G4
520/384						GC GD GE GG
						GN GQ GR HD
						IB IC ID IH
						II PC PL SH
						SP SQ WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

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

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 15
ARKANSAS

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
PINE BLUFF	PNBLARJEDS0	07803	03358	5211	530	AA	BA	DA	GC	(C)
870/502(0000-0999),534,535,536,540(0000-4999)						HB	HG	IA	IC	(C)
870/540(8000-8999),541,543(1000-7999),575(0000-1999)						ID	IE	IF	IG	(C)
870/575(4000-4999),575(5000-5999),575(6000-6999)						IH	II	PC	PV	(C)
870/575(7000-7999),575(8000-8999),730(0000-2999)						PW	QB	QF	RP	(C)
870/794(0000-0999),850(0000-0999),850(1000-1999)						RQ	SL	SS	UE	(C)
870/850(2000-2999),850(3000-3999),850(4000-4999)						UV	VG	VL	VQ	(C)
870/850(5000-5999),850(6000-6999),850(7000-7999)						ZY				(C)
870/850(8000-8999)										(C)
"	"	"	"	"	"	"				
870/502(0000-0999),534,535,536,540(0000-4999)						"				
870/540(8000-8999),541,543(1000-7999),575(0000-1999)						"				
870/575(4000-4999),575(5000-5999),575(6000-6999)						"				
870/575(7000-7999),575(8000-8999),730(0000-2999)						"				
870/730(5000-5999),794(0000-0999),850(0000-0999)						"				
870/850(1000-1999),850(2000-2999),850(3000-3999)						"				
870/850(4000-4999),850(5000-5999),850(6000-6999)						"				
870/850(7000-7999),850(8000-8999)										

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

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

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BENTON                      BNTNARMADS0 07781 03483 5211  528 AA BA DA GC
   501/303(1000-1999),303(2000-2999),303(3000-3999)          HB IA IC ID
   501/303(5000-5999),315(0000-5999),315(7000-7999)          IF IH II PC
   501/315(9000-9999),317(2000-4999),574(7000-7999),776,778  PR PS PV QB
   501/840(1000-9999),860(0000-0999),860(6000-6999)          QF RN RO SJ
   501/860(7000-7999)                                        SV
.......................................................................
BENTON                      BNTNARNORS1 07762 03488 5211  528 BA DA GC HG
   501/316(0000-0999),316(1000-1999),316(2000-2999)          IA IC ID IF
   501/316(5000-5999),794(0000-0999),794(1000-1999)          IH II PC PR
   501/794(2000-2999),794(3000-3999),794(4000-4999)          PS PV QF RN
   501/794(5000-5999)                                        RO SV
.......................................................................
BENTONVILLE                 BNTVARCRDS0 07542 03907 5211  526 AA BA DA GC
   479/204,254,258,271,273,277,286(9000-9999)                HB IA IC ID
   479/418(4000-4999),418(5000-5999),418(7000-8999),464      IF IH II PC
   479/553(0000-0999),553(1000-1999),553(2000-2999)          PR PS PV QB
   479/553(3000-3999),553(4000-4999),553(5000-5999)          QF RN RO SK
   479/553(6000-6999),696(0000-0999),696(3000-3999)          SR TJ UQ UR
   479/696(7000-9999),802(7000-7999)                         VF ZX
.......................................................................
BENTONVILLE                 BNTVARCRRS1 07542 03907 7656  526 DA
   479/286(0000-0999),286(2000-2999),286(3000-3999)
   479/286(4000-4999),286(5000-5999),286(6000-6999)
   479/286(7000-7999),286(8000-8999),845
.......................................................................
BERRYVILLE                  BEVLARXADS0 07497 03804 1691  528 AA DA DD GM
   870/423(0000-0999),423(1000-1999),423(2000-2999)          GR TJ ZZ
   870/423(3000-3999),423(4000-4999),423(5000-5999)
   870/423(6000-6999),423(7000-7999),423(9000-9999)
   870/480(0000-0999),480(1000-1999),480(4000-4999)
   870/480(5000-5999),480(6000-6999),480(7000-7999)
   870/480(8000-8999),480(9000-9999)
.......................................................................
BERRYVILLE                  BEVLARXAPS0 07497 03804 1691  528 AA DA DD GM
   870/909(9000-9999)                                        GR TJ ZZ
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BIGELOW 501/759(4000-4999)	BGLWARXARP0	07698	03531	1691	528	AA DA GM GN GR II RC RD TJ
BIGELOW 501/759(0000-3999),759(9000-9999)	BGLWARXARS0	07698	03531	1691	528	AA DA GM GN GR II RC RD TJ
BIGGERS 870/769(2000-2999),769(4000-4999),769(6000-6999) 870/769(8000-8999),769(9000-9999)	BGRSARXARL0	07299	03360	1144	528	BA DA GC GD GM GN GR II RF SH TJ TY
BISMARCK 501/865	BSMRARXADS0	07872	03557	1697	528	AA BA DA HD OE T8 TJ
BLACK ROCK 870/878(6000-6999)	BLRKARMARS2	07365	03385	5211	528	AA BA DA GC GD PC PV PW QF
BLACKFISH LAKE ___/___	BFLKARMARS1	07506	03190	5211	528	PC PV PW
BLEVINS 870/874(0000-0999),874(1000-1999),874(2000-2999) 870/874(3000-3999),874(4000-4999),874(5000-5999) 870/874(6000-6999),874(9000-9999)	BLVNARXARL0	07990	03585	1144	528	BA DA GC GD GG GM GN GQ GR HB HD II RC RD RF RM SQ TJ
BLOOMING GROVE 870/566(1000-1999),566(2000-2999),566(5000-5999) 870/566(6000-6999),566(8000-8999),566(9000-9999)	BLGVARXARS0	07266	03275	1144	528	BA DA GC GD GM GN GR II
BLUE MOUNTAIN 479/947	BEMTARXARS1	07751	03719	1710	528	DA TJ
BLYTHEVILLE 870/532(1000-1999),532(4000-4999),532(5000-5999) 870/532(6000-6999),532(8000-8999)	BYVLARLERS1	07308	03191	5211	528	AA BA DA GC GD GE IA IC ID PC PV QF SV

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

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

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CARAWAY	CRWYARXARS0	07373	03229	1143	528	AA BA DA GM
870/482(0000-0999),482(1000-1999),482(3000-3999)						GN GR HB II
870/482(6000-6999),482(7000-7999),482(8000-8999)						JC SH ST TJ
870/482(9000-9999)						UG VA VE VM
						WE WF WG
CARLISLE	CRLSARXARS0	07673	03367	1144	528	BA DA GD GG
870/552(1000-1999),552(3000-3999),552(7000-7999)						GM GR HB HD
870/552(9000-9999)						II RC RD TJ
						TY
CARRYVILLE	CRVLARXARL0	07247	03259	1144	528	BA DA GC GD
870/529(0000-0999),529(1000-1999),529(3000-3999)						GM GN GR II
870/529(6000-6999),529(7000-7999),529(9000-9999)						
CARTHAGE	CRTHARXARP0	07874	03434	1691	530	AA DA DD GM
870/254(1000-1999)						GR TJ ZZ
CARTHAGE	CRTHARXARS1	07874	03434	1691	530	AA DA DD GM
870/254(0000-0999),254(2000-2999),254(3000-3999)						GR TJ ZZ
870/254(4000-4999),254(5000-5999),254(6000-6999)						
870/254(7000-7999),254(8000-8999),254(9000-9999)						
CASH	CASHARMARS2	07413	03330	5211	528	AA BA DA GC
870/477(1000-1999),477(5000-5999)						GD PC PV QF
						SV
CAVE CITY	CVCYARMARS1	07432	03442	5211	528	AA BA DA GC
870/283(3000-3999),283(5000-5999),283(6000-6999)						PC PV PW QF
870/283(7000-7999)						SV
CENTER RIDGE	CNRGARMARS2	07620	03553	5211	528	AA BA DA GC
501/893(1000-1999),893(2000-2999),893(6000-6999)						PC PV PW QF
501/893(9000-9999)						
CENTERTON	CNTRARXADS1	07550	03918	1142	526	DA GC GD GN
479/795(0000-0999)						GR II RC TJ
						TY

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CENTERVILLE	CNVLARXARS1	07717	03627	1142	528	GG GN GQ GR
479/576(0000-0999),576(1000-1999),576(2000-2999)						HB II TJ VM
479/576(3000-3999),576(4000-4999),576(5000-5999)						
479/576(6000-6999),576(8000-8999),576(9000-9999)						
CHARLESTON	CHTNARXADS0	07742	03786	1142	526	AA DA GG GN
479/965(0000-2999),965(7000-9999)						GQ GR HB HD
						II TJ
CHEROKEE VILLAGE	CHVGARXARS1	07360	03470	1706	528	DA GR RC RD
870/257						TJ
CHERRY VALLEY	CHVYARMARS2	07476	03264	5211	528	AA BA DA PC
870/442(1000-1999),525(0000-0999),588(1000-1999)						PV QF SV
870/588(2000-2999),588(3000-3999),588(4000-4999)						
870/588(5000-5999),588(6000-6999),588(7000-7999)						
CHIDESTER	CHDSARMARS1	07982	03477	5211	530	AA BA DA GC
870/685(1000-1999),685(2000-2999)						PC PV PW QF
						SV
CLARENDON	CLDNARXARS0	07658	03287	1143	528	BA DA GM GN
870/468(0000-5999),468(9000-9999),747(0000-0999)						GR II TJ VM
870/747(1000-1999),747(2000-2999),747(3000-3999)						
870/747(4000-4999),747(5000-5999),747(6000-6999)						
870/747(7000-7999),747(9000-9999)						
CLARKSVILLE	CLVLARXADS0	07666	03708	1142	528	GN GR II TJ
479/705(0000-3999),705(6000-9999),746(0000-0999)						TY VM
479/746(2000-3999),746(5000-5999),746(9000-9999),754						
479/979(0000-3999),979(6000-6999),979(9000-9999)						
CLEVELAND	CLEVARMARS2	07620	03582	5211	528	AA BA DA GC
501/669(1000-1999),669(2000-2999)						GD PC PV PW
						QF
CLINTON	CLTNARXA01T	07569	03556	1692	528	D1 DA GB HB
/						HD

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLINTON	CLTNARXADS0	07569	03556	1692	528	AA BA DA GC
501/592,723,745,884						HD OE RD T9
						TJ TK TZ
COMPTON	CMTNARXARS0	07533	03737	1726	528	AA DA GM GN
870/420						HD HE TJ
CONCORD	CNCRARMARS2	07508	03463	5211	528	AA BA DA GC
870/668(1000-1999),668(3000-3999),668(9000-9999)						GD PC PV PW
						QF SV
CONWAY	CNWYARMADS0	07668	03508	5211	528	AA BA DA GC
501/327,328(1000-1999),328(2000-2999),328(3000-3999)						PC PR PS PV
501/328(4000-4999),328(5000-5999),328(6000-6999)						QF RN RO SK
501/328(7000-7999),328(8000-8999),328(9000-9999),329,336						SR VF VP ZX
501/342,450,504(2000-2999),505(1000-3999),505(5000-5999)						
501/505(7000-9999),513(0000-0999),513(1000-1999)						
501/513(2000-2999),513(3000-3999),513(4000-4999)						
501/513(5000-5999),513(6000-6999),513(9000-9999)						
501/548(0000-0999),548(3000-3999),548(6000-6999),730						
501/764(0000-1999),764(5000-5999)						
CONWAY	CNWYARMARS1	07666	03508	7656	528	DA
501/852(0000-0999),852(1000-1999),852(2000-2999)						
501/852(3000-3999),852(4000-4999),852(5000-5999)						
501/852(6000-6999),852(7000-7999),852(8000-8999)						
501/932(0000-0999),932(3000-3999),932(5000-5999)						
CONWAY	CNWYARMYRS1	07691	03495	5211	528	AA BA DA GC
501/470(0000-0999),470(1000-1999),470(2000-2999)						PC PR PS PV
501/470(3000-3999),470(4000-4999),470(9000-9999)						QF SV
CORNING	CRNGARXADS0	07267	03332	1144	528	BA DA GC GD
870/857(0000-1999),857(3000-3999),857(5000-6999)						GN GR HB II
						RF TJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COTTON PLANT	CTNPARXARS0	07592	03307	1144	528	BA DA GD GG
870/459(1000-1999),459(2000-2999),459(3000-3999)						GM GN GR HB
870/459(8000-8999),459(9000-9999)						HD II RC RD
						SQ TJ
COVE	COVEARXARP0	07940	03772	1691	528	AA DA GM GR
870/387(1000-1999)						II RC RD TJ
						ZZ
COVE	COVEARXARS0	07940	03772	1691	528	AA DA GM GR
870/387(0000-0999),387(2000-2999),387(3000-3999)						II RC RD TJ
870/387(4000-4999),387(5000-5999),387(6000-6999)						ZZ
870/387(7000-7999),387(8000-8999)						
COY	COY ARXARS0	07730	03365	1144	528	BA DA GD GG
501/275						GM GN GR HB
						HD II RC RD
CRAWFORDSVILLE	CFVLARMARS1	07478	03178	5211	528	AA BA DA GD
870/823(1000-1999),823(5000-5999)						HB IA IC ID
						PC PR PU PV
						QF SV
CROSSETT	CRSTARXADS0	08013	03250	1691	530	AA DA GN GR
870/304,305,364,567						II RN RO TJ
						ZZ
CROSSETT	CRSTARXAPS0	08013	03250	1691	530	AA DA GN GR
870/999(9000-9999)						II RD RN TJ
						ZZ
CRYSTAL SPRINGS	CRSPARMARS2	07843	03601	5211	528	AA BA DA GC
501/991(1000-1999),991(3000-3999)						GD PC PV PW
						QF
DAISY	DASYARXARP0	07929	03643	1691	528	AA DA GM GN
870/398(3000-3999)						GR II TJ ZZ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DAISY	DASYARXARS1	07929	03643	1691	528	AA DA GM GN
870/398(0000-0999),398(1000-1999),398(2000-2999)						GR II TJ ZZ
870/398(4000-4999),398(5000-5999),398(6000-6999)						
870/398(7000-7999),398(8000-8999)						
DALARK	DLRKARXARP0	07906	03485	1691	530	AA DA DD GM
870/366(2000-2999)						GR TJ ZZ
DALARK	DLRKARXARS1	07906	03485	1691	530	AA DA DD GM
870/366(0000-0999),366(1000-1999),366(3000-3999)						GR TJ ZZ
870/366(4000-4999),366(5000-5999),366(6000-6999)						
870/366(7000-7999),366(8000-8999),366(9000-9999)						
DAMASCUS	DMSCARXARS0	07609	03527	1691	528	AA DA GM GR
501/335(0000-1999),335(7000-7999),335(8000-8999)						TJ ZZ
DANVILLE	DAVLARXA01T	07745	03660	1734	528	GB GR
/						
DANVILLE	DAVLARXADS0	07745	03660	1734	528	AA BA DA GR
479/272,299,393(2000-7999),476,489,493,495(2000-8999)						OE TZ
501/233						
DARDANELLE	DRDNARXADS0	07693	03635	1142	528	GC GD GG GN
479/229						GQ GR HB II
						TJ TY UG VM
DE QUEEN	DEQNARXADS0	08014	03726	1691	528	AA DA GN GR
870/582(0000-0999),582(6000-6999),582(7000-7999)						HA II RC RD
870/582(8000-8999),582(9000-9999),584(0000-0999)						TJ ZZ
870/584(1000-1999),584(2000-2999),584(3000-3999)						
870/584(4000-4999),584(5000-5999),584(7000-7999),642						
DE QUEEN	DEQNARXAPS0	08014	03726	1691	528	AA DA GN GR
870/982(9000-9999)						HA II RC RD
						TJ ZZ
DECATUR	DCTRARXADS1	07567	03944	1699	526	AA BA DA GR
479/752						OE TJ TU TZ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DEER	DEERARXARS0	07576	03698	1726	528	AA DA GM GN
870/428						HD HE TJ
DELAPLAINE	DLPLARXARS0	07313	03338	1144	528	BA DA GD GM
870/249(1000-1999),249(3000-3999),249(8000-8999)						GN GR II SH
870/249(9000-9999)						TJ
DELIGHT	DLGHARXARP0	07953	03587	1691	528	AA DA GM GN
870/379(4000-4999)						GR RD RN TJ
						ZZ
DELIGHT	DLGHARXARS0	07953	03587	1691	528	AA DA GM GN
870/379(0000-0999),379(1000-1999),379(2000-2999)						GR RD RN TJ
870/379(3000-3999),379(5000-5999),379(6000-6999)						ZZ
870/379(7000-7999),379(8000-8999)						
DELL	DELLARMARS1	07332	03194	5211	528	AA BA DA GC
870/564(1000-1999),564(2000-2999),564(3000-3999)						GD IA IC ID
870/564(4000-4999)						PC PV QF SV
DERMOTT	DRMTARMARS1	07895	03200	5211	530	AA BA DA PC
870/538(1000-1999),538(2000-2999),538(3000-3999)						PV PW QF SV
870/538(5000-5999),538(9000-9999)						
DES ARC	DSARARXARS0	07617	03344	1144	528	AA BA DA GD
870/256(0000-4999),256(6000-9999)						GG GM GR HB
						HD II RC RD
						TJ TY
DEVALLS BLUFF	DVBLARXARS0	07652	03322	1144	528	BA DA GD GG
870/998(0000-4999),998(6000-7999),998(9000-9999)						GM GR HB HD
						II RC RD TJ
						TY
DEWITT	DWTTARXADS0	07737	03255	1144	528	AA BA DA GC
870/233,946(0000-4999),946(7000-9999)						GD GG GN GQ
						GR HB HD II
						RC RD RF RM
						SQ TJ TY

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DIERKS 870/825(9000-9999)	DRKSARXARP0	07973	03680	1691	528	AA DA GM GN GR II TJ ZZ
DIERKS 870/286,825(0000-0999)	DRKSARXARS0	07973	03680	1691	528	AA DA GM GN GR II TJ ZZ
DODGE CITY 870/599(0000-0999),599(2000-2999),599(4000-4999) 870/599(5000-5999),599(6000-6999),599(8000-8999) 870/599(9000-9999)	DDCYARXARS0	08113	03408	1727	530	AA DA GR SP SV WE
DODGE CITY 318/571(0000-0999),571(4000-4999),571(6000-6999)	DDCYARXARSL	08113	03408	1727	530	AA DA GR SP SV WE
DONALDSON 501/384	DNSNARXADS0	07870	03508	1697	528	AA BA DA HD OE T3 T8 TJ
DOVER 479/331	DOVRARXARS1	07654	03645	1142	528	BA DA GC GD GE GG GJ GM GN GQ GR HB HD II TJ TY VM
DRAKES CREEK 479/456(0000-0999),456(1000-1999),456(2000-2999) 479/456(3000-3999),456(4000-4999),456(5000-5999) 479/456(6000-6999),456(7000-7999),456(8000-8999)	DRCKARXARS0	07588	03821	1691	526	AA DA GM GR II RC RD TJ ZZ
DUMAS 870/382(0000-2999),382(4000-8999)	DUMSARXADS0	07829	03242	1142	530	AA BA DA GE GL GN GR HB HD HJ II TJ VM
DYESS 870/764	DYSSARXARS1	07398	03196	1722	528	DA GN HD TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EARLE	EARLARMARS1	07479	03205	5211	528	AA BA DA GD
870/792(1000-1999),792(7000-7999),792(8000-8999)						HB IA IC ID
						PC PR PU PV
						QF SV
EL DORADO	ELDOARMADS0	08052	03375	5211	530	AA BA DA GC
870/309(3000-3999),677(4000-4999),862,863,864						HB IA IC ID
870/875(1000-1999),875(2000-2999),875(4000-4999)						IF IH II PC
870/875(5000-5999),875(6000-6999),875(7000-7999)						PV PW QB QF
870/875(8000-8999),881(0000-0999),881(1000-1999)						RN RO SK SR
870/881(2000-2999),881(4000-4999),881(5000-5999)						UV ZX
870/881(6000-6999),881(7000-7999),881(8000-8999)						
870/881(9000-9999)						
ELAINE	ELANARXADS0	07698	03178	1691	528	AA DA GM GR
870/827						
ELAINE	ELANARXAPS0	07698	03178	1691	528	AA DA GM GR
870/383(9000-9999)						
ELKINS	EKNSARXADS0	07601	03843	1691	526	AA DA GN GR
479/643						II RC RD SQ
						TJ ZZ
ELKINS	EKNSARXAPS0	07601	03843	1691	526	AA DA GN GR
479/240(4000-4999)						II RC RD SQ
						TJ ZZ
ELM SPRINGS	EMSPARXADS1	07575	03897	1142	526	DA GN GR II
479/248						TJ

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

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

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

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

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT SMITH	FTSMARSUDS0	07752	03855	5211	526	AA BA DA GC
479/201,226(4000-4999),226(5000-5999),288,314						GE HB HG IA
479/401(4000-4999),441,494,573(0000-2999),573(5000-5999)						IC ID IE IF
479/573(7000-7999),709(0000-0999),709(1000-1999)						IG IH II OH
479/709(4000-4999),709(5000-5999),709(6000-6999)						PB PR PU PV
479/709(7000-7999),709(8000-8999),709(9000-9999)						QB QF RP RQ
479/755(0000-0999),782,783,784,785,788						SL SS TJ UE
						UV VG VL VQ
						ZY
FORT SMITH	FTSMARSUDS1	07752	03855	7656	526	DA
479/259(0000-0999),424						
FORT SMITH	FTSMARSUX2X	07752	03855	7656	526	DA
479/343(7000-7999)						
FORT SMITH	FTSMARSUXYX	07720	03832	7576	526	GR
417/341(7000-7999)						
479/217(7000-7999),224(5000-5999),227(7000-7999)						
479/233(7000-7999),239(7000-7999),240(7000-7999)						
479/252(7000-7999),255(7000-7999),256(7000-7999)						
479/262(7000-7999),269(7000-7999),275(7000-7999)						
479/291(7000-7999),294(7000-7999),298(6000-6999)						
479/308(7000-7999),309(7000-7999),312(5000-5999)						
479/320(5000-5999),321(7000-7999),323(5000-5999)						
479/333(6000-6999),345(7000-7999),359(8000-8999)						
479/373(7000-7999),456(9000-9999),488(7000-7999)						
479/577(0000-0999),656(0000-0999),662(7000-7999)						
479/677(1000-1999),765(7000-7999),789(8000-8999)						
918/262(7000-7999),326(5000-5999),436(3000-3999)						
918/498(7009-7999),529(6000-6999),626(7000-7999)						
918/875(5000-5999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORTH SMITH	FTSMARSUJMD	07752	03855	7277	526	BA DA
479/221(9000-9999),235(3000-3999),259(9000-9999)						
479/268(2000-2999),268(7000-7999),319(5000-5999)						
479/321(3000-3999),347(3000-3999),362,367(3000-3999)						
479/431(3000-3999),439(6000-6999),573(3000-3999)						
479/717(5000-5999),717(7000-7999),718(6000-6999)						
479/769(3000-3999),802(5000-5999),877(2000-2999)						
479/877(3000-3999),877(7000-7999)						
FOUKE	FOUKARXA01T	08133	03583	1724	554	BC D1 DA DD
/						GB GG GI GL
						GN GP GQ GR
						HB HK IA IB
						IC IG II SK
						SR SU SW SY
						T8 TJ UG UX
						WD WE XA XD
FOUKE	FOUKARXADS0	08133	03583	1724	554	AA AB BA BC
870/645,653,683,691						DA DD GC GI
903/728						GL GN GP GQ
						GR HB HK IA
						IB IC IG II
						JA OE SJ SP
						SQ SU T8 TJ
						TZ UG UP UX
						WD WE XA
FOX	FOX ARXARS0	07519	03546	1712	528	AA BA DA IC
870/363						ID RC RD SP
						SQ T3 T8 TJ
						UG UP WE
FRANKLIN	FKLNARXARS1	07405	03499	1706	528	DA GR RC RD
870/322(1000-1999),322(2000-2999),322(3000-3999)						TJ
870/322(4000-4999),322(5000-5999),322(7000-7999)						
870/322(8000-8999),322(9000-9999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FT SMITH	FTSMARHOGT0	07758	03856	756D	526	DA
479/226(3000-3999),252(6000-6999),262(2000-2999)						
479/262(5000-5999),262(6000-6999),274(2000-2999)						
479/274(3000-3999),274(4000-4999),274(5000-5999)						
479/274(6000-6999),297(6000-6999),357(1000-1999)						
479/430(7000-7999),434(2000-2999),434(3000-3999)						
479/434(4000-4999),434(5000-5999),434(6000-6999)						
479/755(6000-6999)						
FT SMITH	FTSMARHOGT1	07758	03856	756D	526	DA
479/222(6000-6999),269(6000-6999),309(6000-6999)						
FULTON	FLTNARXADS0	08057	03601	1724	528	AA AB BA BC
870/896,983						DA DD GC GI
						GL GN GP GQ
						GR HB HK IA
						IB IC IG II
						JA SJ SP SQ
						SU T8 TJ UG
						UP UX WD WE
						XA
GAMALIEL	GMLLARXARS1	07396	03598	1711	528	AA DA GR HA
870/467(0000-0999),467(1000-1999),467(2000-2999)						HD RA TJ TY
870/467(3000-3999),467(5000-5999),467(6000-6999)						WF
870/467(7000-7999),467(9000-9999)						
GARFIELD	GRFDARXADS0	07512	03869	1142	526	DA GC GD GN
479/359(0000-0999),359(1000-1999),359(2000-2999)						GR II TJ
479/359(3000-3999),359(4000-4999),359(5000-5999)						
479/359(6000-6999),359(7000-7999),359(9000-9999)						
GASSVILLE	GSVLARXARS0	07433	03623	1733	528	AA DA GQ HB
870/435						HD HJ IC ID
						II OE OH SP
						SQ T8 TJ TZ
						UG UP WE

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GATEWAY	GTWYARXARS0	07501	03874	1142	526	DA GN GR II
479/656(1000-1999),656(2000-2999),656(3000-3999)						
479/656(4000-4999),656(5000-5999),656(6000-6999)						
479/656(7000-7999),656(8000-8999),656(9000-9999)						
GENTRY	GNTRARXBDS0	07582	03942	1142	526	DA GC GD GN
479/736						GR II TJ XG
GILLETT	GLLTARXARS0	07776	03246	1144	528	BA DA GD GG
870/548(0000-0999),548(1000-1999),548(2000-2999)						GM GN GQ GR
870/548(3000-3999),548(4000-4999),548(6000-6999)						HB HD II RC
870/548(7000-7999),548(8000-8999),548(9000-9999)						RD TJ TY
GILLHAM	GLHMARXARP0	07985	03733	1691	528	AA DA GM GR
870/386(9000-9999)						II RC RD TJ
						ZZ
GILLHAM	GLHMARXARS0	07985	03733	1691	528	AA DA GM GR
870/386(0000-0999),386(1000-1999),386(2000-2999)						II RC RD TJ
870/386(3000-3999),386(4000-4999),386(5000-5999)						ZZ
870/386(6000-6999),386(7000-7999),386(8000-8999)						
GLENWOOD	GLWDARXA01T	07898	03621	1691	528	GB GR HB HD
/						TJ
GLENWOOD	GLWDARXADS0	07898	03621	1691	528	AA DA GC GN
870/223,356						GR II RC RD
						TJ ZZ
GLENWOOD	GLWDARXAPS0	07898	03621	1691	528	AA DA GC GN
870/669(9000-9999)						GR II RC RD
						TJ ZZ
GOULD	GOLDARXARS0	07815	03263	1142	530	AA BA DA GE
870/263(1000-1999),263(2000-2999),263(3000-3999)						GL GM GN GR
870/263(4000-4999),263(5000-5999),263(6000-6999)						HB HD HJ II
870/263(7000-7999),263(8000-8999),263(9000-9999)						TJ VM XG

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRADY	GRDYARMARS1	07807	03295	5211	530	AA BA DA GD
870/479(1000-1999),479(3000-3999)						PC PV PW QF
						SV
GRAVETTE	GRVTARMARS1	07549	03951	5211	526	AA BA DA GC
479/787(1000-1999),787(5000-5999),787(6000-6999)						GD IA IC ID
479/787(7000-7999),787(9000-9999)						IE IF IG IH
						PC PR PS PV
						QF RN RO SV
GREEN FOREST	GRFRARXADS0	07494	03779	1691	528	AA DA DD GM
870/438,726(0000-0999),726(9000-9999)						GN GR TJ ZZ
GREEN FOREST	GRFRARXAPS0	07494	03779	1691	528	AA DA DD GM
870/712(9000-9999)						GN GR TJ ZZ
GREENBRIER	GNBRARXADS0	07634	03512	1691	528	AA DA GB GN
501/581(0000-0999),581(4000-4999),679						GR II RP RQ
						SQ TJ ZZ
GREENBRIER	GNBRARXAPS0	07634	03512	1691	528	AA DA GB GN
501/402(4000-4999)						GR II RP RQ
						SQ TJ ZZ
GREENWOOD	GNWDARXADS1	07774	03814	1142	526	AA DA GC GD
479/996						GN GR II TJ
GREERS FERRY	GRFYARMARS1	07553	03509	5211	528	AA BA DA GD
501/825(1000-1999),825(6000-6999),825(7000-7999)						GE IA IC ID
501/825(8000-8999)						PC PV PW QF
						SV
GRIFFITHVILLE	GFVLARXARS0	07600	03381	1144	528	BA DA GD GG
501/323(0000-0999),323(1000-1999),323(2000-2999)						GM GN GQ GR
501/323(3000-3999),323(4000-4999),323(5000-5999)						HB HD II RC
501/323(6000-6999),323(7000-7999),323(8000-8999)						RD SQ TJ

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GRUBBS 870/252(1000-1999),252(3000-3999),252(9000-9999)	GRBSARMARS2	07453	03339	5211	528	AA BA DA GD PC PV PW QF SV
GURDON 870/353(1000-1999),353(2000-2999),353(4000-4999) 870/353(5000-5999),353(6000-6999)	GRDNARMARS1	07949	03518	5211	528	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PV PW QF SV
HACKETT 479/638	HCKTARXARS1	07791	03838	1142	526	GC GD GM GN GR TJ
HAMBURG 870/853(1000-2999),853(4000-5999),853(8000-9999)	HMBGARMARS1	07982	03232	5211	530	AA BA DA GC GD IE IG PC PV PW QF SV
HAMPTON /	HMPNARXA01T	07973	03371	1702	530	D1 DA GB HA HD
HAMPTON 870/463,465,689,798	HMPNARXADS0	07973	03371	1702	530	DA GG GL GN GP GQ GR HD IB OE TJ TZ UG UN UP VA WE XF
HARDY 870/856	HRDYARXADS0	07354	03466	1706	528	DA GR RA RP RQ RX TD TJ TY VA WE ZX
HARRISBURG 870/578(1000-1999),578(2000-2999),578(4000-4999) 870/578(5000-5999),578(9000-9999)	HRBGARMARS1	07442	03274	5211	528	AA DA GC PC PV QF SV
HARRISON 870/204(5000-5999),204(6000-6999),726(6000-6999) 870/929(6000-6999)	HRSNARAZAMD	07491	03718	756D	528	DA

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HARRISON /	HRSNARXA08T	07490	03712	1691	528	D1 DA GB GR HB HD TJ XG
HARRISON 870/704,715(0000-0999),715(1000-1999),715(2000-2999) 870/715(3000-3999),715(4000-4999),715(6000-6999),743	HRSNARXADS0	07490	03712	1691	528	AA DA GC GN GR II RP RQ TJ XG ZZ
HARRISON 870/280(1000-1999)	HRSNARXAPS0	07490	03712	1691	528	AA DA GC GN GR II RP RQ TJ XG ZZ
HARRISON 870/365(0000-0999),365(1000-1999),365(2000-2999) 870/365(3000-3999),365(4000-4999),365(5000-5999) 870/365(7000-7999),365(8000-8999),365(9000-9999) 870/391(0000-0999),391(1000-1999),391(2000-2999) 870/391(3000-3999),391(4000-4999),391(5000-5999) 870/391(6000-6999),391(7000-7999),391(8000-8999) 870/414(0000-0999),414(4000-4999),414(5000-5999) 870/414(6000-6999),414(7000-7999),414(8000-8999) 870/414(9000-9999),741	HRSNARXBRS0	07490	03718	1691	528	AA DA DD GC GM GN GR RC RD TJ XG ZZ
HARTMAN 479/497(0000-0999),497(1000-1999),497(2000-2999) 479/497(3000-3999),497(4000-4999),497(5000-5999) 479/497(7000-7999),497(8000-8999),497(9000-9999)	HTMNARXARS1	07685	03731	1142	528	GN GR II TJ TY VM
HATFIELD 870/389(4000-4999)	HTFDARXARP0	07926	03771	1691	528	AA DA GM GR II RC RD TJ ZZ
HATFIELD 870/389(0000-0999),389(1000-1999),389(2000-2999) 870/389(3000-3999),389(5000-5999),389(6000-6999) 870/389(7000-7999),389(8000-8999),389(9000-9999)	HTFDARXARS0	07926	03771	1691	528	AA DA GM GR II RC RD TJ ZZ
HAVANA /	HAVNARXA0MD	07741	03688	1734	528	UD

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HAZEN	HAZNARXADS0	07661	03339	1144	528	AA BA DA GC
870/255(0000-4999),255(6000-9999)						GD GG GR HB
						HD II RC RD
						RF RM SQ TJ
						TY
HEBER SPRINGS	HBSPARMADS0	07557	03478	5211	528	AA BA DA GE
501/206(0000-0999),206(3000-3999),250(0000-0999)						IA IC ID II
501/250(3000-3999),250(4000-4999),250(5000-5999)						PC PV PW QB
501/250(6000-6999),250(7000-7999),250(8000-8999)						QF RN RO SV
501/250(9000-9999),362,365(0000-0999),887(3000-3999)						
501/887(4000-4999)						
HECTOR	HCTRARXARS1	07637	03632	1142	528	BA DA GC GD
479/284(0000-0999),284(2000-2999),284(3000-3999)						GE GG GJ GM
479/284(4000-4999),284(5000-5999),284(6000-6999)						GN GQ GR HB
479/284(7000-7999),284(8000-8999),284(9000-9999)						HD II TJ TY
						VM
HELENA	HLNAARHIRS1	07634	03155	5211	528	BA DA HG IA
870/338,753(0000-1999),753(9000-9999),816(1000-3999)						IC ID PC PV
870/817(0000-1999),817(9000-9999)						PW QB QF RN
						RO SJ SR UV
						ZX
HELENA	HLNAARJURS1	07635	03165	5211	528	AA BA DA GC
870/572(0000-0999),572(1000-1999),572(2000-2999)						HG IA IC ID
870/572(3000-3999),572(4000-4999),572(5000-5999)						IF IH II PC
870/572(6000-6999),572(7000-7999),572(9000-9999)						PV PW QB QF
						RN RO SR UV
						ZX
HENDERSON	HNSNARXARS1	07398	03591	1711	528	AA DA GR HA
870/488(0000-0999),488(1000-1999),488(2000-2999)						HD RA TJ TY
870/488(3000-3999),488(5000-5999),488(6000-6999)						WF
870/488(8000-8999),488(9000-9999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HICKORY PLAINS	HCPLARXARS0	07633	03383	1144	528	BA DA GG GM
870/854(1000-1999),854(3000-3999),854(4000-4999)						GR HB HD II
870/854(9000-9999)						RC RD TJ TY
HICKORY RIDGE	HCRGARMARS2	07496	03302	5211	528	AA BA DA GD
870/697(1000-1999),697(2000-2999)						PC PV QF SV
HINDSVILLE	HNDVARMARS1	07559	03834	5211	526	AA BA DA HA
479/789(1000-1999),789(2000-2999),789(5000-5999)						IA IC ID IE
						IF IG IH PC
						PV PW QF RN
						RO SV
HOLLY GROVE	HLGVARXBRS0	07668	03261	1143	528	BA DA GM GN
870/462(0000-0999),462(1000-1999),462(2000-2999)						GR II TJ VM
870/462(3000-3999),462(4000-4999),462(5000-5999)						XG
870/462(6000-6999),462(8000-8999),462(9000-9999)						
HOPE	HOPEARMARS1	08031	03570	5211	528	AA BA DA GC
870/722(1000-1999),722(2000-2999),722(3000-3999)						HG IA IC ID
870/722(4000-4999),722(5000-5999),722(6000-6999)						IF IH II PC
870/722(7000-7999),722(8000-8999),777						PV PW QF RN
						RO SJ SR UV
						ZX
HORATIO	HORTARXARP0	08034	03721	1691	528	AA CA GM GN
870/832(9000-9999)						GR TJ
HORATIO	HORTARXARS0	08034	03721	1691	528	AA CA GM GN
870/832(0000-0999),832(1000-1999),832(2000-2999)						GR TJ
870/832(3000-3999),832(4000-4999),832(5000-5999)						
870/832(6000-6999)						
HORSESHOE BEND	HRBNARXARS1	07392	03501	1706	528	AA DA GR HA
870/670						HD RA RC RD
						TJ WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOT SPRINGS	HTSPARCORS1	07827	03541	5211	528	AA BA DA GC
501/262(0000-6999),262(9000-9999)						GD HB IA IC
						ID IE IF IG
						IH PC PV PW
						QF RN RO SV
HOT SPRINGS	HTSPARLADS0	07841	03556	5211	528	AA BA DA GC
501/520(0000-0999),520(2000-2999),520(3000-3999)						GR HB IA IC
501/520(4000-4999),520(5000-5999),525						ID IE IF IG
						IH PC PV PW
						QB QF SV
HOT SPRINGS	HTSPARNADS0	07825	03556	5211	528	AA BA DA GC
501/318(0000-0999),318(1000-1999),318(2000-2999)						HB IA IC ID
501/318(5000-5999),318(6000-6999),318(9000-9999),321						IE IF IG IH
501/520(6000-6999),609,620(1000-2999),620(4000-8999),622						OH PC PV PW
501/623,624,625(3000-3999),625(4000-4999),625(5000-5999)						QB QF RN RO
501/625(6000-6999),625(7000-7999),625(8000-8999),627						SK SR UV VF
501/651(6000-6999),701(1000-1999),701(5000-5999)						VP ZX
501/701(6000-6999)						
HOT SPRINGS	HTSPARRORS1	07832	03567	5211	528	AA BA DA GC
501/760(1000-1999),760(2000-2999),760(3000-3999)						HG IA IC ID
501/760(4000-4999),760(5000-5999),760(6000-6999)						IF IH II PC
501/760(7000-7999),767						PV PW QF SJ
						SV
HUGHES	HGHSARMARS1	07543	03176	5211	528	AA BA DA HB
870/339(1000-1999),339(2000-2999),339(3000-3999)						IA IC ID PC
870/339(4000-4999)						PV PW QF SV
HUMPHREY	HMPHARXARS0	07741	03327	1144	528	BA DA GD GG
870/873(0000-0999),873(1000-1999),873(2000-2999)						GM GN GQ GR
870/873(4000-4999),873(5000-5999),873(6000-6999)						HB HD II RC
870/873(7000-7999),873(8000-8999),873(9000-9999)						RD TJ TY
HUNTSVILLE	HNVIARXA01T	07565	03805	1709	526	GB TJ
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HUNTSVILLE 479/232,559,665,737,738	HNVIARXADS0	07565	03805	1709	526	D1 DA DD GB GL HA IB IC SP SQ TJ TK VA XE
HUTTIG 870/943(1000-1999),943(2000-2999)	HTTGARMARS2	08049	03280	5211	530	AA BA DA GC GD PC PV PW QF SV
IMBODEN 870/869(0000-0999),869(1000-1999),869(2000-2999) 870/869(3000-3999),869(4000-4999),869(6000-6999) 870/869(7000-7999),869(9000-9999)	IMBDARXBDS0	07352	03406	1144	528	BA DA GC GD GN GR HB II RF SH TJ
JACKSONVILLE /	JCVLARXABB1	07685	03435	1144	528	T3 T7 TU
JACKSONVILLE 501/241(0000-3999),241(5000-6999),241(8000-9999) 501/533(1000-2999),533(6000-6999),982,985	JCVLARXADS0	07685	03435	1144	528	AA BA DA GC GD GE GG GN GQ GR HB HD II RC RD SQ T3 T7 TD TJ TU TY
JACKSONVILLE 501/457(0000-0999),457(5000-5999),457(8000-8999)	JCVLARXARS0	07685	03435	7656	528	DA
JACKSONVILLE 501/983(0000-1999),983(8000-9999),987,988(0000-0999) 501/988(1000-1999),988(2000-2999),988(4000-4999) 501/988(5000-5999),988(8000-8999),988(9000-9999)	JCVLARXBRS0	07682	03442	1144	528	AA BA DA GC GD GE GG GN GQ GR HB HD II RC RD SQ TJ TY
JASPER 870/446	JSPRARXADS0	07540	03710	1726	528	AA DA GM GN HD HE TJ

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

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
JOHNSON                     JHSNARABGT1 07585 03882 756D  526 DA
   479/249(6000-6999),249(8000-8999),249(9000-9999)
   479/268(5000-5999),308(2000-2999),308(3000-3999)
   479/316(7000-7999),319(6000-6999),404(1000-1999)
   479/404(2000-2999),404(3000-3999),404(4000-4999)
   479/404(5000-5999),404(6000-6999),404(7000-7999)
   479/404(8000-8999),419(4000-4999),435(6000-6999)
   479/717(6000-6999),802(6000-6999),903(7000-7999)
   479/927(6000-6999)
.......................................................................
JOHNSON                     JHSNARABIMD 07585 03882 756D  526 DA
   479/300(6000-6999),400(6000-6999),500(6000-6999)
.......................................................................
JOINER                      JONRARMARS2 07409 03177 5211  528 AA BA DA GC
   870/537(1000-1999),537(4000-4999),537(5000-5999)          GD PC PV QF
                                                             SV
.......................................................................
JONES MILL                  JNMLARMARS1 07828 03523 5211  528 AA BA DA GC
   501/566(0000-0999),815(0000-0999),815(1000-1999)          GD HB IA IC
   501/815(2000-2999),815(3000-3999),815(4000-4999)          ID IE IF IG
   501/844(0000-0999),844(1000-1999),844(2000-2999)          IH PC PV PW
   501/844(4000-4999),844(5000-5999),844(6000-6999)          QF SV
   501/844(7000-7999),844(9000-9999)
.......................................................................
JONESBORO                   JNBOARMA02T 07388 03297 5211  528 GB PV
      /
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JONESBORO                   JNBOARMADS0 07388 03297 5211  528 AA BA DA GC
   870/253(0000-0999),253(5000-5999),268,333(4000-4999)      GD HG IA IC
   870/680(1000-1999),680(4000-6999),680(8000-8999)          ID IE IF IG
   870/802(0000-0999),802(1000-1999),802(2000-2999)          IH II PB PV
   870/802(3000-3999),802(4000-4999),802(5000-5999)          RP RQ SK SR
   870/802(6000-6999),802(7000-7999),802(8000-8999)          UE UV VF VP
   870/819(0000-0999),910,930,931,932,933,934,935,972,974    ZX
   870/974
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JUDSONIA	JDSNARXADS0	07569	03395	1144	528	AA BA DA GC
501/729(0000-0999),729(1000-1999),729(2000-2999)						GD GG GN GQ
501/729(3000-3999),729(4000-4999),729(5000-5999)						GR HB HD II
501/729(6000-6999),729(7000-7999),729(9000-9999)						RC RD RF RM
						SQ TJ
JUNCTION CITY	JNCYARXADS0	08094	03368	1727	530	AA DA GR SV
870/924(0000-0999),924(2000-2999),924(3000-3999)						UM WE
870/924(4000-4999),924(5000-5999),924(6000-6999)						
870/924(7000-7999),924(8000-8999),924(9000-9999)						
JUNCTION CITY	JNCYARXADSL	08094	03368	1727	530	AA DA GR SV
318/986(0000-0999),986(1000-1999),986(2000-2999)						UM WE
318/986(3000-3999),986(4000-4999),986(5000-5999)						
318/986(6000-6999),986(7000-7999),986(9000-9999)						
KEISER	KESRARXARS1	07372	03185	1722	528	DA GN HD TJ
870/526						
KENSETT	KNSTARXARS0	07580	03395	1144	528	BA DA GD GG
501/742						GM GN GQ GR
						HB HD II RC
						RD SQ TJ
KINGSLAND	KGLDARXARS1	07897	03373	1698	530	TJ
/						
KNOBEL	KNBLARXARS0	07265	03319	1144	528	BA DA GD GM
870/259(1000-1999),259(3000-3999),259(6000-6999)						GN GR II TJ
870/259(9000-9999)						
LAKE CITY	LKCYARXARS0	07371	03251	1143	528	BA DA GC GD
870/237(1000-1999),237(2000-2999),237(3000-3999)						GN GR II TJ
870/237(4000-4999),237(5000-5999),237(6000-6999)						
870/237(7000-7999),237(8000-8999),237(9000-9999)						
LAKE HINKLE	LKHNARXADS0	07848	03790	3031	526	DA OE T3 TJ
479/923						

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAKE VILLAGE	LKVGARMARS1	07921	03157	5211	530	AA BA DA GC
870/265(2000-2999),265(3000-3999),265(4000-4999)						PC PV PW QF
870/265(5000-5999),265(6000-6999),265(7000-7999)						RN RO SV
870/265(9000-9999)						
LAKEVIEW	LKVWARXADS0	07425	03644	1711	528	AA DA GR HA
870/431(0000-0999),431(1000-1999),431(2000-2999)						HD RA TJ WF
870/431(3000-3999),431(4000-4999),431(5000-5999)						
870/431(7000-7999),431(8000-8999),431(9000-9999)						
LAMAR	LAMRARXADS0	07667	03692	1142	528	BA GC GD GN
479/885(0000-0999),885(1000-1999),885(2000-2999)						GR II RC RD
479/885(3000-3999),885(4000-4999),885(5000-5999)						RF RM SQ TJ
479/885(6000-6999),885(8000-8999),885(9000-9999)						TY VM
LAVACA	LAVCARXADS0	07745	03811	4445	526	AA BA DA IC
479/674						OE SP T3 TJ
						TZ XF
LEACHVILLE	LCVLARXARS0	07334	03235	1143	528	AA BA DA GM
870/539(1000-1999),539(2000-2999),539(3000-3999)						GN GR HB IC
870/539(4000-4999),539(5000-5999),539(6000-6999)						II SH ST TJ
870/539(8000-8999)						UG UP VA VM
						WE WF WG
LEAD HILL	LDHLARXADS0	07441	03700	1713	528	AA BA DA GE
870/422,426,427,436,445,453						GJ HB IB ID
						IE IF II OE
						SH SP ST TJ
						TZ UG UP UR
						VC XE
LEOLA	LEOLARXARP0	07858	03449	1691	530	AA DA DD GM
870/765(5000-5999)						GR TJ ZZ
LEOLA	LEOLARXARS1	07858	03449	1691	530	AA DA DD GM
870/765(0000-0999),765(1000-1999),765(2000-2999)						GR TJ ZZ
870/765(3000-3999),765(4000-4999),765(6000-6999)						
870/765(7000-7999),765(8000-8999)						

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEONARD	LNRDARXARS0	07279	03261	1144	528	BA DA GC GD
870/522(1000-1999),522(3000-3999),522(4000-4999)						GM GN GR II
870/522(5000-5999),522(6000-6999),522(7000-7999)						
870/522(8000-8999),522(9000-9999)						
LEPANTO	LPNTARXARS1	07404	03216	1722	528	DA GN HD TJ
870/475						
LESLIE	LESLARXARP0	07530	03593	1691	528	AA DA DD GM
870/447(7000-7999)						GN GR TJ ZZ
LESLIE	LESLARXARS0	07530	03593	1691	528	AA DA DD GM
870/447(0000-0999),447(1000-1999),447(2000-2999)						GN GR TJ ZZ
870/447(3000-3999),447(4000-4999),447(5000-5999)						
870/447(6000-6999),447(8000-8999)						
LEWISVILLE	LWVLARXADS0	08088	03541	1729	530	AA BA DA GN
870/921						GQ GR HB IA
						IC OE SP T3
						T9 TJ TZ UG
						UR UW VE WE
						WF WG
LITTLE ITALY - WYE	LTITARXARP0	07712	03527	1691	528	AA DA GM GN
501/330(0000-2999),330(3000-3999),330(9000-9999)						GR II TJ
LITTLE ROCK	LTRKARCADS0	07728	03470	5211	528	AA BA DA GC
501/202,217,218(0000-0999),218(1000-1999),218(2000-2999)						GE HB IA IC
501/218(7000-7999),219,221,223(0000-0999),223(1000-1999)						ID IE IF IG
501/223(2000-2999),223(3000-3999),223(4000-4999)						IH PB PR PS
501/223(5000-5999),223(6000-6999),223(8000-8999)						PV QB QF RN
501/223(9000-9999),224,225,227(0000-1999),227(3000-9999)						RO SK SR TJ
501/228,251(0000-0999),251(2000-2999),312,716(1000-6999)						UR UV VF VP
501/716(9000-9999),747(5000-5999),954(1000-1999)						WD WE WG WH
501/954(2000-2999),954(3000-3999),954(4000-4999)						ZX
501/954(5000-5999),954(7000-7999),954(8000-8999)						
501/954(9000-9999)						

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LITTLE ROCK /	LTRKARCAHB1	07731	03468	7656	528	QB QF
LITTLE ROCK 501/490(0000-8999)	LTRKAREARS1	07723	03435	5211	528	AA BA DA GC GE HG IA IC ID IF IH II PC PR PS PV QF SV
LITTLE ROCK /	LTRKARFR02T	07722	03448	5211	528	GB PR PS PV
LITTLE ROCK 501/210(0000-0999),210(1000-1999),210(2000-2999) 501/210(3000-3999),210(4000-4999),210(6000-6999) 501/210(7000-7999),210(9000-9999),212,244(0000-0999) 501/244(1000-1999),244(2000-2999),244(4000-4999) 501/244(5000-5999),244(6000-6999),244(7000-7999) 501/244(9000-9999),257(1000-1999),257(2000-2999) 501/257(3000-3999),257(4000-4999),257(5000-5999) 501/257(6000-6999),257(8000-8999),257(9000-9999) 501/301(1000-1999),301(2000-2999),301(3000-3999) 501/301(5000-5999),301(6000-6999),301(7000-7999) 501/301(8000-8999),324,340(1000-1999),340(2000-2999) 501/340(3000-3999),340(4000-4999),340(5000-5999) 501/340(6000-6999),340(7000-7999),340(8000-8999) 501/340(9000-9999),370,371,372,373,374,375,376 501/377(0000-0999),377(1000-1999),377(2000-2999) 501/377(3000-3999),377(4000-4999),377(5000-5999) 501/377(6000-6999),377(7000-7999),377(8000-8999),378 501/379(1000-1999),379(2000-2999),379(3000-3999) 501/379(4000-4999),379(5000-5999),379(7000-7999) 501/396(0000-0999),396(1000-1999),396(2000-2999) 501/396(3000-3999),396(4000-4999),396(5000-5999) 501/396(7000-7999),396(8000-8999),399(0000-0999) 501/399(1000-1999),399(2000-2999),399(3000-3999) 501/399(5000-5999),399(6000-6999),399(7000-7999) 501/399(8000-8999),433,683(0000-7999),688,862 501/918(1000-7999)	LTRKARFRDS0	07722	03448	5211	528	AA BA DA GB GC GE GJ HB IA IC ID IH II PA PR PS PV QB QF RP RQ SI SL SS TJ UE UR UV VB VL VQ WD WE WG WH ZY

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LITTLE ROCK                 LTRKARFRHD1 07722 03448 7656  528 QB QF
     /
.......................................................................
LITTLE ROCK                 LTRKARFRRS2 07722 03448 5211  528 AA BA DA PA
   501/319(0000-0999),319(1000-1999),319(8000-8999)          PR PS PV TJ
   501/319(9000-9999)
.......................................................................
LITTLE ROCK                 LTRKARFRWAA 07722 03448 7656  528 QB QF
     /
.......................................................................
LITTLE ROCK                 LTRKARIYDS0 07722 03473 7656  528 DA SK
   501/220,234(1000-6999),320,364,407(4000-5999)
   501/410(1000-1999),447,526,537,552,682,748(0000-0999)
   501/748(1000-1999),748(2000-2999),748(3000-3999)
   501/748(4000-4999),748(5000-7999),748(8000-8999)
   501/748(9000-9999),850(0000-0999),897(3000-3999),905,906
   501/907,916(3000-3999),916(5000-6999),916(8000-8999)
   501/932(9000-9999),975,978
   870/206(6000-6999)
.......................................................................
LITTLE ROCK                 LTRKARIYPS0 07722 03473 7656  528 DA SK
   501/252,254(5000-5999),438(6000-6999),463(5000-5999)
.......................................................................
LITTLE ROCK                 LTRKARLODS0 07737 03455 5211  528 AA BA DA GC
   501/515(6000-6999),562,565,568(0000-8999),569             GE HB HG IA
   501/570(0000-0999),570(1000-1999),570(2000-2999)          IC ID IE IF
   501/570(3000-3999),570(4000-4999),570(5000-5999)          IG IH II PC
   501/570(7000-7999),570(8000-8999),570(9000-9999)          PR PS PV QB
   501/618(2000-2999),618(3000-3999),618(4000-4999)          QF RN RO SJ
   501/618(8000-8999)                                        SR TJ UR UV
                                                             WD WE WG WH
                                                             ZX
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LITTLE ROCK                 LTRKARMODS0 07722 03457 5211  528 AA BA DA GC
   501/265(0000-8999),280,296,502(1000-1999),558(0000-0999)  GE HB HG IA
   501/558(1000-1999),558(2000-2999),558(3000-3999)          IC ID IE IF
   501/558(4000-4999),558(5000-5999),558(6000-6999)          IG IH II PB
   501/558(8000-8999),558(9000-9999),603(0000-0999)          PR PS PV RN
   501/603(1000-1999),603(2000-2999),603(3000-3999)          RO SJ SR TJ
   501/603(5000-5999),603(6000-6999),603(7000-7999)          UR UV WD WE
   501/603(8000-8999),603(9000-9999),614(1000-1999)          WG WH ZX
   501/614(2000-2999),614(3000-3999),614(4000-4999)
   501/614(5000-5999),614(7000-7999),614(9000-9999)
   501/615(1000-1999),660,661(0000-0999),661(1000-1999)
   501/661(2000-2999),661(3000-3999),661(4000-4999)
   501/661(6000-6999),661(7000-7999),661(8000-8999)
   501/661(9000-9999),663,664,666,671,686
.......................................................................
LITTLE ROCK                 LTRKARMOHB1 07722 03457 7656  528 QB QF
      /
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LITTLE ROCK                 LTRKARSKDS0 07711 03451 5211  528 BA DA GC GE
   501/753,758,771(0000-0999),771(1000-1999),771(2000-2999)  HB IA IC ID
   501/771(4000-4999),771(5000-5999),771(6000-6999)          II PC PR PS
   501/771(7000-7999),771(8000-8999),771(9000-9999)          PV QB QF RN
   501/791(0000-0999),791(2000-2999),791(3000-3999)          RO SJ SR TJ
   501/791(7000-7999),791(8000-8999),812(0000-0999)          UR UV WD WE
   501/812(1000-1999),812(2000-2999),812(4000-4999)          WG WH ZX
   501/812(5000-5999),812(6000-6999),812(7000-7999)
.......................................................................
LITTLE ROCK                 LTRKARSKRS1 07711 03451 5211  528 AA BA DA PC
   501/813(1000-1999),813(3000-3999),813(8000-8999)          PR PS PV TJ
.......................................................................
LITTLE ROCK                 LTRKARSWRS1 07749 03466 5211  528 AA BA DA GC
   501/407(0000-0999),407(2000-2999),407(3000-3999)          GE HG IA IC
   501/407(8000-8999),407(9000-9999),455(0000-8999)          ID IF IH II
                                                             PC PR PS PV
                                                             QF SJ SV TJ
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LITTLE ROCK                 LTRKARTEDS0 07697 03451 5211  528 AA BA DA GE
   501/833(0000-0999),833(1000-1999),833(2000-2999)          HB IA IC ID
   501/833(3000-3999),833(7000-7999),833(8000-8999)          II PC PR PS
   501/833(9000-9999),834,835                                PV QB QF RN
                                                             RO SJ SV TJ
                                                             UR WD WE WG
                                                             WH
.......................................................................
LITTLE ROCK                 LTRKARTERS1 07697 03451 5211  528 AA BA DA PC
   501/819(1000-1999),819(7000-7999)                         PR PS PV TJ
.......................................................................
LITTLE ROCK                 LTRKARTERS2 07697 03451 7656  528 DA
   501/992(0000-0999),992(1000-1999),992(2000-2999)
   501/992(3000-3999),992(4000-4999),992(5000-5999)
.......................................................................
LITTLE ROCK                 LTRKARTUDS0 07754 03444 5211  528 AA BA DA GC
   501/261(1000-1999),261(7000-7999),888(0000-0999)          GE HB IA IC
   501/888(1000-1999),888(2000-2999),888(3000-3999)          ID II PC PR
   501/888(4000-4999),888(5000-5999),888(6000-6999)          PS PV QB QF
   501/888(7000-7999),888(8000-8999)                         RN RO SV
.......................................................................
LITTLE ROCK                 LTRKARTWRS1 07743 03431 5211  528 AA BA DA GD
   501/897(0000-0999),897(1000-1999),897(2000-2999)          GE HB IA IC
   501/897(4000-4999),897(5000-5999),897(9000-9999)          ID PC PR PS
                                                             PV QF SV
.......................................................................
LITTLE ROCK                 LTRKARULDS0 07699 03478 5211  528 BA DA GE HB
   501/803(0000-0999),803(1000-1999),803(3000-3999)          IA IC ID II
   501/803(4000-4999),803(9000-9999),851(0000-8999)          PC PR PS PV
                                                             QB QF RN RO
                                                             SJ SV TJ UR
                                                             WD WE WG WH
.......................................................................
LITTLE ROCK                 LTRKARUSWO1 07722 03448 7656  528 QB QF
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LITTLE ROCK	LTRKARVIRS1	07762	03473	5211	528	AA BA DA GC
501/653(0000-0999),653(1000-1999),653(2000-2999)						GE HG IA IC
501/653(5000-5999),847						ID IF IH II
						PC PR PS PV
						QF RN RO SJ
						SV TJ
LITTLE ROCK	LTRKARWIRS1	07713	03440	5211	528	AA BA DA GC
501/615(6000-6999),945,955						GE HG IA IC
						ID IF IH II
						PC PR PS PV
						QF RN RO SV
						TJ
LITTLE ROCK	LTRKARWIRS2	07713	03440	5211	528	AA BA DA PC
501/916(1000-1999),916(7000-7999)						PR PS PV TJ
LITTLE ROCK	LTRKARYORS1	07724	03416	5211	528	AA BA DA GD
501/961(1000-1999),961(9000-9999)						GE HB IA IC
						ID PC PR PS
						PV QF SV
LITTLE ROCK	LTRKARZODS0	07721	03451	7277	528	DA DD
479/437(6000-6999)						
501/203(3000-3999),204(3000-3999),237(3000-3999)						
501/241(4000-4999),261(3000-3999),263(3000-3999)						
501/267(4000-4999),302(3000-3999),355(3000-5999)						
501/392(3000-3999),478(2000-2999),482(3000-3999)						
501/483(4000-4999),485(3000-3999),505(4000-4999)						
501/545(2000-2999),545(4000-4999),574(3000-3999)						
501/575(3000-3999),585(4000-4999),628(9000-9999)						
501/651(2000-2999),707(0000-0999),707(1000-1999)						
501/707(2000-2999),707(3000-3999),707(6000-6999)						
501/707(9000-9999),708(0000-0999),725(3000-3999)						
501/725(7000-7999),727(3000-3999),764(3000-3999)						
501/777(3000-3999),825(3000-3999),904(3000-3999)						
501/943(4000-4999),954(6000-6999)						
870/345(3000-3999),455(3000-3999),474(3000-3999)						
870/667(3000-3999),724(3000-3999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LITTLE ROCK	LTRLAR042MD	07734	03470	2790	528	DA GR
501/400(1000-1999),547(5000-5999),830(2000-2999)						
LITTLE ROCK	LTRLAR04DS0	07734	03470	2790	528	DA GN GR HA
501/222(0000-0999),222(2000-2999),326(6000-6999)						HK IA IC ID
501/392(0000-1999),475(0000-0999),492(2000-2999)						
501/492(3000-3999),492(4000-4999),492(5000-5999)						
501/492(7000-7999),492(8000-8999),513(8000-8999)						
501/523(2000-2999),523(9000-9999),673(0000-1999)						
501/687(0000-2999),687(5000-6999),687(8000-9999)						
501/734(0000-7999),830(0000-0999),850(7000-8999)						
501/943(0000-0999),943(3000-3999)						
LITTLE ROCK PINNACLE	LTRKARTORS1	07724	03491	5211	528	AA BA DA GC
501/868(1000-1999),868(2000-2999),868(3000-3999)						GD GE HB IA
501/868(4000-4999),868(5000-5999),868(6000-6999)						IC ID PC PR
501/868(7000-7999),868(8000-8999),868(9000-9999)						PS PV QF SJ
						SV
LITTLE ROCK PINNACLE	LTRKARTORS2	07724	03491	7656	528	DA
501/367(0000-0999),367(1000-1999),367(2000-2999)						
501/367(5000-5999)						
LOCKESBURG	LCBGARXARP0	08014	03692	1691	528	AA CA GM GN
870/289(1000-1999)						GR TJ
LOCKESBURG	LCBGARXARS0	08014	03692	1691	528	AA CA GM GN
870/289(0000-0999),289(2000-2999),289(3000-3999)						GR TJ
870/289(4000-4999),289(5000-5999),289(6000-6999)						
870/289(7000-7999),289(8000-8999),289(9000-9999)						
LONDON	LONDARXARS1	07678	03661	1142	528	BA DA GC GD
479/293(0000-0999),293(1000-1999),293(2000-2999)						GE GG GJ GM
479/293(3000-3999),293(4000-4999),293(5000-5999)						GN GQ GR HB
479/293(6000-6999),293(8000-8999),293(9000-9999)						HD II TJ TY
						VM

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LONOKE 501/676(0000-0999),676(2000-7999),676(9000-9999)	LONKARNBRS1	07686	03392	5211	528	AA BA DA GD GE HB IA IC ID PC PR PS PV QF SV
LONSDALE 501/939(1000-1999),939(2000-2999),939(9000-9999)	LNDLARMARS2	07800	03518	5211	528	AA BA DA GC GD PC PV QF
LURTON 870/294	LRTNARXARS0	07580	03671	1726	528	AA DA GM GN HD HE TJ
LUXORA 870/658(1000-1999),658(2000-2999),658(7000-7999)	LUXRARMARS2	07345	03166	5211	528	AA BA DA GD PC PV QF SV
MACEDONIA 870/696(1000-1999),696(3000-3999)	MCDNARMARS1	08106	03478	5211	530	AA BA DA GC GD IA IC ID IE IF IG IH PC PV PW QF SV
MAGAZINE 479/969	MGZNARXADS0	07754	03734	1710	528	DA HB T3 TJ
MAGNOLIA 870/234,235(0000-7999),235(9000-9999),901(1000-1999) 870/901(2000-2999),901(5000-5999),901(6000-6999) 870/901(7000-7999)	MGNLARMADS0	08084	03476	5211	530	BA DA GC HB IA IC ID IE IF IG IH PC PV PW QB QF RN RO SK
MALLARD POINT 870/492(0000-0999),492(1000-1999),492(2000-2999) 870/492(3000-3999),492(4000-4999),492(5000-5999) 870/492(6000-6999),492(7000-7999),492(9000-9999)	MLPNARXADS0	07401	03596	1711	528	AA DA GR HA HD RA TJ WF WJ
MALVERN 501/332,337(0000-1999),337(3000-5999),337(7000-9999) 501/467(3000-3999),467(8000-8999)	MLVRARMARS1	07837	03502	5211	528	AA BA DA GC HG IA IC ID IF IH II PC PV PW QF RN RO SJ SV

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MAMMOTH SPRINGS	MMSPARXARS0	07323	03492	1144	528	BA DA GM GR
870/625(0000-0999),625(1000-1999),625(2000-2999)						TJ TY XG
870/625(3000-3999),625(4000-4999),625(5000-5999)						
870/625(6000-6999),625(7000-7999),625(9000-9999)						
MANILA	MANLARXARS0	07338	03215	1143	528	AA BA DA GM
870/561(1000-1999),561(3000-3999),561(4000-4999)						GN GR HB IC
870/561(5000-5999),561(6000-6999),561(8000-8999)						II SH ST TJ
870/561(9000-9999)						UG UP VA VM
						WE WF WG
MANSFIELD	MNFDARXADS0	07804	03800	1142	526	AA BA DA GC
479/928						GD GN GR II
						RC RD RF SQ
						TJ
MARIANNA	MRNNARMARS1	07599	03206	5211	528	BA GC HG IA
870/295,298(2000-2999)						IC ID IF IH
						II PC PV PW
						QF RN RO SV
MARION	MARNARMARS1	07470	03158	5211	528	AA BA DA HB
870/739(1000-1999),739(2000-2999),739(3000-3999)						IA IC ID PC
870/739(4000-4999),739(5000-5999),739(7000-7999)						PR PU PV QF
870/739(8000-8999)						SV
MARKED TREE	MRTRARXA07T	07425	03223	1722	528	GB
/___						
MARKED TREE	MRTRARXADS0	07425	03223	1722	528	AA BA DA GB
870/358						GN GR HB HD
						RD T3 TJ
MARMADUKE	MRMDARXARS0	07294	03279	1144	528	BA DA GC GD
870/597(0000-0999),597(1000-1999),597(2000-2999)						GM GR II RC
870/597(3000-3999),597(4000-4999),597(6000-6999)						RD SQ TJ
870/597(8000-8999),597(9000-9999)						

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---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
MARSHALL	MRSHARXADS0	07520	03611	1691	528	AA	DA	DD	GM
870/221(0000-0999),221(2000-2999),221(4000-4999)						GN	GR	TJ	ZZ
870/221(5000-5999),221(6000-6999),221(7000-7999)									
870/221(8000-8999),221(9000-9999),448(0000-0999)									
870/448(1000-1999),448(2000-2999),448(3000-3999)									
870/448(4000-4999),448(5000-5999),448(6000-6999)									
870/448(8000-8999),448(9000-9999)									
MARSHALL	MRSHARXAPS0	07520	03611	1691	528	AA	DA	DD	GM
870/801(9000-9999)						GN	GR	TJ	ZZ
MARVELL	MRVLARXADS0	07654	03210	1144	528	BA	DA	GD	GG
870/829(0000-0999),829(1000-1999),829(2000-2999)						GM	GN	GR	HB
870/829(3000-3999),829(5000-5999),829(6000-6999)						HD	II	RC	RD
870/829(7000-7999),829(8000-8999),829(9000-9999)						SQ	TJ		
MAUMELLE	MMLLARXARP0	07731	03540	1691	528	AA	DA	GM	GN
501/333(3000-3999)						GR	II	RC	RD
						TJ			
MAUMELLE	MMLLARXARS0	07731	03540	1691	528	AA	DA	GM	GN
501/333(0000-0999),333(1000-1999),333(2000-2999)						GR	II	RC	RD
						TJ			
MAYNARD	MYNRARXARL0	07290	03383	1144	528	BA	DA	GC	GD
870/647(1000-1999),647(2000-2999),647(3000-3999)						GM	GN	GR	RF
870/647(6000-6999),647(8000-8999),647(9000-9999)						SH	TJ	TY	
MAYSVILLE	MYVLARXARS0	07562	03973	1142	526	DA	GN	GR	II
479/291(0000-0999),291(1000-1999),291(2000-2999)						TJ			
479/291(3000-3999),291(4000-4999),291(5000-5999)									
479/291(6000-6999),291(8000-8999),291(9000-9999)									
918/529(0000-0999),529(1000-1999),529(2000-2999)									
918/529(3000-3999),529(4000-4999),529(5000-5999)									
918/529(7000-7999),529(8000-8999),529(9000-9999)									

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MCCRORY 870/731(0000-0999),731(2000-2999),731(5000-6999)	MCCRARXADS0	07539	03322	1144	528	AA BA DA GC GD GG GN GR HB HD II RC RD RF RM TJ
MCGEHEE 870/222(1000-6999),222(9000-9999),877(2000-2999) 870/877(3000-3999)	MCGHARMADS0	07872	03204	5211	530	AA BA DA PC PV PW QB QF RN RO SR ZX
MCNEIL 870/695(1000-1999),695(3000-3999)	MCNLARMARS1	08067	03478	5211	530	AA BA DA GC GD IA IC ID IE IF IG IH PC PV PW QF SV
MCRAE 501/726	MCRAARXARL0	07615	03410	1144	528	BA DA GC GD GG GM GN GQ GR HB HD II RC RD SQ TJ
MELBOURNE 870/368	MLBRARXADS0	07436	03510	1706	528	DA GR RA RC RD TJ VA WE
MENA 479/243,394(0000-0999),394(1000-1999),394(2000-2999) 479/394(3000-3999),394(4000-4999),394(5000-5999) 479/394(6000-6999),394(7000-7999),394(8000-8999) 479/437(1000-1999),437(3000-3999) 918/383(1000-1999)	MENAARMARS1	07897	03757	5211	528	AA BA DA GC HB PC PV PW QF RN RO SV
MIDLAND 479/639	MDLDARXARS0	07805	03820	1142	526	BA DA GM GN GR
MIDWAY 870/481	MDWYARXARS1	07414	03628	1711	528	AA DA GR HA HD RA TJ TY WF

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MINERAL SPRINGS	MNSPARXADS0	08014	03642	1729	528	AA BA DA GN
870/287						GQ GR HB IA
						IC OE SP T3
						TJ TZ UG UR
						UW VE WE WF
						WG
MONETTE	MNTTARXADS0	07350	03244	1143	528	AA BA DA GM
870/486(0000-0999),486(1000-1999),486(2000-2999)						GN GR HB IC
870/486(3000-3999),486(4000-4999),486(5000-5999)						II SH ST TJ
870/486(6000-6999),486(9000-9999)						UG UP VA VM
						WE WF WG XG
MONTICELLO	MNTIARMADS0	07903	03268	5211	530	AA BA DA HA
870/367,460(0000-0999),460(1000-1999),460(2000-2999)						HG IA IC ID
870/460(3000-3999),460(4000-4999),460(6000-6999)						IE IF IG IH
870/460(8000-8999),460(9000-9999)						PC PV PW QB
						QF RN RO SK
						SR ZX
MORGANTON	MGTNARXARS0	07585	03527	1691	528	AA DA GM GR
501/654(0000-0999),654(1000-1999),654(2000-2999)						TJ ZZ
501/654(3000-3999),654(5000-5999),654(6000-6999)						
501/654(7000-7999),654(8000-8999),654(9000-9999)						
MORO	MOROARMARS2	07613	03245	5211	528	AA BA DA GC
870/768(1000-1999),768(4000-4999)						GD PC PV PW
						QF SV
MORRILTON	MLTNARFLRS1	07675	03562	5211	528	AA BA DA GC
501/208(5000-5999),354,477(2000-2999),477(5000-5999)						HG IA IC ID
501/477(6000-6999),477(7000-7999),477(8000-8999)						IF IH II PC
501/977(0000-0999),977(1000-1999),977(2000-2999)						PV PW QF RN
501/977(3000-3999),977(4000-4999),977(5000-5999)						RO SV
501/977(6000-6999),977(7000-7999),977(8000-8999)						
MORRILTON	MLTNARPARS2	07693	03590	5211	528	AA BA DA GD
501/727(1000-1999),727(5000-5999),727(6000-6999)						PC PV PW QF
						SV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOUNT HOLLY	MTHLARMARS2	08056	03431	5211	530	AA BA DA GC
870/554(1000-1999),554(2000-2999)						GD PC PV PW
						QF SV
MOUNT IDA	MTIDARXADS0	07859	03655	1691	528	AA DA GN GR
870/867						II TJ ZZ
MOUNT IDA	MTIDARXAPS0	07859	03655	1691	528	AA DA GN GR
870/985(9000-9999)						II TJ ZZ
MOUNT JUDEA	MTJDARXARS0	07548	03680	1726	528	AA DA GM GN
870/434						HD HE TJ
MOUNT PLEASANT	MNPLARXARS1	07444	03477	1706	528	DA GR RC RD
870/346(0000-0999),346(1000-1999),346(2000-2999)						TJ
870/346(3000-3999),346(4000-4999),346(5000-5999)						
870/346(7000-7999),346(8000-8999),346(9000-9999)						
MOUNTAIN HOME	MTHOARXA02T	07417	03611	1711	528	GB
/						
MOUNTAIN HOME	MTHOARXABB1	07417	03611	1711	528	T3 T7 TU
/						
MOUNTAIN HOME	MTHOARXADS1	07417	03611	1711	528	AA DA DD GC
870/424,425,508						GE GJ GL GN
						GR HB HD HJ
						IA IB IC ID
						IG IH II RA
						RL RM RS RT
						SA T1 T3 T8
						TD TJ TY UA
						UG UM UP UR
						US UT UW UX
						UY UZ VA VB
						VC VN VP WD
						WE WF WG WH
						WI WJ XG

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MOUNTAIN VIEW /	MTVWARXA01T	07489	03526	1712	528	DA GB
MOUNTAIN VIEW 870/269	MTVWARXADS0	07489	03526	1712	528	AA BA DA GN GQ HB HD IC ID II OE RC RD SJ SP T3 TJ TZ UG UP WE
MOUNTAINBURG 479/369	MTBGARXADS0	07686	03836	1142	526	AA DA GC GD GG GN GR IA IC JC RC SJ SQ ST TJ UG UP US VA VC VM
MULBERRY 479/997(0000-0999),997(1000-1999),997(2000-2999) 479/997(3000-3999),997(4000-4999),997(6000-6999) 479/997(7000-7999),997(8000-8999),997(9000-9999)	MLBYARXADS0	07703	03806	1691	526	AA DA GN GR II TJ ZZ
MULBERRY 479/406(9000-9999)	MLBYARXAPS0	07703	03806	1691	526	AA DA GN GR II TJ ZZ
MURFREESBORO 870/285(7000-7999)	MRBOARXARP0	07961	03621	1691	528	AA DA GM GN GR II SQ TJ ZZ
MURFREESBORO 870/285(0000-0999),285(1000-1999),285(2000-2999) 870/285(3000-3999),285(4000-4999),285(5000-5999) 870/285(6000-6999),285(8000-8999),285(9000-9999)	MRBOARXARS1	07961	03621	1691	528	AA DA GM GN GR II SQ TJ ZZ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NASHVILLE	NSVLARMARS1	07996	03637	5211	528	AA BA DA GC
870/451(1000-1999),451(2000-2999),451(3000-3999)						GD HB IA IC
870/451(4000-4999),451(6000-6999),451(7000-7999)						ID IE IF IG
870/451(9000-9999),845						IH PC PV PW
						QF RN RO SK
						SV
NATURAL DAM	NTRDARMARS1	07699	03873	5211	526	AA BA DA GE
479/929(1000-1999),929(5000-5999)						IA IC ID PC
						PR PU PV QF
						RN RO SV
NEWARK	NWRKARMARS2	07471	03402	5211	528	AA BA DA GD
870/799(1000-1999),799(2000-2999),799(3000-3999)						PC PV PW QF
870/799(8000-8999)						SV
NEWPORT	NWPTARMARS1	07476	03365	5211	528	AA BA DA GC
870/217(0000-0999),512(1000-1999),512(2000-2999)						HG IA IC ID
870/512(3000-3999),512(4000-4999),512(7000-7999),523						IF IH II PC
						PV PW QB QF
						RN RO SJ SV
NIMROD	NMRDARXARP0	07736	03598	1691	528	AA DA GM GN
501/432(6000-6999)						GR II RC RD
						TJ
NIMROD	NMRDARXARS0	07736	03598	1691	528	AA DA GM GN
501/432(0000-1999),432(5000-5999),432(8000-8999)						GR II RC RD
						TJ
NORFORK	NRFRARXADS0	07435	03583	1711	528	AA DA GR HA
870/499(0000-0999),499(1000-1999),499(3000-3999)						HD RA TJ WF
870/499(4000-4999),499(5000-5999),499(6000-6999)						
870/499(7000-7999),499(8000-8999)						
NORMAN	NRMNARXARP0	07882	03653	1691	528	AA DA GM GN
870/334(4000-4999)						GR RD RN TJ
						ZZ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORMAN	NRMNARXARS0	07882	03653	1691	528	AA DA GM GN
870/334(0000-0999),334(1000-1999),334(2000-2999)						GR RD RN TJ
870/334(3000-3999),334(5000-5999),334(6000-6999)						ZZ
870/334(7000-7999),334(8000-8999)						
NORPHLET	NRPHARMARS2	08031	03385	5211	530	AA BA DA GC
870/546(1000-1999),546(2000-2999),546(3000-3999)						GD PC PV PW
						QF SV
OAK ACRES	OKACARXARS1	07440	03213	1722	528	DA GN HD TJ
870/852						
OAK GROVE	OKGVARXARP0	07470	03791	1691	528	AA DA DD GM
870/749(3000-3999)						GN GR ZZ
OAK GROVE	OKGVARXARS1	07470	03791	1691	528	AA DA DD GM
870/749(0000-0999),749(2000-2999),749(4000-4999)						GN GR ZZ
870/749(5000-5999),749(6000-6999),749(7000-7999)						
870/749(8000-8999),749(9000-9999)						
ODEN	ODENARXARP0	07856	03685	1691	528	AA DA GM GN
870/326(2000-2999)						GR RD RN ZZ
ODEN	ODENARXARS0	07856	03685	1691	528	AA DA GM GN
870/326(0000-0999),326(1000-1999),326(3000-3999)						GR RD RN ZZ
870/326(4000-4999),326(5000-5999),326(6000-6999)						
870/326(7000-7999),326(8000-8999),326(9000-9999)						
OIL TROUGH	OLTRARMARL0	07485	03399	5211	528	DA PC PL PV
870/264(1000-1999),264(3000-3999),264(9000-9999)						PW
OKOLONA	OKLNARXARP0	07947	03557	1691	528	AA DA GM GN
870/274(2000-2999)						GR RD RN TJ
						ZZ
OKOLONA	OKLNARXARS0	07947	03557	1691	528	AA DA GM GN
870/274(0000-0999),274(1000-1999),274(3000-3999)						GR RD RN TJ
870/274(4000-4999),274(5000-5999),274(6000-6999)						ZZ
870/274(7000-7999),274(8000-8999)						

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OLA /	OLA ARXA0MD	07735	03630	1734	528	UD
OSAGE 870/553	OSAGARXARS0	07519	03759	1726	528	AA DA GM GN HD HE TJ
OSCEOLA 870/563(1000-8999),622	OSCLARMARS1	07357	03168	5211	528	AA BA DA GC HG IA IC ID IF IH II PC PV QF RN RO SV
OXFORD 870/258(0000-0999),258(1000-1999),258(2000-2999) 870/258(3000-3999),258(4000-4999),258(5000-5999) 870/258(7000-7999),258(9000-9999)	OXFRARXARS1	07406	03527	1706	528	DA GR RC RD TJ
OZARK 479/508(0000-5999),508(8000-9999),667(0000-5999) 479/667(7000-9999)	OZRKARXADS0	07689	03768	1142	528	DA GN GR II TJ TY UG VM
OZARK ACRES 870/966(0000-0999),966(1000-1999),966(2000-2999) 870/966(3000-3999),966(4000-4999),966(7000-7999) 870/966(8000-8999),966(9000-9999)	OZACARXARS1	07353	03447	1706	528	DA GR RC RD TJ
PALARM /	NLRKARAURS1	07708	03480	7656	528	DA
PANGBURN 501/728(0000-0999),728(2000-2999),728(3000-3999) 501/728(4000-4999),728(5000-5999),728(6000-6999) 501/728(7000-7999),728(8000-8999),728(9000-9999)	PNGBARXARS0	07554	03440	1691	528	AA DA DD GM GN GR II TJ ZZ
PARAGOULD 870/215(0000-0999),215(4000-6999),215(8000-8999),236,239 870/240,335(9000-9999)	PRGLARCEDS0	07328	03283	5211	528	AA BA DA GC GE IA IC ID II PC PV PW QB QF RN RO SK SR VF ZX

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PARAGOULD LIGHT	PRGLARLIRS1	07339	03314	5211	528	AA BA DA GC
870/573(1000-1999),573(6000-6999)						GD GE IA IC
						ID PC PV PW
						QF SV
PARAGOULD LIGHT NORTH	PRGLARNORS1	07309	03298	5211	528	AA BA DA GC
870/586(0000-0999),586(1000-1999),586(9000-9999)						GD GE IA IC
						ID PC PV PW
						QF SV
PARIS	PARSARXADS0	07721	03735	1142	528	GN GR II TJ
479/963						TY UG VM
PARKIN	PRKNARMARS1	07487	03220	5211	528	AA BA DA HB
870/755(1000-1999),755(2000-2999),755(5000-5999)						IA IC ID PC
870/755(7000-7999)						PV QF SV
PARON	PARNARMARS2	07751	03531	5211	528	AA BA DA GC
501/594(1000-1999),594(5000-5999),594(8000-8999)						GD HB PC PR
						PS PV QF SV
PAYNEWAY	PYNWARXARS1	07428	03237	1722	528	DA GN HD TJ
870/593						
PEA RIDGE	PERGARXADS0	07520	03899	1142	526	DA GC GD GN
417/341(1000-1999)						GR II TJ
479/451						
PERRY	PRRYARXARS0	07700	03562	1691	528	AA DA GM GN
501/662(0000-0999),662(1000-1999),662(2000-2999)						GR II RC RD
501/662(4000-4999),662(9000-9999)						TJ
PERRYVILLE	PRVLARXADS0	07709	03559	1691	528	AA DA GN GR
501/391(0000-0999),889(0000-0999),889(1000-1999)						II RC RD TJ
501/889(2000-2999),889(3000-3999),889(5000-5999)						ZZ
501/889(6000-6999),889(7000-7999)						

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

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PINE BLUFF                  PNBLARJEX7Y 07803 03358 7576  530 GR
   870/229(7000-7999),250(7000-7999),263(0000-0009)
   870/299(7000-7999),300(7000-7999),382(9000-9999)
   870/392(0000-0999),412(7000-7999),417(7000-7999)
   870/444(7000-7999),469(7000-7999),479(6000-6999)
   870/484(7000-7999),498(7000-7999),546(7000-7999)
   870/554(7000-7999),590(7000-7999),596(7000-7999)
   870/599(1000-1999),628(0000-0999),644(7000-7999)
   870/661(7000-7999),685(7000-7999),690(6000-6999)
   870/693(7000-7999),694(8000-8999),695(7000-7999)
   870/696(7000-7999),699(7000-7999),737(7000-7999)
   870/748(7000-7999),765(9000-9999),766(7000-7999)
   870/877(8000-8999),885(7000-7999),920(7000-7999)
   870/924(1000-1999),940(7000-7999),943(7000-7999)
   870/947(7000-7999),951(7000-7999),953(7000-7999)
   870/962(7000-7999),991(7000-7999),993(7000-7999)
   870/996(7000-7999),997(6000-6999)
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PINE BLUFF                  PNBLARWCDS0 07814 03364 5211  530 AA BA DA HA
   870/879(0000-0999),879(1000-1999),879(2000-2999)          IA IC ID IE
   870/879(3000-3999),879(4000-4999),879(5000-5999)          IF IG IH PC
   870/879(6000-6999),879(9000-9999)                         PV PW QB QF
                                                             RN RO SJ SV
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PLAINVIEW                   PLVWARXA0MD 07749 03639 1734  528 UD
      /
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PLEASANT GROVE              PLGVARXARS0 07483 03488 1712  528 AA BA DA HB
   870/652                                                   IC ID OR RC
                                                             RD T3 T8 TJ
                                                             UG WE
.......................................................................
PLEASANT PLAINS             PLPLARXARS0 07514 03418 1142  528 AA BA DA GM
   501/345(0000-0999),345(1000-1999),345(2000-2999)          GN GR TJ VM
   501/345(3000-3999),345(4000-4999),345(5000-5999)
   501/345(6000-6999),345(8000-8999),345(9000-9999)
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POCAHONTAS                  PCHNARXABB1 07325 03379 1144  528 T3 T7 TU
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POCAHONTAS 870/248,892	PCHNARXADS0	07325	03379	1144	528	BA DA GD GN GR HB II T3 TD TJ TY
POLLARD 870/544(1000-1999),544(2000-2999),544(6000-6999) 870/544(7000-7999),544(9000-9999)	PLRDARXARS0	07238	03284	1144	528	BA DA GC GD GM GN GR II TJ
PONCA 870/861	PONCARXARS0	07550	03740	1726	528	AA DA GM GN HD HE TJ
PORTLAND 870/737(2000-2999),737(4000-4999)	PTLDARMARS1	07957	03186	5211	530	AA BA DA GC PC PV PW QF SV
PRAIRIE GROVE /	PRGVARXA01T	07629	03889	1718	526	GB
PRAIRIE GROVE 479/266,267,761,824,846,848	PRGVARXADS0	07629	03889	1718	526	AA BA DA DD GC GH GL GR HB IB IC II OE RA SH TJ UG UP UR UX VA WE WF WG XE
PRATTSVILLE 870/699(1000-1999)	PRVIARXARP0	07826	03455	1691	530	AA DA DD GM GN GR TJ ZZ
PRATTSVILLE 870/699(0000-0999),699(4000-5999)	PRVIARXARS1	07826	03455	1691	530	AA DA DD GM GN GR TJ ZZ
PRESCOTT 870/887	PRSCARXADS0	07989	03546	1144	528	AA BA DA GD GG GN GQ GR HB HD II RC RD SQ TJ

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PRIM 870/948	PRIMARXARS0	07521	03509	1712	528	AA BA DA IC ID OR RC RD T3 T8 TJ UG WE
QUITMAN 501/306(1000-1999)	QTMNARXARP0	07591	03498	1691	528	AA DA DD GM GN GR II TJ ZZ
QUITMAN 501/589(0000-0999),589(1000-1999),589(2000-2999) 501/589(3000-3999),589(4000-4999),589(6000-6999) 501/589(8000-9999)	QTMNARXARS0	07591	03498	1691	528	AA DA DD GM GN GR II TJ ZZ
RATCLIFF 479/635(0000-0999),635(1000-1999),635(2000-2999) 479/635(3000-3999),635(4000-4999),635(5000-5999) 479/635(7000-7999),635(8000-8999),635(9000-9999)	RTCLARXARS1	07729	03762	1142	528	GM GN II TJ TY VM
RECTOR 870/595(0000-3999),595(5000-9999)	RCTRARXARS0	07274	03272	1144	528	BA DA GC GD GM GN GR II TJ
REDFIELD 501/397(2000-2999),397(5000-7999)	RDFDARXBDS1	07773	03407	1720	528	AA DA GR RA RC RD TJ WE XG
RISON 870/325,348,357	RISNARXADS0	07868	03363	1698	530	AA BA DA GC GD GR OE TJ TU TZ
ROE 870/241(1000-1999),241(2000-2999),241(3000-3999) 870/241(5000-5999),241(6000-6999),241(7000-7999) 870/241(9000-9999)	ROE ARXARS0	07675	03294	1144	528	BA DA GD GG GM GR HB HD II RC RD TJ TY

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

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

NPA/NXX

254/533(6000-6999),546(6000-6999),576(6000-6999)
254/578(6000-6999),584(6000-6999),623(0000-0999)
254/642(6000-6999),786(0000-0999),896(8000-8999)
254/993(0000-0999)
479/206(7000-7999),213(5000-5999),284(1000-1999)
479/292(6000-6999),293(7000-7999),307(7000-7999)
479/315(7000-7999),317(7000-7999),385(8000-8999)
479/438(7000-7999),468(7000-7999),477(7000-7999)
479/497(6000-6999),576(7000-7999),601(8000-8999)
479/635(6000-6999),774(7000-7999),885(7000-7999)
479/934(7000-7999),938(5000-5999)
501/200(6000-6999),207(9000-9999),238(7000-7999)
501/239(7000-7999),285(7000-7999),289(7000-7999)
501/294(7000-7999),299(7000-7999),302(7000-7999)
501/306(7000-7999),314(7000-7999),323(9000-9999)
501/330(7000-7999),331(7000-7999),333(7000-7999)
501/335(5000-5999),344(6000-6999),345(7000-7999)
501/386(7000-7999),419(7000-7999),422(7000-7999)
501/432(7000-7999),434(7000-7999),440(7000-7999)
501/467(7000-7999),481(7000-7999),482(7000-7999)
501/485(7000-7999),486(7000-7999),504(8000-8999)
501/507(6000-6999),508(7000-7999),509(7000-7999)
501/523(7000-7999),530(7000-7999),542(7000-7999)
501/594(7000-7999),602(4000-4999),662(7000-7999)
501/669(7000-7999),703(2000-2999),728(1000-1999)
501/729(8000-8999),759(7000-7999),796(9000-9999)
501/803(5000-5999),815(7000-7999),849(7000-7999)
501/881(6000-6999),897(7000-7999),915(7000-7999)
501/939(7000-7999),983(7000-7999),991(7000-7999)
573/720(7000-7999)
870/201(7000-7999),202(7000-7999),227(7000-7999)
870/232(7000-7999),237(0000-0999),241(8000-8999)
870/249(7000-7999),258(8000-8999),259(0000-0999)
870/264(7000-7999),266(0000-0999),271(7000-7999)
870/274(9000-9999),276(0000-0999),280(7000-7999)
870/281(3000-3999),282(0000-0999),291(6000-6999)
870/293(7000-7999),297(9000-9999),298(7000-7999)
870/301(7000-7999),303(7000-7999),319(7000-7999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

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

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870/322(0000-0999),324(7000-7999),333(7000-7999)
870/334(9000-9999),339(7000-7999),343(7000-7999)
870/344(7000-7999),346(6000-6999),362(7000-7999)
870/379(9000-9999),384(7000-7999),385(9000-9999)
870/387(9000-9999),398(9000-9999),410(7000-7999)
870/419(7000-7999),430(6000-6999),431(6000-6999)
870/447(9000-9999),455(7000-7999),456(6000-6999)
870/457(0000-0999),458(8000-8999),459(7000-7999)
870/462(7000-7999),467(4000-4999),474(7000-7999)
870/477(7000-7999),478(7000-7999),482(2000-2999)
870/486(7000-7999),488(4000-4999),490(7000-7999)
870/491(2000-2999),496(3000-3999),499(9000-9999)
870/505(7000-7999),513(7000-7999),518(7000-7999)
870/522(0000-0999),525(7000-7999),528(5000-5999)
870/529(8000-8999),537(6000-6999),539(0000-0999)
870/544(0000-0999),545(1000-1999),548(5000-5999)
870/551(7000-7999),552(6000-6999),559(7000-7999)
870/561(0000-0999),564(7000-7999),566(0000-0999)
870/573(5000-5999),576(7000-7999),583(9000-9999)
870/597(7000-7999),610(7000-7999),614(7000-7999)
870/625(8000-8999),631(7000-7999),637(7000-7999)
870/647(4000-4999),657(7000-7999),660(7000-7999)
870/667(8000-8999),668(7000-7999),676(7000-7999)
870/682(7000-7999),697(7000-7999),710(6000-6999)
870/731(3000-3999),744(7000-7999),747(8000-8999)
870/749(1000-1999),750(7000-7999),751(6000-6999)
870/753(7000-7999),755(6000-6999),760(7000-7999)
870/767(7000-7999),768(7000-7999),769(0000-0999)
870/781(2000-2999),783(7000-7999),792(6000-6999)
870/796(7000-7999),799(6000-6999),805(7000-7999)
870/823(7000-7999),825(7000-7999),828(7000-7999)
870/829(4000-4999),832(8000-8999),841(7000-7999)
870/854(0000-0999),869(5000-5999),871(7000-7999)
870/873(3000-3999),874(8000-8999),878(7000-7999)
870/895(8000-8999),899(6000-6999),913(7000-7999)
870/925(7000-7999),955(7000-7999),966(6000-6999)
870/978(7000-7999),987(7000-7999),992(6000-6999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
870/998(8000-8999) 903/290(7000-7999) 918/383(7000-7999)						
RUSSELLVILLE /	RLVLARXA08T	07680	03637	1142	528	G2 GB
RUSSELLVILLE /	RLVLARXABB1	07680	03637	1142	528	T3 T7 TU
RUSSELLVILLE 479/498,858(0000-0999),858(3000-7999),858(9000-9999) 479/880(0000-2999),880(4000-5999),880(7000-9999) 479/890(0000-0999),890(2000-9999),964,967,968	RLVLARXADS0	07680	03637	1142	528	AA BA DA GC GD GE GG GJ GN GQ GR HB HC HD II RC RD RM SQ T3 T7 TD TH TJ TU TY UG VM ZZ
RUSSELLVILLE 479/356	RLVLARXARS0	07680	03636	7656	528	DA
SAINT CHARLES 870/282(1000-1999),282(2000-2999),282(3000-3999) 870/282(4000-4999),282(5000-5999),282(6000-6999) 870/282(7000-7999),282(8000-8999),282(9000-9999)	STCHARXARS0	07709	03232	1144	528	BA DA GD GG GM GN GQ GR HB HD II RC RD TJ TY
SAINT JOE 870/439	STJOARXARS0	07508	03652	1726	528	AA DA GM GN HD HE TJ
SAINT PAUL 479/677(4000-4999),677(6000-6999)	STPLARXARP0	07619	03787	1691	526	AA DA GM GR II RC RD TJ ZZ

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAINT PAUL                  STPLARXARS0 07619 03787 1691  526 AA DA GM GR
   479/677(0000-0999),677(2000-2999),677(3000-3999)          II RC RD TJ
   479/677(5000-5999),677(7000-7999),677(8000-8999)          ZZ
   479/677(9000-9999)
.......................................................................
SALEM                       SLFTARXARS1 07369 03527 1706  528 DA GR RC RD
   870/895(0000-0999),895(1000-1999),895(2000-2999)          TJ VA
   870/895(3000-3999),895(4000-4999),895(5000-5999)
   870/895(6000-6999),895(7000-7999),895(9000-9999)
.......................................................................
SALUS                       SALSARXARS1 07614 03722 1142  528 GM GN GR II
   479/292(0000-0999),292(1000-1999),292(2000-2999)          TJ TY VM
   479/292(3000-3999),292(4000-4999),292(5000-5999)
   479/292(7000-7999),292(8000-8999),292(9000-9999)
.......................................................................
SARATOGA                    SRTGARXBRS0 08038 03628 1729  528 AA BA DA GN
   870/388                                                   GQ GR HB IA
                                                             IC SP TJ UG
                                                             UR UW VE WE
                                                             WF WG
.......................................................................
SCRANTON                    SCTNARXADS0 07694 03711 1142  528 GC GD GM GN
   479/938(0000-0999),938(1000-1999),938(2000-2999)          GR II SQ TJ
   479/938(3000-3999),938(4000-4999),938(6000-6999)          TY VM
   479/938(7000-7999),938(8000-8999),938(9000-9999)
.......................................................................
SEARCY                      SRCYARMADS0 07581 03407 5211  528 AA BA DA GC
   501/207(4000-7999),268,278(1000-1999),278(2000-2999)      HG IA IC ID
   501/278(3000-3999),278(5000-5999),278(8000-9999),279,281  IF IH II PC
   501/305(3000-3999),305(4000-4999),305(5000-5999)          PV PW QB QF
   501/305(6000-6999),305(7000-7999),305(8000-8999)          RN RO SK SR
   501/368(0000-0999),368(1000-1999),368(2000-2999)          UV VF ZX
   501/368(3000-3999),368(4000-4999),368(6000-6999)
   501/368(7000-7999),380(1000-4999)
.......................................................................
SHERIDAN                    SHRDARXADS0 07816 03430 1691  530 AA DA DD GM
   870/917(0000-0999),917(1000-1999),917(2000-2999)          GN GR RN RO
   870/917(3000-3999),917(6000-6999),941(2000-2999)          TJ ZZ
   870/941(4000-4999),941(5000-5999),941(7000-7999),942
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SHERIDAN 870/320(9000-9999)	SHRDARXAPS0	07816	03430	1691	530	AA DA DD GM GN GR RN RO TJ ZZ
SILOAM SPRINGS /	SMSPARXABB1	07602	03945	1143	526	T3 T7 TU
SILOAM SPRINGS 479/215(0000-5999),238(0000-1999),238(7000-9999),524 479/549(0000-4999),549(6000-6999),549(9000-9999) 479/861(0000-0999),861(9000-9999) 918/422	SMSPARXADS0	07602	03945	1143	526	AA BA DA GC GD GE GG GJ GN GQ GR HB HD II RC RD SQ T3 TJ VM
SMACKOVER 870/725(1000-1999),725(2000-2999),725(3000-3999)	SMCKARMARS1	08026	03399	5211	530	AA BA DA GC PC PV PW QF SV
SOUTH FOURCHE 501/440(3000-3999)	SFRCARXARP0	07771	03627	1691	528	AA DA GM GN GR II RC RD
SOUTH FOURCHE 501/440(0000-0999),440(1000-1999),440(2000-2999) 501/440(9000-9999)	SFRCARXARS0	07771	03627	1691	528	AA DA GM GN GR II RC RD
SPARKMAN 870/678(4000-4999)	SPRKARXARP0	07927	03469	1691	530	AA DA DD GM GN GR TJ ZZ
SPARKMAN 870/678(0000-0999),678(1000-1999),678(2000-2999) 870/678(5000-5999),678(6000-6999),678(7000-7999) 870/678(8000-8999),678(9000-9999)	SPRKARXARS1	07927	03469	1691	530	AA DA DD GM GN GR TJ ZZ
SPRINGDALE 479/306(4000-4999),361(1000-1999),361(2000-2999) 479/361(4000-4999),361(5000-5999),361(6000-6999) 479/361(9000-9999)	SPDLARFORS1	07582	03894	5211	526	AA BA DA HA IA IC ID IE IF IG IH PC PR PS PV QF RN RO

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STUTTGART	STTGARXBDS0	07714	03309	1144	528	AA BA DA GC
870/672(0000-0999),672(4000-4999),672(6000-9999),673						GD GE GG GN
870/674(0000-3999),674(6000-6999)						GQ GR HB HD
						II RC RD RF
						RM SQ T3 TD
						TJ TY
SUBIACO	SUBCARXARS1	07714	03720	1142	528	GM GN GR II
479/934(0000-0999),934(1000-1999),934(2000-2999)						TJ TY VM
479/934(3000-3999),934(4000-4999),934(5000-5999)						
479/934(6000-6999),934(8000-8999),934(9000-9999)						
SUCCESS	SCCSARXARS0	07270	03358	1144	528	BA DA GD GM
870/276(1000-1999),276(5000-5999),276(8000-8999)						GN GR II TJ
SULPHUR SPRINGS	SLSPARXARS0	07537	03957	1142	526	DA GN GR II
479/298(0000-0999),298(1000-1999),298(2000-2999)						TJ
479/298(3000-3999),298(4000-4999),298(5000-5999)						
479/298(7000-7999),298(8000-8999),298(9000-9999)						
SUNNYLAND	SNLDARXARS0	07508	03535	1712	528	AA BA DA GM
870/591						HD IC ID RC
						RD T3 T8 TJ
						UG WE
SWIFTON	SWTNARXARP0	07423	03363	1691	528	AA DA GM GN
870/485(5000-5999)						GR II TJ
SWIFTON	SWTNARXARS1	07423	03363	1691	528	AA DA GM GN
870/485(0000-0999),485(1000-1999),485(2000-2999)						GR II TJ
870/485(3000-3999),485(4000-4999),485(7000-7999)						
870/485(8000-8999),485(9000-9999)						
TAYLOR	TAYLARXADS0	08133	03499	1144	530	AA BA DA GD
870/694(1000-1999),694(2000-2999),694(3000-3999)						GG GN GR II
870/694(4000-4999),694(5000-5999),694(6000-6999)						RC RD SQ TJ
870/694(7000-7999),694(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TILLAR	TLLRARXARS0	07860	03220	1142	530	AA BA DC GE
870/392(1000-1999),392(2000-2999),392(3000-3999)						GG GL GM GN
870/392(4000-4999),392(5000-5999),392(6000-6999)						GR HB HD HJ
870/392(7000-7999),392(8000-8999),392(9000-9999)						II TJ VM
TIMBO	TMBOARXARS0	07504	03558	1712	528	AA BA DA IC
870/746						ID OR RC RD
						SP SQ T3 T8
						TJ UG UP WE
TRACY FERRY	TRFRARXARS1	07417	03593	1711	528	AA DA GR HA
870/491(0000-0999),491(1000-1999),491(3000-3999)						HD RA TJ TY
870/491(4000-4999),491(5000-5999),491(6000-6999)						WF
870/491(7000-7999),491(9000-9999)						
TRUMANN	TRMNARXADS0	07405	03250	1143	528	BA DA GC GD
870/483						GN GR HB II
						TJ
TUCKERMAN	TCMNARXADS0	07447	03366	1691	528	AA DA GN GR
870/349						II TJ ZZ
TURRELL	TRRLARMARS1	07443	03181	5211	528	AA BA DA HB
870/343(1000-1999),343(2000-2999),343(8000-8999)						IA IC ID PC
						PR PU PV QF
						SV
TYRONZA	TYRNARXARS1	07428	03209	1722	528	DA GN HD TJ
870/487						
UMPIRE	UMPRARXARP0	07944	03701	1691	528	AA DA GM GR
870/583(1000-1999)						II RC RD ZZ
UMPIRE	UMPRARXARS0	07944	03701	1691	528	AA DA GM GR
870/583(0000-0999),583(2000-2999),583(3000-3999)						II RC RD ZZ
870/583(4000-4999),583(5000-5999),583(6000-6999)						
870/583(7000-7999),583(8000-8999)						

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

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WALDENBURG	WLBGARXARS1	07458	03308	1721	528	DA G3 GE GJ
870/579						GL GN GP GQ
						GR HA HJ IA
						IC ID IE IF
						II SJ SP SQ
						T3 T8 T9 TJ
						UG UU VE WE
WALDO	WALDARXADS0	08072	03493	1144	530	BA DA GD GG
870/693(0000-0999),693(1000-1999),693(2000-2999)						GM GN GR HB
870/693(3000-3999),693(4000-4999),693(5000-5999)						HD II RC RD
870/693(6000-6999),693(8000-8999),693(9000-9999)						SQ TJ
WALDRON	WDRNARXADS0	07826	03761	1142	526	AA DA GN GR
479/637(0000-5999),637(7000-9999)						II TJ
WALNUT RIDGE	WLRGARMARS1	07363	03359	5211	528	AA BA DA GC
870/759(4000-4999),886(1000-1999),886(2000-2999)						GD HG IA IC
870/886(3000-3999),886(4000-4999),886(5000-5999)						ID IF IH II
870/886(6000-6999),886(7000-7999),886(8000-8999)						PC PV PW QB
870/886(9000-9999)						QF RN RO SV
WARREN	WRRNARMARS1	07927	03312	5211	530	AA BA DA PC
870/226(1000-1999),226(2000-2999),226(3000-3999)						PV PW QF RN
870/226(4000-4999),226(5000-5999),226(6000-6999)						RO SV
870/226(7000-7999),226(8000-8999),226(9000-9999)						
WATSON	WTSNARMARS1	07809	03204	5211	530	AA BA DA GC
870/644(1000-1999),644(3000-3999)						PC PV PW QF
						SV
WEINER	WENRARXADS0	07446	03307	1721	528	DA G3 GE GJ
870/684						GL GN GP GQ
						GR HA HJ IA
						IC ID IE IF
						II SJ SP SQ
						T3 T8 T9 TJ
						UG UU VE WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEST FORK	WFRKARXADS0	07628	03869	1691	526	AA DA GM GN
479/839						GR II RC RD
						SQ TJ ZZ
WEST FORK	WFRKARXAPS0	07628	03869	1691	526	AA DA GM GN
479/247(9000-9999)						GR II RC RD
						SQ TJ ZZ
WEST MEMPHIS	WMMPARMADS0	07481	03149	5211	528	AA BA DA GC
870/394(0000-0999),400(0000-0999),400(2000-2999)						GE HB IA IC
870/400(3000-3999),400(4000-4999),657(1000-2999)						ID II PC PR
870/702(1000-1999),702(2000-2999),702(3000-3999)						PU PV QB QF
870/702(5000-5999),702(6000-6999),702(7000-7999),732,733						RN RO SK SR
870/735						UV VF VP ZX
WESTERN GROVE	WSGVARXADS0	07506	03682	1726	528	AA DA GN HD
870/429						HE OE T3 TJ
						TZ
WHEATLEY	WHTLARXARS0	07599	03275	1144	528	AA DA GC GD
870/457(1000-1999),457(2000-2999),457(3000-3999)						GE GG GN GR
870/457(4000-4999),457(5000-5999),457(6000-6999)						HB HD RC RD
870/457(7000-7999),457(8000-8999),457(9000-9999)						SQ TJ
WHITEVILLE	WHVLARXARS1	07428	03624	1711	528	AA DA GR HA
870/430(0000-0999),430(1000-1999),430(2000-2999)						HD RA RM TJ
870/430(3000-3999),430(4000-4999),430(5000-5999)						WF
870/430(7000-7999),430(9000-9999)						
WICKES	WCKSARXARP0	07960	03749	1691	528	AA DA GM GR
870/385(4000-4999)						II RC RD TJ
						ZZ
WICKES	WCKSARXARS0	07960	03749	1691	528	AA DA GM GR
870/385(0000-0999),385(1000-1999),385(2000-2999)						II RC RD TJ
870/385(3000-3999),385(5000-5999),385(6000-6999)						ZZ
870/385(7000-7999),385(8000-8999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WILMAR	WLMRARMARS1	07913	03291	5211	530	AA BA DA PC
870/469(1000-1999),469(5000-5999)						PV PW QF SV
WILMOT	WLMTARXADS0	07994	03180	1691	530	AA DA GN GR
870/473						II ZZ
WILSON	WLSNARMARS2	07389	03166	5211	528	AA BA DA GC
870/655(1000-1999),655(8000-8999)						GD PC PV QF
						SV
WINSLOW	WNSLARXARS1	07648	03845	1142	526	AA DA GD GG
479/634						GN GR IA IC
						II JC SJ SQ
						ST TJ UG UP
						US VA VC VM
WINTHROP	WNTHARXARS0	08054	03710	1729	528	AA BA DA GN
870/381						GQ GR HB IA
						IC SP TJ UG
						UR UW VE WE
						WF WG
WITTS SPRINGS	WTSPARXARP0	07564	03637	1691	528	AA DA DD GM
870/496(6000-6999)						GN GR ZZ
WITTS SPRINGS	WTSPARXARS1	07564	03637	1691	528	AA DA DD GM
870/496(0000-0999),496(1000-1999),496(2000-2999)						GN GR ZZ
870/496(4000-4999),496(5000-5999),496(7000-7999)						
870/496(8000-8999),496(9000-9999)						
WYNNE	WYNNARMARS1	07513	03252	5211	528	AA BA DA GC
870/208(1000-1999),208(8000-8999),208(9000-9999),238						HG IA IC ID
						IF IH II PC
						PV QB QF RN
						RO SV
YELLVILLE	YLVLARXA01T	07461	03649	1733	528	GB
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
YELLVILLE	YLVLARXADS0	07461	03649	1733	528	AA DA GQ HB
870/449						HD HJ IC ID
						II OR SK SP
						SQ T3 T8 TJ
						UG UP WE

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 16
CALIFORNIA

EFFECTIVE: JULY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
CASTROVILLE	CSVLCA11RS0	08704	08582	5170	736	AA	BA	DA	G4	(C)
831/632(0000-0999),632(1000-1999),632(2000-2999)						GC	GD	IC	ID	(C)
831/632(4000-4999),633(0000-0999),633(1000-1999)						IF	PC	PL	PV	(C)
831/633(2000-2999),633(3000-3999),633(4000-4999)						RA	UP	UR	UT	(C)
831/633(5000-5999),633(6000-6999),633(7000-7999)						UU	UW	UZ	WG	(C)
						WH				(C)
"	"	"	"	"	"	"				
831/632(0000-0999),632(1000-1999),632(2000-2999)						"				
831/632(4000-4999),633(0000-0999),633(1000-1999)						"				
831/633(2000-2999),633(3000-3999),633(4000-4999)						"				
831/633(5000-5999),633(6000-6999),633(7000-7999)						"				
831/633(8000-8999)										

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE				TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
FRESNO	FRSNCA01DS0	08669	08239	5170	728	AA	BA	DA	GC	(C)
559/233,237,262(0000-1999),262(4000-5999),262(8000-9999)						GD	GQ	OH	PA	(C)
559/263(1000-1999),263(5000-9999),264,265(3000-3999)						PJ	PR	PS	PV	(C)
559/265(4000-4999),265(5000-5999),265(6000-6999)						QA	QE	RA	RC	(C)
559/265(7000-7999),266,268,441(0000-0999),441(1000-1999)						RD	RE	RF	RG	(C)
559/441(2000-2999),441(4000-4999),441(5000-5999)						RH	RM	SL	SN	(C)
559/441(6000-6999),441(7000-7999),441(8000-8999)						SR	ST	SU	TB	(C)
559/441(9000-9999),442(0000-8999),443(0000-0999)						TE	TF	TG	TJ	(C)
559/443(1000-1999),443(2000-2999),443(3000-3999)						TM	TN	TP	TQ	(C)
559/443(4000-4999),443(5000-5999),443(6000-6999)						TS	TT	UE	UG	(C)
559/443(7000-7999),443(8000-8999),444(0000-2999)						UR	VF	VP	WG	(C)
559/444(4000-9999),445,457(0000-0999),457(1000-1999)						WH	ZX			(C)
559/457(2000-2999),457(3000-3999),457(4000-4999)										(C)
559/457(5000-5999),457(6000-6999),457(7000-7999),459,485										(C)
559/486(0000-8999),487(0000-7999),487(9000-9999),488										(C)
559/489(0000-0999),489(2000-3999),489(8000-9999)										(C)
559/493(2000-2999),493(3000-3999),493(4000-4999)										(C)
559/493(6000-6999),493(7000-7999),494(0000-1999)										(C)
559/494(3000-3999),494(5000-9999),495(0000-0999)										(C)
559/495(1000-1999),495(2000-2999),495(3000-3999)										(C)
559/495(4000-4999),495(6000-6999),495(7000-7999)										(C)
559/496(0000-4999),497,498(0000-8999),499(0000-2999)										(C)
559/499(4000-7999),621										(C)
"	"	"	"	"	"	"				
559/233,237,262(0000-1999),262(4000-5999),262(8000-9999)						"				
559/263(1000-1999),263(5000-9999),264,265(3000-3999)						"				
559/265(4000-4999),265(5000-5999),265(6000-6999)						"				
559/265(7000-7999),266,268,441(0000-0999),441(1000-1999)						"				
559/441(2000-2999),441(4000-4999),441(5000-5999)						"				
559/441(6000-6999),441(7000-7999),441(8000-8999)						"				
559/441(9000-9999),442(0000-8999),443(0000-0999)						"				
559/443(1000-1999),443(2000-2999),443(3000-3999)						"				
559/443(4000-4999),443(5000-5999),443(6000-6999)						"				
559/443(7000-7999),443(8000-8999),444(0000-2999)						"				
559/444(4000-9999),445,457(0000-0999),457(1000-1999)						"				
559/457(2000-2999),457(3000-3999),457(4000-4999)						"				
559/457(5000-5999),457(6000-6999),457(7000-7999),459,485						"				
559/486(0000-8999),487(0000-7999),487(9000-9999),488						"				
559/489(0000-0999),489(2000-3999),489(8000-9999)						"				

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

   559/493(2000-2999),493(3000-3999),493(4000-4999)                "
   559/493(6000-6999),493(7000-7999),494(0000-1999)                "
   559/494(3000-3999),494(5000-9999),495(0000-0999)                "
   559/495(1000-1999),495(2000-2999),495(3000-3999)                "
   559/495(4000-4999),495(6000-6999),495(7000-7999)                "
   559/496(0000-4999),497,498(0000-8999),499(0000-2999)            "
   559/499(4000-9999),621
.......................................................................
FRESNO                      FRSNCA13DS0 08650 08243 5170  728 AA BA DA G4 (C)
   559/261(0000-4999),261(6000-9999),353(3000-3999)          G5 G7 GC GD (C)
   559/353(5000-5999),353(6000-6999),353(7000-7999)          GE GQ IC ID (C)
   559/353(8000-8999),353(9000-9999),430(0000-3999)          IE IF IG OH (C)
   559/430(8000-8999),431,432,435,436(0000-8999),437,438     PC PL PR PS (C)
   559/439,440(0000-5999),440(7000-9999),446(0000-4999)      PV RA RC RD (C)
   559/446(6000-6999),446(8000-9999),447,448(0000-0999)      RE RF RG RH (C)
   559/448(1000-1999),448(2000-2999),448(3000-3999)          SK SN SV TJ (C)
   559/448(4000-4999),448(5000-5999),448(8000-8999)          UT UU UW UZ (C)
   559/448(9000-9999),449(0000-2999),449(4000-9999),450      VE WG WH    (C)
   559/451(0000-0999),451(2000-2999),451(3000-3999)                      (C)
   559/451(4000-4999),451(8000-8999),451(9000-9999)                      (C)
 "                          "           "     "     "     "         "
   559/261(0000-4999),261(6000-9999),353(3000-3999)                "
   559/353(5000-5999),353(6000-6999),353(7000-7999)                "
   559/353(8000-8999),353(9000-9999),430(0000-3999)                "
   559/430(8000-8999),431,432,435,436(0000-8999),437,438           "
   559/439,440(0000-5999),440(7000-9999),446,447                   "
   559/448(0000-0999),448(1000-1999),448(2000-2999)                "
   559/448(3000-3999),448(4000-4999),448(5000-5999)                "
   559/448(8000-8999),448(9000-9999),449(0000-2999)                "
   559/449(4000-9999),450,451(0000-0999),451(2000-2999)            "
   559/451(3000-3999),451(4000-4999),451(8000-8999)                "
   559/451(9000-9999)
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HAYWARD                     HYWRCA11DS0 08520 08663 5170  722 AA BA DA GC (C)
   510/259(0000-7999),264(0000-1999),264(3000-6999)          GQ HB II OE (C)
   510/264(8000-8999),265(0000-3999),265(5000-8999)          OR PA PJ PR (C)
   510/266(0000-1999),266(3000-8999),293,670,723(0000-3999)  PS PU PV QA (C)
   510/723(5000-9999),732(0000-3999),732(5000-9999)          QE RA RE RF (C)
   510/780(0000-1999),780(4000-5999),780(7000-9999)          RG RH SJ SN (C)
   510/781(0000-1999),781(3000-8999),782,783,784,785         ST TJ UG UR (C)
   510/786(0000-0999),786(1000-1999),786(2000-2999)          WG WH ZW    (C)
   510/786(3000-3999),786(4000-4999),786(5000-5999)                      (C)
   510/786(6000-6999),786(9000-9999),887                                 (C)
 "                          "           "     "     "     "        "
   510/259(0000-7999),264,265(0000-3999),265(5000-8999)            "
   510/266(0000-1999),266(3000-8999),293,670,723(0000-3999)        "
   510/723(5000-9999),732(0000-3999),732(5000-9999)                "
   510/780(0000-1999),780(4000-5999),780(7000-9999)                "
   510/781(0000-1999),781(3000-8999),782,783,784,785               "
   510/786(0000-0999),786(1000-1999),786(2000-2999)                "
   510/786(3000-3999),786(4000-4999),786(5000-5999)                "
   510/786(6000-6999),786(9000-9999),887
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PLYMOUTH                    PLMOCA11RS1 08313 08469 5170  726 AA BA DA G4 (C)
   530/620(0000-0999),620(1000-1999),620(2000-2999)          G5 G7 GC GD (C)
   530/620(3000-3999),620(4000-4999),620(6000-6999)          IC ID IF PC (C)
   530/620(7000-7999)                                        PL PT PV PW (C)
                                                             RA SN SV UT (C)
                                                             UU UW UZ    (C)
 "                          "           "     "     "     "        "
   530/620(0000-0999),620(1000-1999),620(2000-2999)                "
   530/620(3000-3999),620(4000-4999),620(5000-5999)                "
   530/620(6000-6999),620(7000-7999)
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
SAN FRANCISCO	SNFCCA21DS0	08493	08717	5170	722	BA	DA	GC	GD	(C)
415/222,227(0000-5999),227(8000-9999),247,267						GE	GQ	HB	II	(C)
415/278(0000-0999),278(2000-2999),278(4000-9999),344						OH	PA	PJ	PS	(C)
415/348(0000-8999),356,357,396,427,495(0000-8999)						PV	QA	QE	RA	(C)
415/498(2000-2999),498(3000-3999),498(4000-4999)						RE	RF	RG	RH	(C)
415/498(5000-5999),498(6000-6999),498(7000-7999)						RM	SL	SN	SS	(C)
415/498(8000-8999),498(9000-9999),538,541(0000-5999)						ST	SU	TB	TE	(C)
415/541(7000-9999),543,597(0000-5999),597(7000-9999)						TF	TG	TJ	TM	(C)
415/618(0000-0999),618(1000-1999),618(2000-2999)						TN	TP	TQ	TS	(C)
415/618(3000-3999),618(4000-4999),618(5000-5999)						TT	UC	UE	UG	(C)
415/618(6000-6999),618(7000-7999),618(8000-8999),736						UR	UT	UU	UW	(C)
415/744(0000-0999),744(2000-3999),744(5000-9999)						UZ	VL	VQ	ZY	(C)
415/808(0000-8999),817(0000-0999),817(2000-8999)										(C)
415/896(0000-3999),896(5000-9999),904,905(1000-9999)										(C)
415/908(0000-0999),908(2000-2999),908(3000-3999)										(C)
415/908(4000-4999),908(5000-5999),908(6000-6999)										(C)
415/908(7000-7999),908(8000-8999),908(9000-9999)										(C)
415/932(1000-1999),932(2000-2999),932(3000-3999)										(C)
415/932(4000-4999),932(5000-5999),932(7000-7999)										(C)
415/947(0000-0999),947(1000-1999),947(2000-2999)										(C)
415/947(3000-3999),947(4000-4999),947(5000-5999)										(C)
415/947(6000-6999),947(8000-8999),972(0000-0999)										(C)
415/972(1000-1999),972(2000-2999),972(3000-3999)										(C)
415/972(4000-4999),972(5000-5999),972(6000-6999)										(C)
415/972(7000-7999),972(8000-8999),973,974,975(0000-0999)										(C)
415/975(2000-3999),975(5000-9999),977,978(0000-3999)										(C)
415/978(5000-9999),979,995										(C)
"	"	"	"	"	"	"				
415/222,227(0000-5999),227(8000-9999),247,267						"				
415/278(0000-0999),278(2000-2999),278(4000-9999),344,348						"				
415/356,357,396,427,495,498(2000-2999),498(3000-3999)						"				
415/498(4000-4999),498(5000-5999),498(6000-6999)						"				
415/498(7000-7999),498(8000-8999),498(9000-9999),538						"				
415/541(0000-5999),541(7000-9999),543,597(0000-5999)						"				
415/597(7000-9999),618(0000-0999),618(1000-1999)						"				
415/618(2000-2999),618(3000-3999),618(4000-4999)						"				
415/618(5000-5999),618(6000-6999),618(7000-7999)						"				
415/618(8000-8999),736,744(0000-0999),744(2000-3999)						"				
415/744(5000-9999),808(0000-8999),817(0000-0999)						"				

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

   415/817(2000-8999),896(0000-3999),896(5000-9999),904            "
   415/905(1000-9999),908(0000-0999),908(2000-2999)                "
   415/908(3000-3999),908(4000-4999),908(5000-5999)                "
   415/908(6000-6999),908(7000-7999),908(8000-8999)                "
   415/908(9000-9999),932(1000-1999),932(2000-2999)                "
   415/932(3000-3999),932(4000-4999),932(5000-5999)                "
   415/932(7000-7999),947(0000-0999),947(1000-1999)                "
   415/947(2000-2999),947(3000-3999),947(4000-4999)                "
   415/947(5000-5999),947(6000-6999),947(8000-8999)                "
   415/972(0000-0999),972(1000-1999),972(2000-2999)                "
   415/972(3000-3999),972(4000-4999),972(5000-5999)                "
   415/972(6000-6999),972(7000-7999),972(8000-8999),973,974        "
   415/975(0000-0999),975(2000-3999),975(5000-9999),977            "
   415/978(0000-3999),978(5000-9999),979,995
.......................................................................
SAN LEANDRO                 SNLNCA11DS0 08507 08669 5170  722 AA BA DA GC (C)
   510/258(0000-0999),276,278,294(1000-7999),297,317         GD GQ HB II (C)
   510/346(0000-0999),346(1000-1999),346(2000-2999)          OE OR PB PK (C)
   510/346(3000-3999),346(4000-4999),346(7000-7999)          PS PV QA QE (C)
   510/346(8000-8999),347(0000-6999),351,352,357             RA RE RF RG (C)
   510/454(1000-7999),481,483,614,618(0000-8999),667,678     RH RJ SK SN (C)
   510/895                                                   TJ WG WH ZW (C)
 "                          "           "     "     "     "         "
   510/258(0000-0999),276,278,294(1000-7999),297,317               "
   510/346(0000-0999),346(1000-1999),346(2000-2999)                "
   510/346(3000-3999),346(4000-4999),346(6000-6999)                "
   510/346(7000-7999),346(8000-8999),346(9000-9999)                "
   510/347(0000-6999),351,352,357,454(1000-7999),481,483           "
   510/614,618(0000-8999),667,678,895
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE				TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
VALLEJO	VLLJCA01DS1	08421	08700	5170	722	AA	BA	BC	DA	(C)
707/550,551(0000-4999),551(6000-9999),552,553(1000-1999)						G4	G5	G7	GC	(C)
707/553(2000-2999),553(5000-5999),553(6000-6999)						GD	GQ	IC	ID	(C)
707/553(7000-7999),553(8000-8999),553(9000-9999),554						IE	IF	IG	II	(C)
707/556(0000-0999),556(1000-1999),556(3000-3999)						OH	PC	PL	PV	(C)
707/556(5000-5999),556(6000-6999),556(7000-7999)						RA	RC	RD	RE	(C)
707/556(8000-8999),556(9000-9999),557,558(0000-0999)						RF	RG	RH	RM	(C)
707/558(1000-1999),558(2000-2999),558(6000-6999)						SL	SN	SS	ST	(C)
707/558(8000-8999),558(9000-9999),562(8000-8999)						TJ	UG	UR	UT	(C)
707/641(0000-0999),641(7000-7999),641(8000-8999),642,643						UU	UW	UZ	VL	(C)
707/644,645,647,648(0000-0999),648(1000-1999)						VQ	WG	WH	ZY	(C)
707/648(2000-2999),648(3000-3999),648(4000-4999)										(C)
707/648(5000-5999),648(7000-7999),648(8000-8999)										(C)
707/648(9000-9999),649,651(0000-0999),651(1000-1999)										(C)
707/651(2000-2999),651(3000-3999),651(4000-4999)										(C)
707/651(5000-5999),651(7000-7999),651(8000-8999)										(C)
707/652(0000-0999),654(1000-1999)										(C)
"	"	"	"	"	"	"				
707/550,551,552,553(1000-1999),553(2000-2999)						"				
707/553(5000-5999),553(6000-6999),553(7000-7999)						"				
707/553(8000-8999),553(9000-9999),554,556(0000-0999)						"				
707/556(1000-1999),556(3000-3999),556(5000-5999)						"				
707/556(6000-6999),556(7000-7999),556(8000-8999)						"				
707/556(9000-9999),557,558(0000-0999),558(1000-1999)						"				
707/558(2000-2999),558(6000-6999),558(8000-8999)						"				
707/558(9000-9999),562(8000-8999),641(0000-0999)						"				
707/641(7000-7999),641(8000-8999),642,643,644,645,647						"				
707/648(0000-0999),648(1000-1999),648(2000-2999)						"				
707/648(3000-3999),648(4000-4999),648(5000-5999)						"				
707/648(7000-7999),648(8000-8999),648(9000-9999),649						"				
707/651(0000-0999),651(1000-1999),651(2000-2999)						"				
707/651(3000-3999),651(4000-4999),651(5000-5999)						"				
707/651(7000-7999),651(8000-8999),652(0000-0999)						"				
707/654(1000-1999)										

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE				TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
VISALIA	VISLCA11DS0	08747	08139	5170	728	AA	BA	DA	G4	(C)
559/622,623(0000-0999),624(0000-8999),625,627,635,636						G5	G7	GC	GD	(C)
559/713(0000-0999),713(1000-1999),713(2000-2999)						GQ	II	OH	PC	(C)
559/713(3000-3999),713(4000-4999),713(5000-5999)						PL	PV	RA	RC	(C)
559/713(7000-7999),713(9000-9999),730(0000-0999)						RD	RE	RF	RG	(C)
559/730(2000-3999),730(5000-5999),730(7000-7999)						RH	SL	SN	SR	(C)
559/730(9000-9999),732,733,734,735,737(4000-6999)						TJ	VF	VP	WG	(C)
559/737(9000-9999),738(0000-0999),738(1000-1999)						WH	ZX			(C)
559/738(2000-2999),738(3000-3999),738(4000-4999)										(C)
559/738(5000-5999),738(7000-7999),738(8000-8999)										(C)
559/738(9000-9999),739(0000-8999),740(0000-1999)										(C)
559/740(4000-5999),741(0000-0999),741(1000-1999)										(C)
559/741(2000-2999),741(4000-4999),741(7000-7999)										(C)
559/741(8000-8999),741(9000-9999),749(0000-0999)										(C)
559/749(2000-3999),749(6000-7999)										(C)
"	"	"	"	"	"	"				
559/622,623(0000-0999),624,625,627,635,636						"				
559/713(0000-0999),713(1000-1999),713(2000-2999)						"				
559/713(3000-3999),713(4000-4999),713(5000-5999)						"				
559/713(7000-7999),713(9000-9999),730(0000-0999)						"				
559/730(2000-3999),730(5000-5999),730(7000-7999)						"				
559/730(9000-9999),732,733,734,735,737(4000-6999)						"				
559/737(9000-9999),738(0000-0999),738(1000-1999)						"				
559/738(2000-2999),738(3000-3999),738(4000-4999)						"				
559/738(5000-5999),738(7000-7999),738(8000-8999)						"				
559/738(9000-9999),739(0000-8999),740(0000-1999)						"				
559/740(4000-5999),741(0000-0999),741(1000-1999)						"				
559/741(2000-2999),741(4000-4999),741(7000-7999)						"				
559/741(8000-8999),741(9000-9999),749(0000-0999)						"				
559/749(2000-3999),749(6000-7999)										

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
YUBA CITY	YBCYCA01DS0	08187	08618	5170	726	AA	BA	DA	G4	(C)
530/671,673,674,751(0000-5999),751(7000-9999)						G5	G7	GC	GD	(C)
530/755(0000-5999),755(9000-9999),790(0000-0999)						GQ	II	OH	PC	(C)
530/790(1000-1999),790(2000-2999),790(3000-3999)						PL	PV	RA	RB	(C)
530/790(4000-4999),790(6000-6999),790(7000-7999)						RC	RD	RE	RF	(C)
530/821(0000-0999),821(2000-2999),821(4000-5999)						RG	RH	RM	SK	(C)
530/822(0000-0999),822(1000-1999),822(2000-2999)						SN	SQ	TJ	UP	(C)
530/822(3000-3999),822(4000-4999),822(5000-5999)						UT	UU	UW	UZ	(C)
530/822(7000-7999),822(8000-8999),822(9000-9999)						WG	WH	ZX		(C)
"	"	"	"	"	"			"		
530/671,673,674,751(0000-5999),751(7000-9999)								"		
530/755(0000-5999),755(9000-9999),790(0000-0999)								"		
530/790(1000-1999),790(2000-2999),790(3000-3999)								"		
530/790(4000-4999),790(6000-6999),790(7000-7999)								"		
530/821(0000-8999),822(0000-0999),822(1000-1999)								"		
530/822(2000-2999),822(3000-3999),822(4000-4999)								"		
530/822(5000-5999),822(7000-7999),822(8000-8999)								"		
530/822(9000-9999)										

END OF REPORT

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ACTON	ACTNCA11RS1	09116	07885	5170	730	AA BA DA G4
661/269(0000-0999),269(1000-1999),269(2000-2999)						G5 G7 GC GD
661/269(4000-4999),269(5000-5999),269(8000-8999)						GE HB II OR
661/269(9000-9999)						PC PL PR PS
						PV RA RC RD
						RE RF RG RH
						SJ SN SQ ST
						UP UR UT UW
						UZ ZW
ADELANTO	ADLNCAXFDS0	09077	07745	4420	730	AA DA GC GD
442/363(1000-1999),363(3000-4999),363(7000-7999)						GE GN GR II
760/246,530(0000-2999),530(5000-5999),530(9000-9999)						RC RD SV TU
760/561(6000-6999)						UB UG
ADIN	ADINCAXFRS0	07722	08554	2308	724	AA BA DA GC
530/299(0000-0999),299(3000-3999),299(9000-9999)						GD GN GR HJ
						RC RD SQ
AGOURA	AGORCA11DS0	09206	07973	5170	730	AA BA DA GC
818/575(1000-1999),575(2000-2999),575(3000-3999)						GD GQ HB IC
818/575(4000-4999),575(5000-5999),575(8000-8999)						ID IE IF IG
818/575(9000-9999),584(0000-0999),597,706,707(0000-0999)						OR PC PL PR
818/707(1000-1999),707(2000-2999),707(3000-3999)						PS PV RA RF
818/707(4000-4999),707(6000-6999),707(7000-7999)						RG RH SJ SN
818/707(8000-8999),707(9000-9999),735,865(0000-6999)						SQ ST TJ UG
818/865(8000-9999),874(0000-0999),874(1000-1999)						UP UR UT UW
818/874(2000-2999),874(4000-4999),874(6000-6999)						UZ WG WH ZW
818/874(7000-7999),874(8000-8999),874(9000-9999)						
818/879(0000-2999),879(4000-9999),889,991						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ANAHEIM                     ANHMCA11DS0 09255 07827 5170  730 AA BA DA GC
   714/220(0000-6999),220(9000-9999),226(0000-0999)          GD GE GQ HB
   714/226(2000-9999),229,236(0000-0999),236(1000-1999)      II OR PB PK
   714/236(2000-2999),236(3000-3999),236(4000-4999)          PR PS PV RA
   714/236(6000-6999),236(7000-7999),236(8000-8999)          RC RD RE RF
   714/236(9000-9999),252(0000-2999),252(9000-9999),484      RG RH SJ SN
   714/503(1000-1999),503(2000-2999),503(3000-3999)          SQ TJ UG UP
   714/503(4000-4999),503(5000-5999),503(7000-7999),527,761  UR WG WH ZW
   714/816(0000-0999),816(1000-1999),816(2000-2999)
   714/816(3000-3999),816(6000-6999),816(7000-7999)
   714/816(8000-8999),816(9000-9999),821(0000-0999)
   714/821(1000-1999),821(3000-3999),821(4000-4999)
   714/821(5000-5999),821(6000-6999),821(7000-7999)
   714/821(8000-8999),821(9000-9999),826,827,828,952,995
   714/995
.......................................................................
ANAHEIM                     ANHMCA12DS0 09245 07800 5170  730 BA DA G4 G5
   714/237,238,414(0000-0999),414(1000-1999),414(4000-4999)  G7 GC GD GE
   714/575,630,632,644(2000-7999),666,688(0000-0999)         GQ HB II OR
   714/688(1000-1999),688(2000-2999),688(3000-3999)          PC PL PR PS
   714/688(4000-4999),688(5000-5999),688(7000-7999)          PV RA RC RD
   714/688(8000-8999),688(9000-9999),762,764                 RE RF RG RH
                                                             SF SJ SN SQ
                                                             TJ UP UT UW
                                                             UZ WG WH ZW
.......................................................................
ANAHEIM                     ANHMCA17RS3 09244 07779 5170  730 AA BA DA G4
   714/280(0000-1999),280(8000-8999),280(9000-9999),281      G5 G7 GC GD
                                                             GE HB II OR
                                                             PC PL PR PS
                                                             PV RA RC RD
                                                             RE RF RG RH
                                                             SJ SN SQ UP
                                                             UT UW UZ WG
                                                             WH ZW
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
ANAHEIM	ANHMCAHLDS1	09245	07810	7283	730	BA DA	GI GJ
310/595(1000-1999),595(2000-2999),595(3000-3999)						GL GN	GQ HA
310/595(9000-9999),602(7000-7999),907(0000-0999)						HD IA	IB II
310/907(9000-9999)						SH SI	UA UG
424/347(3000-3999)						UR UU	
442/295(4000-4999)							
562/215(0000-0999),274(0000-0999),274(4000-4999)							
562/276(1000-1999),276(4000-4999),276(7000-7999)							
562/276(9000-9999),298(1000-1999),370(1000-1999)							
562/370(2000-2999),370(9000-9999),371(9000-9999)							
562/372(9000-9999),373(9000-9999)							
626/257(2000-2999),257(9000-9999),708(9000-9999)							
626/709(1000-1999),709(9000-9999),710(1000-1999)							
626/710(9000-9999),758(9000-9999),759(9000-9999)							
626/802(6000-6999),802(9000-9999),803(5000-5999)							
626/803(9000-9999),804(2000-2999),804(6000-6999)							
661/202(3000-3999),206(3000-3999),483(3000-3999)							
760/254(6000-6999),269(4000-4999),307(3000-3999)							
760/493(3000-3999),718(3000-3999),973(3000-3999)							
805/200(2000-2999),200(5000-5999),222(3000-3999)							
805/233(3000-3999),256(3000-3999),262(3000-3999)							
805/288(3000-3999),288(8000-8999),367(3000-3999)							
805/418(5000-5999),422(3000-3999),426(6000-6999)							
805/454(5000-5999),590(3000-3999),626(3000-3999)							
805/633(3000-3999),713,716(2000-2999),764(4000-4999)							
805/774(3000-3999),790(3000-3999),857(7000-7999)							
805/858(3000-3999),954(3000-3999)							
909/218(3000-3999),257(3000-3999),269(8000-8999)							
909/270(4000-4999),283(7000-7999),285(3000-3999)							
909/296(3000-3999),313(3000-3999),320(5000-5999)							
909/321(3000-3999),325(4000-4999),360(5000-5999)							
909/363(4000-4999),438(2000-2999),443(6000-6999)							
909/458(6000-6999),467(6000-6999),467(8000-8999)							
909/475(3000-3999),491(6000-6999),498(2000-2999)							
909/501(3000-3999),521(3000-3999),522(3000-3999)							
909/546(7000-7999),579(3000-3999),696(8000-8999)							
909/708(8000-8999),712(4000-4999),727(5000-5999)							
909/770(7000-7999),863(3000-3999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

   949/238(4000-4999),242(1000-1999),385(7000-7999)
   949/385(8000-8999),385(9000-9999),390(1000-1999)
   949/396(7000-7999),398(1000-1999),445(8000-8999)
   949/467(8000-8999),517(3000-3999),527(7000-7999)
   949/748(4000-5999),973(9000-9999)
   951/215(4000-4999),238(6000-6999),252(9000-9999)
   951/253(9000-9999),271(8000-8999),338(1000-1999)
   951/363(6000-6999),374(5000-5999),493(3000-3999)
   951/537(6000-6999),553(2000-2999),572(6000-6999)
   951/616(2000-2999),643(5000-5999),666(4000-4999)
   951/727(1000-1999),749(4000-4999),801(6000-6999)
   951/801(7000-7999),808(6000-6999),837(4000-4999)
   951/842(7000-7999),847(3000-3999),968(8000-8999)
   951/968(9000-9999)
.......................................................................
ANAHEIM                     ANHMCANGDS1 09246 07820 4733  730 GL
   323/746(7000-7999)
   424/345(9000-9999),365(3000-3999),522(7000-7999)
   562/247(7000-7999)
   626/246(7000-7999)
   657/231(5000-5999),238(0000-0999),242(9000-9999)
   657/282(6000-6999)
   747/225(4000-4999)
   805/864(7000-7999)
   818/852(0000-0999)
   949/527(9000-9999),562(7000-7999)
.......................................................................
ANDERSON                    ARSNCA11DS1 07907 08760 5170  724 AA BA DA G4
   530/365,378(0000-0999),378(1000-1999),378(2000-2999)      GC GD GQ IC
   530/378(6000-6999),378(7000-7999),378(8000-8999)          ID IE IG PC
                                                             PL PV RA UT
                                                             UU UW UZ WG
                                                             WH
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ARCATA                      ARCTCA11DS0 07839 09063 5170  722 AA BA DA G4
   707/822,825(0000-0999),825(1000-1999),825(2000-2999)      G5 G7 GC GD
   707/825(4000-4999),825(5000-5999),825(6000-6999)          GE GQ II PC
   707/825(7000-7999),825(8000-8999),825(9000-9999),826      PL PT PV PW
                                                             RA SJ SN ST
                                                             TJ UR UT UU
                                                             UW UZ WG WH
                                                             ZW
.......................................................................
ARLINGTON                   ARTNCA11DS0 09217 07728 5170  730 AA BA DA GC
   951/343,351,352,353,354(0000-2999),354(4000-9999)         GD GQ HB IC
   951/358(0000-0999),358(1000-1999),358(2000-2999)          ID IE IF IG
   951/358(3000-3999),358(4000-4999),358(5000-5999)          OR PC PL PR
   951/358(6000-6999),358(7000-7999),358(8000-8999)          PS PV RA RC
   951/359(0000-8999),509,602(4000-4999),637(0000-2999)      RD RE RF RG
   951/637(5000-9999),687,688,689,710(5000-5999),785         RH SJ SN SQ
                                                             ST TJ UG UP
                                                             UR UT UU UW
                                                             UZ WD WG WH
                                                             ZW
.......................................................................
ARNOLD                      ARNLCA11RS0 08352 08379 5170  738 BA DA G4 GC
   209/795                                                   GD IC ID IF
                                                             PC PL PT PV
                                                             PW RA SJ SV
                                                             UG UR UT UU
                                                             UW UZ WG WH
                                                             ZW
.......................................................................
AROMAS                      ARMSCA11DS3 08677 08563 5170  722 PV SJ
      /
.......................................................................
AROMAS                      ARMSCA11RS0 08677 08563 5170  722 AA BA DA G4
   831/726(1000-1999),726(2000-2999),726(3000-3999)          GC GD HB PC
   831/726(7000-7999),726(9000-9999)                         PL PV RA RC
                                                             RD RE RF RG
                                                             RH SJ SN SV
                                                             UT UU UW UZ
                                                             WG ZW
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ARROWHEAD	ARHDCAXF33H	09141	07698	2319	730	AA BA DA GC
909/336(0000-0999),336(1000-1999),336(2000-2999)						GD GE GG GJ
909/336(3000-3999),336(4000-4999),336(5000-5999)						GN GR HB HD
909/336(6000-6999),336(7000-7999),336(9000-9999),337						II PC PL RC
909/436(3000-3999)						RD SH SQ TG
						TI TU UG VM
						ZZ
ARROYO GRANDE	ARGRCA12DS1	09039	08331	5170	740	AA BA DA G4
805/202(0000-0999),473,474,481,489						G5 G7 GD GQ
						II PC PL PT
						PV RA RF RG
						RH SJ ST SV
						TJ UR UT UU
						UW UZ WG WH
						ZW
ARTESIA	ARTSCAXF86S	09248	07841	2319	730	AA BA DA GC
562/402,403,467(0000-2999),467(4000-9999),468						GD GE GG GJ
562/653(0000-0999),653(1000-1999),653(2000-2999)						GN GR HB HD
562/653(3000-3999),653(5000-5999),653(8000-8999)						II PA PJ RC
562/653(9000-9999),809,860,865,916(0000-0999)						RD SN SQ TB
562/916(1000-1999),916(2000-2999),916(7000-7999)						TG TI TJ TU
562/916(8000-8999),916(9000-9999),924						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ARVIN 661/854,855(2000-2999)	ARVNCA11RS0	08978	08021	5170	734	AA BA DA G4 G5 G7 GC GD IC ID IE IF IG OR PC PL PT PU PV RA RC RD RE RF RG RH SJ SN ST SU SV TB TE TF TM TN TP TQ TS TT UE UG UP UR UT UU UW UZ WG WH ZW
ASH MOUNTAIN 559/565(0000-0999),565(1000-1999),565(3000-3999) 559/565(4000-4999)	ASMTCA11RS0	08700	08063	5170	728	AA BA DA G4 G5 G7 GC GD II PC PL PV RA RC RD RE RF RG RH SH SN SQ UP ZW
ATASCADERO 805/460(0000-0999),460(1000-1999),460(2000-2999) 805/460(9000-9999),461(0000-0999),461(1000-1999) 805/461(3000-3999),461(4000-4999),461(5000-5999) 805/461(6000-6999),461(7000-7999),461(8000-8999) 805/461(9000-9999),462(0000-0999),462(1000-1999) 805/462(2000-2999),462(3000-3999),462(4000-4999) 805/462(5000-5999),462(6000-6999),462(8000-8999) 805/462(9000-9999),464(0000-0999),466	ATSCCA11DS0	08961	08355	5170	740	AA BA DA G4 G5 G7 GC GD GQ II PC PL PT PV RA SJ ST SV TJ UR UT UU UW UZ WG WH ZW
ATASCADERO 805/468(1000-1999),468(2000-2999),468(3000-3999)	ATSCCAABRS0	08966	08350	5170	740	DA PC PL PV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ATWATER	ATWRCA12DS0	08555	08398	5170	738	AA BA DA G4
209/356(0000-2999),356(6000-6999),357,358						G5 G7 GC GD
						GQ IC ID IF
						OR PC PL PT
						PV RA SK SR
						TJ UG UR UT
						UU UW UZ ZX
AUBURN	AUBNCA01DS0	08226	08519	5170	726	AA BA BC DA
530/745(0000-0999),745(1000-1999),745(2000-2999)						G4 G5 G7 GC
530/745(3000-3999),745(5000-5999),745(7000-7999)						GD GQ IC ID
530/745(8000-8999),745(9000-9999),823,885,886(0000-0999)						IE IF IG II
530/886(1000-1999),886(2000-2999),886(3000-3999)						OH OR PC PL
530/886(4000-4999),886(5000-5999),886(6000-6999)						PR PU PV RA
530/886(8000-8999),887(0000-3999),887(5000-5999)						RC RD RE RF
530/887(7000-9999),888,889						RG RH SK SN
						SQ TJ UG UP
						UT UU UW UZ
						WG WH ZW
AUBURN	AUBNCA11RS0	08204	08513	5170	726	AA BA DA G4
530/878(0000-0999),878(1000-1999),878(2000-2999)						G5 G7 GC GD
530/878(3000-3999),878(4000-4999),878(6000-6999)						IC ID IE IF
530/878(7000-7999),878(8000-8999),878(9000-9999)						IG PC PL PR
						PU PV RA SK
						SN UP UT UU
						UW UZ WG ZX
AVALON	AVLNCA11RS0	09367	07866	5170	730	AA BA DA GC
310/510(0000-0999),510(1000-1999),510(2000-2999)						GD HB PC PL
310/510(3000-3999),510(4000-4999),510(7000-7999)						PR PS PV RA
310/510(8000-8999),510(9000-9999)						RF RG RH SJ
						SN SQ UP ZW

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AVENAL	AVNLCA12RS0	08836	08276	5170	728	AA BA DA G4
559/386(0000-0999),386(1000-1999),386(2000-2999)						GC GD IC ID
559/386(4000-4999),386(5000-5999),386(6000-6999)						IF OR PC PL
559/386(9000-9999)						PT PV RA RF
						RG RH SJ SQ
						UG UP UT UU
						UW UZ ZW
AVILA BEACH	AVBHCA11RS0	09028	08357	5170	740	AA BA DA GC
805/595(2000-2999),595(7000-7999),595(9000-9999)						GD PB PK PT
805/627(1000-1999)						PV RA RC RE
						RF RG RH RM
						SJ ST SU SV
						TB TE TF TM
						TN TP TQ TS
						TT UE UG UP
						UR UT UU UW
						UZ ZW
AZUSA	AZUSCAXFRP0	09186	07819	2319	730	AA BA DA GC
626/334,633(0000-0999),633(1000-1999),633(3000-3999)						GD GE GG GJ
626/633(4000-4999),633(8000-8999),633(9000-9999),812						GN GR HB HD
626/815(0000-2999),815(3000-3999),815(4000-4999)						II PA PJ RC
626/815(5000-5999),815(6000-6999),815(7000-7999)						RD SH SN SQ
626/815(8000-8999),815(9000-9999),969						TB TG TI TJ
						TU UA UG UR
						VM WD WE WF
						WG WH WI WJ
						ZZ
BADGER	BDGRCAXFRS1	08673	08100	2319	728	AA BA DA GC
559/337(0000-0999),337(2000-2999)						GD GE GG GM
						GN HB HD II
						PC PL SN SQ
						VM ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BAKER	BAKRCA11RS0	08887	07536	5170	730	BA DA GC GD
760/733(1000-1999),733(4000-4999)						HB II PC PL
						PR PS PV RA
						SH SQ UU UZ
BAKERSFIELD	BKFDCA1176T	08948	08041	5170	734	G1 GB PC PT
661/842						PU PV WH
BAKERSFIELD	BKFDCA11DS0	08948	08041	5170	734	AA BA DA G4
661/363(0000-2999),363(4000-8999),364(0000-0999),366						G5 G7 GC GD
661/808(2000-2999),817(1000-1999)						GE GQ II OR
						PC PL PT PU
						PV RA RC RD
						RE RF RG RH
						SL ST SV UG
						UR UT UU UW
						UZ WG WH ZW

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BEAR VALLEY	BVLYCA11RS0	08300	08333	5170	738	BA DA G4 GC
209/753(1000-1999),753(2000-2999),753(6000-6999)						GD IC ID IE
						IG PC PL PT
						PV PW RA RF
						RG RH SJ SV
						UT UU UW UZ
						ZW
BEAR VALLEY SPRINGS	BVSPCA11RS5	08983	07987	5170	734	AA BA DA G4
661/821(0000-0999),821(1000-1999),821(2000-2999)						G5 G7 GC GD
661/821(3000-3999),821(4000-4999),821(5000-5999)						IC ID IE IF
661/821(6000-6999),821(7000-7999)						IG PC PL PT
						PU PV RA SJ
						SV UT UU UW
						UZ WG ZW
BEAUMONT	BUMTCAXF84L	09202	07645	2319	730	AA BA DA GC
951/769(0000-3999),769(6000-9999),845,922(6000-6999)						GD GE GG GJ
						GN GR HB HD
						II PC PL RC
						RD SH SN SQ
						TG TI TU UA
						UG UR VM WD
						WE WF WG WH
						WI WJ ZZ
BEL AIR	BELRCAXF47K	09213	07918	2319	730	AA BA DA GC
310/440,471,472,476,889(1000-1999),889(2000-2999)						GD GE GG GJ
310/889(3000-3999),889(7000-7999),889(9000-9999)						GN GR HB HD
						II PA PJ RC
						RD SH SN SQ
						TG TI TJ TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BELL	BELLCA11DS0	09228	07864	5170	730	BA DA G4 G5
323/326(1000-1999),560,562,771,773						G7 GC GD GQ
						HB II OR PC
						PL PR PS PV
						RA RF RG RH
						SJ SN SQ ST
						TJ UP UR UT
						UW UZ WG WH
						ZW
BELL GARDENS	BLGRCAXF92K	09229	07856	2319	730	AA BA DA GC
562/776(0000-0999),776(1000-1999),776(2000-2999)						GD GE GG GJ
562/776(3000-3999),776(4000-4999),776(5000-5999)						GN GR HB HD
562/776(6000-6999),776(8000-8999),776(9000-9999),806,927						II PC PL RC
562/928						RD SN SQ TG
						TI TU UA UG
						UR VM WD WE
						WF WG WH WI
						WJ ZZ
BELLA VISTA	BLVSCAXFDS0	07866	08755	2308	724	AA BA DA GC
530/549(0000-0999),549(3000-5999),549(9000-9999)						GD GN GR HJ
						RC RD SQ
BELLFLOWER	BLFLCAXF86K	09245	07849	2319	730	AA BA DA GC
562/461,804,866,867,920,925						GD GE GG GJ
						GN GR HB HD
						II PA PJ RC
						RD SH SN SQ
						TG TI TJ TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BEN LOMOND	BNLMCA11RS2	08639	08647	5170	722	AA BA DA G4
831/336(0000-0999),336(1000-1999),336(2000-2999)						G5 G7 GC GD
831/336(3000-3999),336(4000-4999),336(5000-5999)						HB IC ID IE
831/336(8000-8999),336(9000-9999)						IF IG PC PL
						PV RA RF RG
						RH SJ SN ST
						UG UR UT UU
						UW UZ WG WH
						ZW
BENICIA	BNCICA11DS1	08431	08682	5170	722	AA BA DA G4
707/745,746(0000-2999),746(4000-8999),747,748(0000-0999)						G5 G7 GC GD
707/748(1000-1999),748(2000-2999),748(3000-3999)						GQ HB IC ID
707/748(4000-4999),748(5000-5999),748(7000-7999)						IE IF IG OR
707/748(8000-8999),751(0000-0999),751(1000-1999)						PC PL PV RA
707/751(2000-2999),751(3000-3999),751(5000-5999)						RF RG RH SH
707/751(8000-8999),751(9000-9999)						SN SQ ST TJ
						UG UP UR UT
						UU UW UZ WG
						WH
BENTON	BNTNCAXFRS1	08404	08046	4420	730	DA GE GM GN
760/933(2000-2999)						II UG
BERKELEY	BKLYCA01DS0	08473	08697	5170	722	BA DA GC GD
510/495(2000-2999),495(3000-3999),495(8000-8999),642,643						GE GQ HB II
510/647(0000-0999),647(1000-1999),647(2000-2999)						OH PB PK PS
510/647(3000-3999),647(4000-4999),647(5000-5999),649,664						PV RA RE RF
510/665,666(0000-0999),666(1000-1999),666(2000-2999)						RG RH RM SK
510/666(3000-3999),666(8000-8999),666(9000-9999)						ST TB TE TJ
510/704(0000-2999),704(4000-9999),705(4000-4999)						TM TN TP TQ
510/705(5000-5999),705(6000-6999),705(7000-7999)						TS TT UG UR
510/705(8000-8999),705(9000-9999),845,848,981(0000-0999)						ZW
510/981(1000-1999),981(2000-2999),981(3000-3999)						
510/981(4000-4999),981(5000-5999),981(6000-6999)						
510/981(7000-7999),981(8000-8999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BERKELEY	BKLYCA01DS1	08473	08697	5170	722	AA BA BC DA
510/204,229(1000-1999),356(1000-1999),356(9000-9999),486						G4 G5 G7 GC
510/540,548,549(0000-5999),549(7000-9999),644,841,843						GD GQ HB II
510/849(0000-0999),849(1000-1999),849(2000-2999)						OE PB PK PS
510/849(3000-3999),849(4000-4999),849(5000-5999)						PV RA RC RD
510/849(8000-8999),849(9000-9999),883(0000-2999)						RE RF RG RH
510/883(5000-7999),883(9000-9999)						RM SJ SQ ST
						TB TE TJ TM
						TN TP TQ TS
						TT UG UP UR
						WG WH ZW
BERMUDA DUNES	BRDNCAXF34G	09222	07517	2319	973	AA BA DA GC
760/200(0000-5999),200(8000-9999),343(7900-7999),345,360						GD GE GG GJ
760/772,834(2000-2999)						GN GR HB HD
						II PB PK RC
						RD SH SN SQ
						TI TU UG VM
BERRENDA MESA	BRMSCAXFRL1	08913	08246	4420	734	DA GE GM GN
661/465(5000-5999)						II
BETHEL ISLAND	BTISCA11RS0	08429	08593	5170	722	AA BA DA G4
925/684(0000-0999),684(1000-1999),684(2000-2999)						G5 G7 GC GD
925/684(3000-3999),684(9000-9999)						GE HB II OR
						PC PL PS PV
						RA RE RF RG
						RH SJ SN ST
						UG UR ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BEVERLY HILLS               BVHLCA01DS0 09211 07905 5170  730 AA BA DA G4
   310/246,247,248(1000-5999),270(4000-4999),275,385,550     G5 G7 GC GD
   310/724,777(0000-0999),777(2000-9999),786,858             GQ HB II OH
   310/860(0000-0999),860(1000-1999),860(2000-2999)          OR PB PK PR
   310/860(3000-3999),860(4000-4999),860(5000-5999)          PS PV QA QE
   310/860(7000-7999),860(8000-8999),860(9000-9999)          RA RC RD RE
   323/272(0000-0999)                                        RF RG RH SJ
                                                             SN SQ ST TJ
                                                             UG UP UR UT
                                                             UW UZ WG WH
.......................................................................
BEVERLY HILLS               BVHLCA01DS1 09211 07905 5170  730 AA BA BC DA
   310/205,271,273,274,276,278,279(1000-1999),281,285,288    GC GD HB II
   310/859,887,888                                           PB PK PR PS
                                                             PV QA QE RA
                                                             RC RD RE RF
                                                             RG RH SN SQ
                                                             ST TJ UG UP
                                                             UR UT UW UZ
                                                             ZW
.......................................................................
BIEBER                      BIBRCAXFDS0 07742 08585 2308  724 AA BA DA GC
   530/294(0000-1999),294(5000-5999),294(9000-9999)          GD GN GR HJ
                                                             RC RD SQ
.......................................................................
BIG BEAR CITY               BBCYCAXFRS3 09127 07634 4420  730 AA DA GC GD
   909/584(0000-0999),584(1000-1999),584(2000-2999)          GE GM GN GR
   909/584(4000-4999),584(7000-7999),584(8000-8999)          II RC RD SV
   909/584(9000-9999),585                                    TU UB UG
.......................................................................
BIG BEAR LAKE               BBLKCAXFDS0 09133 07646 4420  730 AA DA GC GD
   909/866,878(1000-5999),878(8000-8999)                     GE GN GR II
                                                             RC RD SV TU
                                                             UB UG
.......................................................................
BIG PINE                    BGPICAXFRS2 08541 07992 4420  730 DA GE GM GN
   760/938(2000-3999)                                        II UG
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BIG RIVER	BGRVCAXFRS2	09074	07188	863F	730	DA
760/665(1000-2999),665(5000-6999),665(8000-8999)						
BIG SUR	BGSRCA11DS1	08820	08570	5170	736	PV ZW
/						
BIG SUR	BGSRCA11RS0	08820	08570	5170	736	BA DA G4 GC
831/667(0000-0999),667(1000-1999),667(2000-2999)						GD IC ID IF
831/667(3000-3999)						PC PL PV RA
						UP UT UU UW
						UZ
BIGGS	BGGSCA11DS1	08125	08639	5170	724	PV ZW
/						
BIGGS	BGGSCA11DS3	08125	08639	5170	724	PV SJ
/						
BIGGS	BGGSCA11RS0	08125	08639	5170	724	AA BA DA G4
530/868(1000-1999),868(5000-5999)						GC GD IC ID
						IF PC PL PV
						RA UT UU UW
						UZ WG
BISHOP	BSHPCAXG86T	08502	08017	4420	730	BA DA GB GN
/						II SR UG
BISHOP	BSHPCAXG87X	08502	08017	4420	730	AA BA DA GB
760/872,873(0000-0999),873(2000-9999)						GC GD GE GN
						II RD SQ UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BLOOMINGTON                 BLTNCAADPS2 09186 07725 7283  730 BA DA GI GL
   213/348(2000-2999),460(7000-7999),513(3000-3999)          GQ HA IB II
   213/588(7000-7999),758(5000-5999)                         IP UG
   323/684(3000-3999)
   424/409(2000-2999),428(6000-6999),439(5000-5999)
   424/440(8000-8999),499(3000-3999),512(7000-7999)
   562/274(9000-9999),275(4000-4999),894(0000-0999)
   657/395(3000-3999),413(3000-3999),722(6000-6999)
   661/566(7000-7999),786(3000-3999)
   714/410(4000-4999),706(8000-8999)
   747/235(5000-5999),292(4000-4999),301(5000-5999)
   818/873(8000-8999)
   909/616(3000-3999),785(3000-3999)
   949/615(3000-3999)
   951/460(4000-4999),477(2000-2999),516(3000-3999)
.........................................................................
BLUE LAKE                   BLLKCA11RS1 07836 09047 5170  722 AA BA DA G4
   707/668(0000-0999),668(1000-1999),668(4000-4999)          G5 G7 GC GD
   707/668(5000-5999)                                        GE II PC PL
                                                             PT PV PW RA
                                                             SJ ST UR UT
                                                             UU UW UZ ZW
.........................................................................
BLYTHE                      BLYTCAXF92K 09194 07205 863F  730 BA DA GB GC
   760/921(1000-1999),921(2000-2999),921(3000-3999)          GD GE GN GR
   760/921(4000-4999),921(5000-5999),921(6000-6999)          II SQ UG
   760/921(7000-7999),921(8000-8999),921(9000-9999),922
.........................................................................
BODEGA BAY                  BDBACA11RS0 08383 08841 5170  722 AA BA DA G4
   707/875(1000-1999),875(2000-2999),875(3000-3999)          G5 G7 GC GD
   707/875(8000-8999),875(9000-9999)                         HB IC ID IE
                                                             IF IG II OR
                                                             PC PL PR PU
                                                             PV RA RB SJ
                                                             SN ST UG UR
                                                             UT UW UZ ZW
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BOONVILLE	BNVLCA11RS0	08232	08918	5170	722	AA BA BC DA
707/895(1000-1999),895(2000-2999),895(3000-3999)						G4 G5 G7 GC
707/895(9000-9999)						GD IC ID IE
						IF IG II PC
						PL PT PV PW
						RA RC RD RE
						RF RG RH RM
						SJ SN UG UR
						UT UU UW UZ
						ZW
BORON	BORNCAXFRS3	08991	07805	4420	730	AA DA GC GD
760/762(1000-1999),762(5000-7999)						GE GM GN II
						RC RD SQ TU
						UB UG
BORREGO SPRINGS	BRSPCA11RS2	09328	07508	5170	732	AA BA DA G4
760/767(0000-0999),767(1000-1999),767(2000-2999)						G5 G7 GC GD
760/767(3000-3999),767(4000-4999),767(5000-5999)						IC ID IE IF
760/767(7000-7999)						IG PC PL PR
						PU PV RA SJ
						SQ UP UT UU
						UW UZ ZW
BOULDER CREEK	BLCKCA11DS3	08633	08655	5170	722	PV SJ
/						
BOULDER CREEK	BLCKCA11RS3	08633	08655	5170	722	AA BA DA G4
831/338(0000-4999),338(6000-9999)						G5 G7 GC GD
						HB IC ID IE
						IF IG PC PL
						PV RA RF RG
						RH SH SN ST
						SV TJ UG UR
						UT UU UW UZ
						VE VM WG WH
						ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRADLEY	BRDLCA90DS1	08904	08419	5170	740	PV ZW
/						
BRADLEY	BRDLCA90DS3	08904	08419	5170	740	PV SJ
/						
BRADLEY	BRDLCA90RS0	08904	08419	5170	740	AA BA DA GC
805/472(0000-0999),472(1000-1999),472(2000-2999)						GD IC ID IF
805/472(9000-9999)						PC PL PV RA
						SV UT UU UW
						UZ
BRAWLEY	BRWLCA11RS1	09360	07347	5170	732	AA BA DA G4
760/344,351(0000-5999),351(7000-9999)						G5 G7 GC GD
						IC ID IE IF
						IG PC PL PT
						PV RA RC RD
						RE RF RG RH
						SJ SQ UP UR
						UT UU UW UZ
						WG ZW
BREA	BREACA12DS0	09232	07810	5170	730	AA BA DA GC
714/255,256,257(0000-4999),257(6000-9999),529						GD GQ HB IC
714/671(0000-0999),671(1000-1999),671(2000-2999)						ID IE IF IG
714/671(3000-3999),671(4000-4999),671(5000-5999)						OR PB PK PR
714/671(6000-6999),671(7000-7999),671(9000-9999),672						PS PV RA RC
714/674(0000-0999),674(1000-1999),674(3000-3999)						RD RE RF RG
714/674(4000-4999),674(5000-5999),674(6000-6999)						RH SJ SN SQ
714/674(7000-7999),674(8000-8999),674(9000-9999)						TJ UP UT UW
714/987(5000-5999),990						UZ WG WH ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRENTWOOD	BRWDCA12DS0	08448	08600	5170	722	AA BA DA GC
925/240(0000-0999),240(1000-1999),240(2000-2999)						GD GQ II OR
925/240(5000-5999),240(6000-6999),240(7000-7999)						PC PL PS PV
925/240(8000-8999),240(9000-9999),308(7000-8999)						RA RE RF RG
925/513(0000-0999),513(1000-1999),513(2000-2999)						RH SJ SN TJ
925/513(3000-3999),513(4000-4999),513(6000-6999)						WG WH ZW
925/513(7000-7999),513(8000-8999),513(9000-9999),516						
925/626(3000-3999),634,809(7000-7999)						
BRIDGEPORT	BRPTCAXFRS4	08327	08188	4420	730	DA GE GM GN
760/932(1000-1999),932(5000-5999),932(7000-7999)						II UG
760/932(9000-9999)						
BRIDGEVILLE	BGVLCA11RS1	07925	09009	5170	722	BA DA G4 GC
707/777(1000-1999),777(3000-3999)						GD PC PL PT
						PV PW RA SH
						ST UG UR ZW
BROCKWAY	BCWYCA11RS0	08132	08351	5170	726	BA DA G4 G5
530/546						G7 GC GD IC
						ID IE IF IG
						PC PL PR PU
						PV RA RC RD
						RE RF RG RH
						SJ UP UT UU
						UW UZ ZW
BUENA PARK	BNPKCA11DS0	09244	07826	5170	730	AA BA DA GD
714/228,232(7000-7999),521,522,523,562,670,690,736,739						GQ HB IC ID
714/994						IE IF IG OR
						PB PK PR PS
						PV RA RC RD
						RE RF RG RH
						SJ SN SQ TJ
						UP UT UU UW
						UZ WG WH ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BURBANK	BRBNCA11DS0	09186	07893	5170	730	AA BA DA GC
323/849(1000-1999)						GD GE GQ HB
818/238(0000-6999),238(8000-9999),260,295,460						IC ID IE IF
818/524(2000-2999),525,526,556,557,558,559,560						IG OH OR PB
818/562(1000-6999),562(8000-9999),563,566,567						PK PR PS PV
818/569(0000-8999),729,748(0000-0999),748(4000-4999),840						QA QE RA RC
818/841,842,843,845,846,848,953,954,955,972,973						RD RE RF RG
						RH SJ SQ ST
						TJ UP UR UT
						UW UZ WG WH
						ZW
BURBANK	BRBNCA13RS0	09184	07900	5170	730	AA BA DA GC
818/565(0000-5999),847(0000-0999),847(1000-1999)						GD GQ HB IC
818/847(2000-2999),847(3000-3999),847(4000-4999)						ID IE IF IG
818/847(5000-5999),847(6000-6999),847(8000-8999)						OR PC PL PR
818/847(9000-9999)						PS PV RA RC
						RD RE RF RG
						RH SJ SQ ST
						UP UR UT UW
						UZ WG WH ZW
BURLINGAME	BRLNCA01DS0	08538	08704	5170	722	BA DA G4 G5
650/340,342,343,344,347,348,373,375(0000-1999)						G7 GC GQ HB
650/375(3000-9999),401,548,558,579,612,685						IC ID IE IF
650/696(1000-1999),696(2000-2999),696(3000-3999)						IG II OR PC
650/696(4000-4999),696(5000-5999),696(6000-6999)						PL PS PV RA
650/696(7000-7999),696(8000-8999),696(9000-9999)						RE RF RG RH
650/762(0000-0999),762(1000-1999),762(2000-2999)						SK TJ UT UU
650/762(3000-3999),762(7000-7999)						UW UZ WG WH
						ZW
BURNEY	BRNYCAXF33T	07803	08664	2308	724	GB
/						
BURNEY	BRNYCAXFDS0	07803	08664	2308	724	AA BA DA GC
530/335(0000-0999),335(2000-7999),335(9000-9999)						GD GN GR HJ
						RC RD RH SH
						SM SR ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BURREL	BURLCA11RS0	08728	08261	5170	728	AA BA DA G4
559/866(1000-1999),866(5000-5999)						GC GD II OR
						PC PL PR PS
						PV RA RC RD
						RE RF RG RH
						SJ SQ UG UP
						UR WG WH ZW
BUTTE CITY	BTCYCA11RS1	08119	08687	5170	724	BA DA G4 GC
530/982(1000-1999),982(2000-2999)						GD IC ID IE
						IG PC PL PT
						PV RA SJ UT
						UU UW UZ WG
						WH ZW
BUTTONWILLOW	BTNWCAXFRS3	08952	08141	4420	734	DA GE GM
661/764(5000-6999),764(9000-9999)						
CALABASAS	CLBSCA11DS0	09201	07951	5170	730	AA BA DA GC
818/222,223(0000-0999),223(2000-2999),223(3000-3999)						GD GQ HB OR
818/223(4000-4999),223(5000-5999),223(6000-6999)						PC PL PR PS
818/223(8000-8999),223(9000-9999),224(1000-1999)						PV RA SJ SQ
818/224(2000-2999),224(3000-3999),224(4000-4999)						ST TJ UR WG
818/224(5000-5999),225,591,876(0000-0999),876(1000-1999)						WH ZW
818/876(3000-3999),876(4000-4999),876(6000-6999)						
818/876(7000-7999),876(8000-8999),876(9000-9999)						
CALABASAS	CLBSCA50RS3	09203	07961	5170	730	AA BA DA GC
818/871,878(0000-7999),878(9000-9999),880(0000-6999)						GD GE HB IC
818/880(8000-9999)						ID IE IF IG
						OR PC PL PR
						PS PV RA RB
						RC RD RE RF
						RG RH SJ SN
						SQ ST UG UP
						UR UT UW UZ
						WG WH ZW

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CALEXICO 760/357,768	CLXCCA12DS0	09424	07328	5170	732	AA BA DA G4 G5 G7 GC GD IC ID IE IF IG PC PL PT PV RA RC RD RE RF RG RH SJ SQ UP UR UT UU UW UZ WG ZW
CALIFORNIA CITY 760/373(1000-5999),373(7000-9999)	CFCYCAXFRS5	08974	07868	4420	730	AA DA GC GD GE GM GN II RC RD TU UB
CALIFORNIA HOT SPRINGS 661/548(6000-6999)	CHSPCAXFRS1	08829	08012	4420	734	DA GE GM
CALIMESA 909/446(0000-0999),446(1000-1999),446(8000-8999),795	CLMSCAXF79G	09190	07663	2319	730	AA BA DA GD GE GG GJ GN GR HB HD II PC PL RC RD SH SN SQ TG TI TU UG VM ZZ
CALIPATRIA 760/348(1000-1999),348(2000-2999),348(4000-4999) 760/348(5000-5999),348(6000-6999),348(7000-7999) 760/348(9000-9999)	CLPTCA11RS1	09328	07349	5170	732	AA BA DA G4 G5 G7 GC GD IC ID IE IF IG PC PL PT PV RA RC RD RE RF RG RH SJ SQ UP UR UT UU UW UZ WG ZW
CALISTOGA /	CLSTCA11DS3	08322	08766	5170	722	OR PV SJ ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CALISTOGA	CLSTCA11RS0	08322	08766	5170	722	AA BA DA G4
707/942						G5 G7 GC GD
						HB IC ID IE
						IF IG PC PL
						PV RA RC RD
						RE RF RG RH
						RM SJ SN ST
						UG UR UT UU
						UW UZ WG ZW
CAMARILLO	CMRLCAXF48K	09197	08025	2319	730	AA BA DA GC
805/383,384,386(0000-0999),386(2000-2999),386(3000-3999)						GD GE GG GJ
805/386(4000-4999),386(8000-8999),388,389,419(7000-7999)						GN GR HB HD
805/437(0000-0999),445,482,484,987						II PA PJ RC
						RD SH SN SQ
						TG TI TJ TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ
CAMBRIA	CMBACA11RS0	08953	08430	5170	740	AA BA DA GC
805/924(1000-1999),924(2000-2999),927						GD IC ID IF
						PC PL PT PV
						RA SJ SN SV
						UP UT UU UW
						UZ ZW
CAMP NELSON	CMNLCA11RS0	08771	08013	5170	728	AA BA DA G4
559/542(0000-0999),542(1000-1999),542(2000-2999)						G5 G7 GC GD
						II PC PL PV
						RA RC RD RE
						RF RG RH SN
						UP UT UU UW
						UZ ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CAMP PENDLETON	CMPDCA01RS0	09348	07681	5170	732	AA BA DA GC
760/385(0000-0999),385(1000-1999),385(4000-4999)						GD II OR PC
760/385(9000-9999)						PL PR PU PV
						RA RC RD RE
						RF RG RH SJ
						SN SQ ST UP
						UR UT UU UW
						UZ WG ZW
CAMPO	CAMPCA11RS0	09466	07502	5170	732	AA BA DA G4
619/478(1000-1999),478(2000-2999),478(5000-5999)						G5 G7 GC GD
619/478(9000-9999)						II OR PC PL
						PR PU PV RA
						SJ SN SQ UP
						UT UU UW UZ
						WG WH ZW
CAMPTONVILLE	CMPVCA11RS0	08105	08529	5170	726	BA DA G4 G5
530/288(0000-0999),288(1000-1999),288(3000-3999)						G7 GC GD GE
						PC PL PV RA
						SQ UG UP UT
						UU UW UZ ZW
CANOGA PARK	CNPKCA01DS0	09192	07947	5170	730	AA BA DA GC
818/226,227,228(0000-8999),251(1000-5999),251(7000-9999)						GD GE GQ HB
818/274(0000-0999),313(0000-0999),313(2000-9999),316,340						IC ID IE IF
818/346,347,348,436(7000-8999),587(0000-0999)						IG OH OR PA
818/587(1000-1999),587(2000-2999),587(3000-3999)						PJ PR PS PV
818/587(4000-4999),587(5000-5999),587(8000-8999)						QA QE RA RB
818/587(9000-9999),592(0000-4999),592(6000-9999),594,595						RC RD RE RF
818/596,598,615,673,676(0000-0999),676(1000-1999)						RG RH SK SN
818/676(2000-2999),676(3000-3999),676(4000-4999)						SQ ST TJ UG
818/676(5000-5999),676(6000-6999),676(7000-7999)						UP UR UT UW
818/676(8000-8999),702,713,883,999						UZ WG WH

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CANOGA PARK                 CNPKCA01DS1 09192 07947 5170  730 AA BA BC DA
   818/234,593(1000-1999),593(2000-2999),593(3000-3999)      G4 G5 G7 GC
   818/593(4000-4999),593(5000-5999),593(6000-6999)          GD HB IC ID
   818/593(7000-7999),593(8000-8999),610(0000-0999)          IE IF IG II
   818/610(1000-1999),610(2000-2999),610(3000-3999)          PA PJ PR PS
   818/610(4000-4999),610(5000-5999),610(6000-6999)          PV QA QE RA
   818/610(7000-7999),610(8000-8999),703(0000-1999)          RB RC RD RE
   818/703(4000-9999),704,710,712(0000-4999),712(6000-7999)  RF RG RH SN
   818/712(9000-9999),715,716,719,884,887,888                SQ ST TJ UG
   818/932(0000-3999),932(6000-6999),932(9000-9999),992      UP UR UT UW
                                                             UZ
.......................................................................
CANTUA CREEK                CNCKCAXFRS1 08733 08323 4420  728 DA GE GM GN
   559/829(9000-9999)                                        II SV
.......................................................................
CARLSBAD                    CRLSCA11DS0 09379 07681 5170  732 AA BA DA G4
   760/434,720,729,730(0000-0999),730(1000-1999)             G5 G7 GC GD
   760/730(3000-3999),730(4000-4999),730(7000-7999)          GQ II OR PC
   760/730(9000-9999)                                        PL PR PU PV
                                                             RA RB RC RD
                                                             RE RF RG RH
                                                             SJ SN SQ ST
                                                             TJ UP UR UT
                                                             UU UW UZ WG
                                                             WH ZW
.......................................................................
CARLSBAD                    CRLSCA12DS0 09386 07668 5170  732 AA BA DA G4
   760/268(0000-0999),268(1000-1999),268(4000-4999)          G5 G7 GC GD
   760/268(5000-5999),268(6000-6999),268(7000-7999)          GQ IC ID IE
   760/268(8000-8999),331(5000-6999),431,438,476             IF IG OR PB
   760/496(2000-2999),579(0000-0999),602,603,804             PK PR PU PV
   760/893(1000-5999),893(7000-7999),918,929,930,931         QA QE RA RF
                                                             RG RH SK SN
                                                             SQ ST TJ UG
                                                             UP UR UT UU
                                                             UW UZ WG WH
                                                             ZW
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CARMEL	CRMLCA11DS0	08754	08604	5170	736	AA BA DA G4
831/620(0000-0999),620(1000-1999),620(4000-4999)						GC GD GQ IC
831/620(6000-6999),620(8000-8999),622,624,625,626						ID II PC PL
						PV RA ST TJ
						UG UP UR UT
						UU UW UZ
CARMEL	CRMLCA11DS1	08754	08604	5170	736	PV ZW
/						
CARMEL	CRMLCA11DS3	08754	08604	5170	736	PV SJ
/						
CARMEL VALLEY	CRVYCA11DS1	08762	08574	5170	736	PV ZW
/						
CARMEL VALLEY	CRVYCA11DS3	08762	08574	5170	736	PV SJ
/						
CARMEL VALLEY	CRVYCA11RS0	08762	08574	5170	736	AA BA DA G4
831/659						GC GD IC ID
						IF PC PL PV
						RA RF RG RH
						SH ST UP UR
						UT UU UW UZ
						WG
CARPINTERIA	CRPRCAXF68K	09170	08116	2319	740	AA BA DA GC
805/566,684,745(1000-1999),745(2000-2999),745(5000-5999)						GD GE GG GJ
805/745(7000-7999),745(8000-8999),881(0000-0999)						GN GR HB HD
						II PB PK RC
						RD SN SQ TI
						TJ TU UA UG
						UR VM WD WE
						WF WG WH WI
						WJ ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
CARUTHERS	CRTHCA11RS1	08713	08240	5170	728	AA	BA	DA	GC	
559/864(1000-1999),864(3000-3999),864(6000-6999)						GD	OR	PC	PL	
559/864(8000-8999),864(9000-9999)						PR	PS	PV	QA	
						QE	RA	RC	RD	
						RE	RF	RG	RH	
						RM	SJ	ST	SU	
						TB	TE	TF	TG	
						TM	TN	TP	TQ	
						TS	TT	UE	UG	
						UR	WG	WH	ZW	
CASTAIC	CSTCCA11DS0	09138	07956	5170	730	AA	BA	DA	GC	
661/257,294,295,383(4000-5999),607(0000-0999)						GD	GQ	HB	OR	
661/702(0000-0999),702(1000-1999),702(2000-2999)						PC	PL	PR	PS	
661/702(3000-3999),702(5000-5999),702(6000-6999)						PV	RA	SJ	SQ	
661/702(7000-7999),702(8000-8999),702(9000-9999),775						ST	TJ	UG	UP	
						UR	UT	UW	UZ	
						WG	ZW			
CASTROVILLE	CSVLCA11DS1	08704	08582	5170	736	PV	ZW			
/__										
CASTROVILLE	CSVLCA11DS3	08704	08582	5170	736	PV	SJ			
/__										
CASTROVILLE	CSVLCA11RS0	08704	08582	5170	736	AA	BA	DA	G4	(C)
831/632(0000-0999),632(1000-1999),632(2000-2999)						GC	GD	IC	ID	(C)
831/632(4000-4999),633(0000-0999),633(1000-1999)						IF	PC	PL	PV	(C)
831/633(2000-2999),633(3000-3999),633(4000-4999)						RA	UP	UR	UT	(C)
831/633(5000-5999),633(6000-6999),633(7000-7999)						UU	UW	UZ	WG	(C)
						WH				(C)
CATHEYS VALLEY	CYVYCAXF374	08527	08310	2322	738	TJ				
209/374										

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CAYUCOS	CYCSCA11RS0	08976	08393	5170	740	AA BA DA GC
805/995(0000-0999),995(1000-1999),995(2000-2999)						GD IC ID IF
805/995(3000-3999)						PC PL PT PV
						RA SJ SN SV
						UT UU UW UZ
						WG ZW
CAZADERO	CZDRCAXG64T	08346	08848	4420	722	BA GB SV
/						
CAZADERO	CZDRCAXGDS0	08346	08848	4420	722	AA BA DA GB
707/632(5000-6999)						GC GD GN GR
						II
CEDARVILLE	CDVLCAXFDS0	07635	08437	2308	724	AA BA DA GC
530/279(0000-2999),279(6000-6999),279(9000-9999)						GD GN GR HJ
						RC RD SQ
CENTRAL VALLEY	CNVYCA11DS1	07858	08776	5170	724	PV ZW
/						
CENTRAL VALLEY	CNVYCA11DS3	07858	08776	5170	724	PV SJ
/						
CENTRAL VALLEY	CNVYCA11RS0	07858	08776	5170	724	AA BA DA G4
530/275,276(2000-2999),276(9000-9999)						GQ IC ID IE
						IG PC PL PV
						RA UT UU UW
						UZ
CHALLENGE	CHLNCA11DS1	08101	08558	5170	724	PV ZW
/						
CHALLENGE	CHLNCA11DS3	08101	08558	5170	724	PV SJ
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHALLENGE	CHLNCA11RS0	08101	08558	5170	724	AA BA DA G4
530/675(0000-0999),675(1000-1999),675(2000-2999)						G5 G7 GC GD
530/675(3000-3999),675(9000-9999)						IC ID IF PC
						PL PV RA RC
						RD RE RF RG
						RH SN UU UW
						UZ
CHESTER	CHTRCAXFDS0	07922	08579	2308	724	AA BA DA GC
530/258(0000-5999),258(9000-9999)						GD GN GR HJ
						RC RD SQ
CHICO	CHICCA0103T	08059	08668	5170	724	G1 GB PV TJ
/						WG WH
CHICO	CHICCA0188T	08059	08668	5170	724	G1 GB PV TJ
/						
CHICO	CHICCA01DS1	08059	08668	5170	724	AA BA DA GC
530/332(1000-7999),332(9000-9999),342,343,345						GD GE IC ID
530/566(0000-0999),566(1000-1999),566(9000-9999),879,891						IE IF IG PB
530/892,893,894(0000-8999),895,896,897(0000-0999)						PK PV RA RC
530/897(3000-3999),897(4000-4999),897(5000-5999)						RD RE RF RG
530/897(6000-6999),897(7000-7999),897(8000-8999)						RH RM SL SR
530/897(9000-9999),898,899						ST SU TB TE
						TF TG TJ TM
						TN TP TQ TS
						TT UE UG UR
						UT UU UW UZ
						VF VP WG WH
						ZX
CHICO	CHICCA01KMD	08059	08668	7128	724	BA DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHICO                       CHICCA01X5X 08059 08668 7957  724 GR
   530/234(7000-7999),248(7000-7999),253(7000-7999)
   530/256(7000-7999),261(7000-7999),281(7000-7999)
   530/284(5000-5999),294(7000-7999),299(7000-7999)
   530/316(7000-7999),335(1000-1999),336(4000-4999)
   530/337(7000-7999),359(5000-5999),385(5000-5999)
   530/449(7000-7999),471(7000-7999),475(7000-7999)
   530/500(7000-7999),569(7000-7999),572(7000-7999)
   530/576(6000-6999),595(1000-1999),596(7000-7999)
   530/597(7000-7999),602(7000-7999),616(7000-7999)
   530/618(6000-6999),627(7000-7999),629(7000-7999)
   530/675(7000-7999),679(7000-7999),684(2000-2999)
   530/706(7000-7999),708(6000-6999),731(6000-6999)
   530/733(7000-7999),739(7000-7999),744(3000-3999)
   530/762(5000-5999),778(7000-7999),779(6000-6999)
   530/793(7000-7999),803(7000-7999),804(7000-7999)
   530/805(7000-7999),816(7000-7999),825(7000-7999)
   530/827(7000-7999),832(7000-7999),849(7000-7999)
   530/853(7000-7999),854(7000-7999),861(7000-7999)
   530/868(2000-2999),882(6000-6999),884(7000-7999)
   530/900(6000-6999),924(7000-7999),931(7000-7999)
   530/962(7000-7999),963(7000-7999),968(7000-7999)
   530/993(7000-7999),994(7000-7999)
.......................................................................
CHICO                       CHICCA01XGX 08059 08668 7283  724 BA DA GJ GQ
   530/922(9000-9999)                                           HA IB II IP
                                                                UG
.......................................................................
CHINA LAKE                  CHLKCAXFRS3 08851 07830 4420  730 DA GC GD GE
   760/428(3000-5999),446(0000-0999),446(1000-1999)             GM GN GR SK
   760/446(2000-2999),446(3000-3999),446(4000-4999)             UG
   760/446(5000-5999),446(6000-6999),446(7000-7999)
   760/446(8000-8999),499(1000-1999),499(3000-3999)
   760/499(5000-5999),499(6000-6999),499(7000-7999),939
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHINO	CHNOCAXF62J	09202	07779	2319	730	AA BA DA GC
909/364,464,465(0000-0999),465(1000-1999),465(2000-2999)						GD GE GG GJ
909/465(5000-5999),465(6000-6999),465(7000-7999)						GN GR HB HD
909/465(8000-8999),465(9000-9999),517,548(0000-0999)						II PA PJ RC
909/548(2000-4999),548(6000-7999),590,591,613,627,628						RD SH SN SQ
909/703(6000-6999),902						TG TI TJ TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ
CHOWCHILLA	CHWCCA11RS0	08597	08332	5170	738	AA BA DA G4
559/665						G5 G7 GC GD
						IC ID IE IF
						IG OR PC PL
						PT PV RA RC
						RD RE RF RG
						RH RM SJ SV
						UG UR UT UU
						UW UZ WG WH
						ZW
CHUALAR	CHLRCA11DS1	08742	08535	5170	736	PV ZW
/						
CHUALAR	CHLRCA11DS3	08742	08535	5170	736	PV SJ
/						
CHUALAR	CHLRCA11RS0	08742	08535	5170	736	BA DA GC GD
831/679(0000-0999),679(1000-1999),679(2000-2999)						PC PL PV RA
						RC RD RE RF
						RG RH RM SD
						ST SU TB TE
						TF TM TN TP
						TQ TS TT UE
						UG UP UR UT
						UU UW UZ WG

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHULA VISTA	CHVSCA11DS0	09483	07613	5170	732	AA BA DA G4
619/407(1000-6999),409(0000-1999),409(3000-9999),420,422						G5 G7 GC GQ
619/425,426,427,476,498(0000-8999),585,691						IC ID IE IF
						IG OH OR PC
						PL PR PU PV
						RA RC RD RE
						RF RG RH SK
						SN SQ ST TJ
						UP UR UT UU
						UW UZ WG WH
						ZW
CHULA VISTA	CHVSCA12DS0	09481	07598	5170	732	AA BA DA G4
619/216,397(0000-0999),397(2000-6999),397(7000-7999),421						G5 G7 GC GQ
619/482,502(3000-6999),502(8000-8999),591(4000-5999)						IC ID IE IF
619/591(7000-7999),656						IG II OH OR
						PC PL PR PU
						PV RA SJ SQ
						TJ UP UT UU
						UW UZ WG WH
						ZW
CIMA	CIMACAXFDS0	08876	07433	2332	730	BA DA GN GQ
760/928						GR HB HD IC
						II SU SV SW
						UB UG UL UM
						UU UW UX UZ
						VA VF VM VP
						WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CITRUS HEIGHTS	CTHTCAXF72G	08274	08549	2334	726	AA AB DA DD
916/721(0000-1999),721(3000-9999),722,723,725,726						G2 GI GJ GL
916/727(0000-5999),727(7000-7999),728(1000-7999)						GN GQ GR HA
916/728(9000-9999),729(0000-8999),745(0000-1999)						HL IA IB IC
916/745(7000-7999),969(1000-1999)						ID IE IF IG
						II OE RA RD
						RF RG RH RM
						SA SH SP SQ
						SU SW T4 T5
						T7 T8 TI TJ
						TS TU TW TY
						UB UE UF UG
						UM UP UR US
						UU UX UY VA
						VC VJ WD WE
						WG WH WJ WL
CLAREMONT	CLMTCAXF62G	09188	07784	2319	730	AA BA DA GC
909/398,399,445(0000-7999),445(9000-9999),447(1000-6999)						GD GE GG GJ
909/448,482,603,621,624,625,626						GN GR HB HD
						II PA PJ RC
						RD RM SH SN
						SQ TG TI TJ
						TU UA UG UR
						VM WD WE WF
						WG WH WI WJ
						ZZ
CLARKSBURG	CLBGCAXFRS3	08339	08583	2308	726	AA BA DA GC
916/744(1000-1999),744(9000-9999)						GD GM GR HJ
						SQ
CLAYTON	CYTNCA11DS0	08451	08641	5170	722	AA BA DA G4
925/524(0000-0999),524(9000-9999),672,673(0000-0999)						G5 G7 GC GD
925/673(1000-1999),673(2000-2999),673(3000-3999)						GQ OR PC PL
925/673(5000-5999),673(7000-7999),673(8000-8999)						PS PV RA RE
925/673(9000-9999)						RF RG RH SJ
						SN TJ WG WH
						ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CLEAR LAKE OAKS             CLOKCA11RS0 08226 08792 5170  722 AA BA DA G4
   707/998(0000-0999),998(1000-1999),998(2000-2999)          G5 G7 GC GD
   707/998(3000-3999),998(4000-4999),998(9000-9999)          IC ID IF PC
                                                             PL PT PV RA
                                                             RF RG RH SH
                                                             SN UG UR UT
                                                             UU UW UZ ZW
.......................................................................
CLEMENTS                    CLEMCAXFRS9 08380 08503 4420  738 DA GE GM GN
   209/759(3000-3999)                                        II UG
.......................................................................
CLOVERDALE                  CODLCA11RS0 08279 08846 5170  722 BA DA G4 G5
   707/894(0000-0999),894(1000-1999),894(2000-2999)          G7 GC GD IC
   707/894(3000-3999),894(4000-4999),894(5000-5999)          ID IF OR PC
   707/894(7000-7999),894(8000-8999),894(9000-9999)          PL PR PU PV
                                                             PW RA SJ SN
                                                             SV UT UU UW
                                                             UZ WG WH ZW
.......................................................................
CLOVIS                      CLVSCA11DS0 08652 08225 5170  728 AA BA BC DA
   559/278,291,292,294,297,298,299,322,323,324               G4 G5 G7 GC
   559/325(0000-3999),325(5000-9999),327,346(0000-6999)      GD GQ IC ID
   559/347(0000-0999),347(2000-3999),347(5000-6999)          IE IF IG II
   559/347(9000-9999),348(0000-0999),348(1000-1999)          OR PC PL PR
   559/348(2000-2999),348(4000-4999),348(6000-6999)          PS PV RA RC
   559/348(9000-9999),387(1000-3999),388(0000-0999)          RD RE RF RG
                                                             RH SJ ST TJ
                                                             UG UR UT UW
                                                             UZ WG WH ZW
.......................................................................
COACHELLA                   CCHLCAXF39L 09231 07491 2319  973 AA BA DA GC
   760/391(5000-5999),391(9000-9999),392(4000-4999),398      GD GE GG GN
   760/848(1000-1999),848(2000-2999)                         GR HB HD II
                                                             PC PL RC RD
                                                             SH SN SQ TI
                                                             TU UG VM
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COALINGA	CLNGCA01DS0	08812	08320	5170	728	AA BA DA G4
559/934(0000-0999),934(1000-1999),934(2000-2999)						GC GD GQ II
559/934(3000-3999),934(8000-8999),935						OR PC PL PR
						PS PV RA RC
						RD RE RF RG
						RH SJ UG UP
						UR WG WH ZW
COBB MOUNTAIN	CBMTCA11RS0	08271	08796	5170	722	AA BA DA G4
707/928(0000-0999),928(1000-1999),928(4000-4999)						G5 G7 GC GD
707/928(5000-5999),928(6000-6999),928(9000-9999)						IC ID IF PC
						PL PT PV RA
						RF RG RH SN
						UG UR UT UU
						UW UZ ZW
COLEVILLE	CEVLCAXFRS6	08266	08244	863F	720	DA GC GD GM
530/495(1000-1999),495(2000-2999)						RC RD UB
COLFAX	CLFXCAXF34E	08180	08503	4420	726	AA BA DA GB
530/346(1000-1999),346(2000-2999),346(6000-9999)						GC GD GN GR
						II
COLMA	COLACA01DS0	08515	08728	5170	722	BA DA GC GD
650/301,466(1000-5999),550(7000-7999),746(0000-2999)						GQ OR PC PL
650/746(7000-7999),754(0000-0999),754(1000-1999)						PS PV RA RE
650/754(9000-9999),755,756,757,758(1000-1999)						RF RG RH SJ
650/758(2000-2999),758(3000-3999),758(4000-4999)						SN ST TJ UG
650/758(5000-5999),758(6000-6999),878(0000-0999)						UR UT UU UW
650/878(1000-1999),878(2000-2999),878(3000-3999)						UZ WG WH ZW
650/878(4000-4999),878(5000-5999),878(8000-8999)						
650/878(9000-9999),985(0000-2999),985(4000-9999),991,992						
650/994,997						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
COLTON                      COTNCA11DS0 09182 07712 5170  730 BA DA G4 G5
   909/370,420(0000-3999),420(6000-9999),422,423(0000-4999)  G7 GC GD GQ
   909/423(6000-9999),424,426,430(0000-0999),430(2000-9999)  HB OR PC PL
   909/433(0000-0999),433(3000-5999),433(9000-9999)          PR PS PV QA
   909/439(0000-1999),439(3000-3999),439(5000-9999)          QE RA RC RD
   909/512(0000-0999),512(1000-1999),512(3000-3999)          RE RF RG RH
   909/512(4000-4999),512(7000-7999),512(8000-8999)          SK SN ST TJ
   909/512(9000-9999),514(0000-8999),554(1000-1999)          UG UR UT UW
   909/554(5000-7999),580(1000-1999),580(2000-2999)          UZ WG WH
   909/580(3000-3999),580(4000-4999),580(5000-5999)
   909/580(6000-6999),777(0000-1999),777(3000-6999)
   909/777(8000-9999),783,824(0000-0999),824(1000-1999)
   909/824(2000-2999),824(3000-3999),824(5000-5999)
   909/824(6000-6999),824(7000-7999),824(8000-8999)
   909/824(9000-9999),825,872(0000-3999),872(5000-9999),876
   909/876
.......................................................................
COLUSA                      COLSCAXF00T 08174 08684 3402  726 D1 DA GB GD
      /                                                       HB IA IB
.......................................................................
COLUSA                      COLSCAXFDS0 08174 08684 3402  726 AA BA DA G5
   530/458(0000-0999),458(2000-8999)                          GC GD GN GR
                                                              HJ IC IH II
                                                              RA RE RF RG
                                                              RH RM RP RQ
                                                              RS RX SN SP
                                                              SR SU SW UB
                                                              UL UM UT UW
                                                              UX UZ
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CORONADO                    CRNDCA11RP0 09475 07633 5170  732 BA DA G4 G5
   619/435,437,522(0000-0999),522(2000-2999),522(3000-3999)  G7 GC GD GQ
   619/522(5000-5999),522(6000-6999),522(7000-7999)          II OR PC PL
   619/522(8000-8999),522(9000-9999),537(1000-5999),545      PR PU PV RA
                                                             SD SJ SQ ST
                                                             TJ UP UR UT
                                                             UU UW UZ WG
                                                             WH ZW
.......................................................................
COSTA MESA                  CSMSCA11DS1 09293 07803 5170  730 AA BA DA G4
   949/515,548,574,630(4000-4999),631,642,645,646,650,722    G5 G7 GC GD
   949/764                                                   GE GQ HB II
                                                             OR PC PL PR
                                                             PS PV RA RC
                                                             RD RE RF RG
                                                             RH SJ SN SQ
                                                             ST TJ UP UR
                                                             UT UW UZ WG
                                                             WH ZW
.......................................................................
COTATI                      CTTICA12DS0 08382 08780 5170  722 BA DA G4 G5
   707/285(5000-5999),664(0000-0999),664(1000-1999)          G7 GC GD GQ
   707/664(2000-2999),664(3000-3999),664(4000-4999)          IC ID IF OR
   707/664(6000-6999),664(8000-8999),664(9000-9999)          PC PL PR PU
   707/665(0000-0999),665(2000-2999),665(3000-3999)          PV RA SK SN
   707/665(4000-4999),665(7000-7999),665(8000-8999)          ST TJ UG UR
   707/665(9000-9999),792,793(0000-0999),793(1000-1999)      UT UU UW UZ
   707/793(2000-2999),793(3000-3999),793(5000-5999)          VE VM ZW
   707/793(7000-9999),794(0000-1999),794(7000-9999),795
.......................................................................
COTTONWOOD                  CTWDCA11DS1 07921 08756 5170  724 PV ZW
     /
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COTTONWOOD                  CTWDCA11DS3 07921 08756 5170  724 PV SJ
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COTTONWOOD	CTWDCA11RS0	07921	08756	5170	724	AA BA DA G4
530/347(0000-0999),347(1000-1999),347(2000-2999)						GC GD IE IF
530/347(3000-3999),347(4000-4999),347(5000-5999)						IG PC PL PV
530/347(6000-6999),347(7000-7999),347(9000-9999)						RA UT UU UW
						UZ WG WH
COULTERVILLE	CTVLCA11RS0	08467	08337	5170	738	BA DA GC GD
209/878(0000-0999),878(1000-1999),878(3000-3999)						PC PL PT PV
						PW RA RC RD
						RE RF RG RH
						SJ SV UT UU
						UW UZ ZW
COURTLAND	CRLDCAXGRS1	08359	08589	2308	726	AA BA DA GC
916/775(1000-1999),775(2000-2999),775(4000-4999)						GD GM GR HJ
						SQ
COVELO	CVELCAXFDS0	08066	08905	4420	722	DA GC GD GN
707/983(6000-6999),983(8000-8999)						GR II
COVINA	COVNCAXF01T	09195	07814	2319	730	GB HB TU
/						
COVINA	COVNCAXF33M	09195	07814	2319	730	AA BA DA GC
626/331,332,339,732,858,859,910(1000-1999)						GD GE GG GJ
626/910(3000-3999),910(6000-8999),915,938,966,967,974						GN GR HB HD
626/974						II PA PJ RC
						RD SH SN SQ
						TD TG TH TI
						TJ TU UA UG
						UR VM WD WE
						WF WG WH WI
						WJ ZZ

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

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

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DELANO	DELNCA11DS0	08867	08113	5170	734	AA BA DA G4
661/720(0000-0999),720(2000-2999),720(4000-4999)						G5 G7 GC GD
661/720(5000-5999),720(7000-7999),720(8000-8999)						GQ II OR PC
661/720(9000-9999),721,725						PL PT PU PV
						RA RF RG RH
						SK SV TJ UT
						UU UW UZ WG
						WH ZW
DESERT CENTER	DSCTCAXGRS1	09193	07354	2319	973	AA BA DA GC
760/227(3000-3999)						GD GE GG GM
						GN GR HB HD
						II PC PL SH
						SM SQ VM
DESERT HEIGHTS	DSHGCAXFRS2	09122	07507	2319	973	AA BA DA GC
760/362(0000-1999),362(4000-5999)						GD GE GG GM
						GN GR HB HD
						II PC PL SH
						SN SQ TU VM
DESERT HOT SPRINGS	DHSPCAXF32X	09181	07561	2319	973	AA BA DA GC
760/251,288(0000-0999),288(2000-4999),288(7000-7999),329						GD GE GG GJ
760/329						GN GR HB HD
						II PC PL RC
						RD SH SN SQ
						TI TU UG VM
DESERT HOT SPRINGS	DHSPCAXFGT1	09181	07561	2319	973	DA
/						
DESERT HOT SPRINGS	DHSPCAXFPS0	09181	07561	2319	973	DA
760/993(9000-9999)						
DESERT KNOLLS	DSKNCAXFRS1	09079	07716	4420	730	AA DA GC GD
760/242,946(0000-5999),946(8000-8999)						GE GM GN GR
						II RC RD SV
						TU UB UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DESERT SHORES	DSSHCAXFRS9	09286	07456	2319	973	AA BA DA GC
760/395(0000-0999)						GD GE GG GM
						GN GR HB HD
						II PC PL SN
						SQ TU VM
DIAMOND BAR	DMBRCAXF86M	09211	07798	2319	730	AA BA DA GC
909/396,612(0000-6999),860,861						GD GE GG GJ
						GN GR HB HD
						II PC PL RC
						RD SH SN SQ
						TG TI TJ TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ
DINUBA	DINBCA01DS0	08703	08163	5170	728	AA BA DA G4
559/591,595(0000-0999),595(1000-1999),595(2000-2999)						G5 G7 GC GD
559/595(6000-6999),595(7000-7999),595(8000-8999)						GQ II OR PC
559/595(9000-9999),596(0000-0999),596(2000-2999)						PL PV RA RC
						RD RE RF RG
						RH SJ SN UT
						UU UW UZ WG
						WH ZW
DIXON	DIXNCA11RS0	08339	08634	5170	726	AA BA DA G4
707/678,693(0000-0999),693(1000-1999),693(2000-2999)						GC GD IC ID
707/693(6000-6999),693(8000-8999),693(9000-9999)						IF PC PL PV
						RA RF RG RH
						SJ SN SQ UP
						UT UU UW UZ
						WG WH ZW
DORRIS	DRRSCAABDS0	07570	08731	2311	724	AA DA G1 GC
530/397,398,664,667						GR HB HD IA
						IC II OE SH
						SP SR T3 T9
						TJ TK TZ UR
						UY WE XE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DOS PALOS	DSPLCAXFDS0	08633	08391	4420	728	AA DA GC GD
209/392(0000-0999),392(1000-1999),392(2000-2999)						GN II SQ
209/392(3000-3999),392(6000-6999),392(8000-8999)						
DOS PALOS WYE	DSPLCAXGRL0	08621	08395	4420	728	AA DA GC GD
209/387(4000-4999)						GM GN II SQ
DOWNEY	DWNYCAXF86K	09233	07853	2319	730	AA BA DA GC
562/622,861,862,869,904,923						GD GE GG GJ
						GN GR HB HD
						II PA PJ RC
						RD SH SN SQ
						TG TI TJ TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ
DOWNEY	DWNYCAXG80G	09238	07850	2319	730	AA BA DA GC
562/401(0000-0999),401(1000-1999),401(2000-2999)						GD GE GG GJ
562/401(4000-4999),401(5000-5999),401(6000-6999)						GN GR HB HD
562/401(7000-7999),401(8000-8999),401(9000-9999),803						II PA PJ RC
562/922(6000-6999),922(7000-7999),922(8000-8999)						RD SN SQ TG
562/940(0000-0999),940(1000-1999),940(2000-2999)						TI TJ TU UA
562/940(3000-3999),940(4000-4999),940(6000-6999)						UG UR VM WD
562/940(8000-8999),940(9000-9999)						WE WF WG WH
						WI WJ ZZ
DOWNIEVILLE	DWNVCA11RS1	08076	08494	5170	726	BA DA G4 G5
530/289(1000-1999),289(2000-2999),289(3000-3999)						G7 GC GD GE
						II PC PL PT
						PV PW RA UG
						UP UT UU UW
						UZ ZW
DUCOR	DUCRCAXF534	08835	08081	2313	728	BA DA GC GD
559/534,850						GL GN GR TJ
						XE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
EL TORO                     ELTRCA11DS0 09288 07762 5170  730 AA BA DA GC
   949/206,243(3000-3999),282(5000-6999),380(0000-5999)      GD GE GQ HB
   949/380(7000-9999),452,454,455,457,458,460(0000-2999)     IC ID IE IF
   949/460(4000-9999),461(0000-0999),461(3000-9999)          IG OH OR PA
   949/462(0000-3999),462(5000-9999),465,470,472,580,581     PJ PR PS PV
   949/583,586,587,588,595,597,598,609(0000-8999)            QA QE RA RC
   949/639(0000-0999),639(1000-1999),639(2000-2999)          RD RE RF RG
   949/639(3000-3999),639(4000-4999),639(5000-5999)          RH SK SN SR
   949/639(6000-6999),639(7000-7999),639(8000-8999)          ST TJ UG UR
   949/672(0000-7999),672(9000-9999),699,707,768,770         UT UW UZ VF
   949/829(0000-0999),829(5000-6999),829(8000-9999),830,837  VP WG WH ZX
   949/855,859,951
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ELK                         ELK CA11RS1 08217 08971 5170  722 BA DA G4 GC
   707/877(1000-1999),877(3000-3999)                         GD PC PL PT
                                                             PV PW RA SJ
                                                             SN UG ZW
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ELK CREEK                   EKCKCA11RS1 08096 08782 5170  724 AA BA DA G4
   530/968(1000-1999),968(5000-5999)                         GC GD IC ID
                                                             IE IG PC PL
                                                             PT PV RA RC
                                                             RD RE RF RG
                                                             RH UT UU UW
                                                             UZ ZW
.......................................................................
ELK GROVE                   EKGVCAXG01W 08328 08558 2308  726 HC
      /
.......................................................................
ELK GROVE                   EKGVCAXG42T 08328 08558 2308  726 GB
      /
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ELK GROVE                   EKGVCAXGDS0 08328 08558 2308  726 AA BA DA GC
   916/405(5000-7999),423,525(0000-0999),525(1000-4999)      GD GN GR HJ
   916/525(6000-6999),525(9000-9999),544(6000-6999)          RC RD RH RM
   916/627(7000-7999),667(0000-0999),681,682,688,689         SH SM SR ZZ
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ELK GROVE /	EKGVCAXGDS3	08328	08558	006E	726	DA GJ GR HA HD HJ IB IC ID IE IF IG QA QB SQ UG UP UU UX
ELK GROVE 916/509(4000-4999)	EKGVCAXGDS4	08328	08558	2308	726	DA IP
ELK GROVE /	EKGVCAXGPS1	08328	08558	006E	726	DA IP
ELK GROVE 916/512(4000-4999)	EKGVCAXGPS2	08328	08558	2308	726	DA IP
ELK GROVE 916/895(7000-7999)	EKGVCAXGPS3	08328	08558	006E	726	DA
ELK GROVE 916/687(0000-0999),687(3000-4999),687(6000-9999)	EKGVCAXHDS0	08340	08541	2308	726	AA BA DA GC GD GN GR HJ RC RD SQ
ELK GROVE 916/478(0000-0999),478(2000-3999),478(5000-8999) 916/478(9000-9999),627(3000-4999),683,684,691	EKGVCAXIRS0	08336	08568	2308	726	AA BA DA GC GD GN GR HJ RC RD RM SH SM SQ ZZ
ELK GROVE 916/478(4000-4999),685,686,690(8000-8999),714	EKGVCAXJDS0	08338	08557	2308	726	AA BA DA GC GD GN GR HJ RC RD SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ELLWOOD	ELWDCAXFDS0	09172	08184	2319	740	AA BA DA GC
805/562(0000-5999),562(7000-9999),567(1000-1999)						GD GE GG GJ
805/571(0000-0999),571(1000-1999),571(2000-2999)						GN GR HB HD
805/571(3000-3999),571(4000-4999),571(5000-5999)						II PA PJ RC
805/571(6000-6999),571(7000-7999),571(8000-8999),685,893						RD SN SQ TB
805/961,968,971(4000-4999),971(5000-5999),971(6000-6999)						TI TJ TU UA
805/971(8000-8999)						UG UR VM WD
						WE WF WG WH
						WI WJ ZZ
ELSINORE	ELSNCAXF67N	09269	07699	2319	730	AA BA DA GC
951/245,471(0000-0999),471(1000-5999),471(8000-8999),674						GD GE GG GJ
951/674						GN GR HB HD
						II PC PL RC
						RD SH SN SQ
						TG TI TU UG
						UR VM WD WE
						WF WG WH WI
						WJ ZZ
ELSINORE	ELSNCAXG67K	09276	07700	2319	730	GC GD GE GG
/						GJ GN GR HB
						HD II PC PL
						RC RD SH SN
						SQ TG TI TU
						UG UR VM WD
						WE WF WG WH
						WI WJ ZZ
ELSINORE	ELSNCAXGRP0	09276	07700	2319	730	AA BA DA GC
951/609(0000-0999),609(1000-1999),609(3000-3999)						GD GE GG GJ
951/609(9000-9999),678						GN GR HB HD
						II PC PL RC
						RD SH SN SQ
						TG TI TU UG
						UR VM WD WE
						WF WG WH WI
						WJ ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ENCINITAS                   ENCTCA12DS0 09400 07664 5170  732 BA DA GC GD
   760/436,479(0000-0999),479(1000-1999),479(2000-2999)      GQ II OR PC
   760/479(3000-3999),479(4000-4999),479(9000-9999),632,633  PL PR PU PV
   760/634,635,642(0000-0999),753,942,943(0000-0999)         RA RF RG RH
   760/943(1000-1999),943(2000-2999),943(3000-3999)          SJ SN SQ ST
   760/943(5000-5999),943(6000-6999),943(7000-7999)          TJ UP UR UT
   760/943(8000-8999),943(9000-9999),944                     UU UW UZ WG
                                                             WH ZW
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ESCALON                     ESCLCA11RS0 08465 08476 5170  738 AA BA DA G4
   209/838(0000-3999),838(6000-9999)                         GC GD IC ID
                                                             IF OR PC PL
                                                             PR PU PV RA
                                                             ST SV UG UT
                                                             UU UW UZ WG
                                                             WH
.......................................................................
ESCONDIDO                   ESCNCA01DS0 09379 07632 5170  732 AA BA DA GC
   442/281(1000-5999)                                        GD GQ IC ID
   760/233,291(0000-0999),291(1000-1999),291(2000-2999)      IE IF IG OH
   760/291(3000-3999),291(5000-5999),291(6000-6999)          PB PK PR PU
   760/432(0000-2999),432(4000-9999),480,489,504(0000-0999)  PV QA QE RA
   760/735,737,738,739,740,741,743,745,746,747               RC RD RE RF
   760/781(0000-5999),781(9000-9999),796,839,975(0000-0999)  RG RH SK SN
   760/975(0000-0999)                                        SR ST SU TJ
                                                             UE UR UT UU
                                                             UW UZ VF VP
                                                             WG WH ZX
.......................................................................
ESPARTO                     ESPRCA11RS0 08287 08673 5170  726 AA BA DA G4
   530/787(1000-1999),787(3000-3999),787(4000-4999)          G5 G7 GC GD
                                                             IC ID IE IF
                                                             IG PC PL PR
                                                             PU PV RA RC
                                                             RD RE RF RG
                                                             RH SK UP UT
                                                             UU UW UZ ZX
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ETIWANDA	ETWNCAXF89L	09173	07749	2319	730	AA BA DA GC
909/463(0000-0999),463(1000-1999),463(2000-2999)						GD GE GG GJ
909/463(3000-3999),463(4000-4999),463(5000-5999)						GN HB HD II
909/463(6000-6999),463(7000-7999),463(9000-9999)						PC PL RC RD
909/646(7000-7999),646(8000-8999),646(9000-9999)						SH SN SQ TG
909/803(2000-2999),803(5000-5999),899,922(5000-5999)						TI TU UA UG
						UR VM WD WE
						WF WG WH WI
						WJ ZZ
ETNA	ETNACAXF467	07695	08878	2339	724	AA BA DA GC
530/467						GD GI GN GR
						HB HD IC OE
						SP SQ TJ TK
						TW
EUREKA	EURKCA0141T	07858	09075	5170	722	G1 GB PV PW
/						TJ
EUREKA	EURKCA01DS0	07858	09075	5170	722	AA BA DA G4
707/268,269,441,442,443,444,445,476(0000-0999)						G5 G7 GC GD
707/476(1000-1999),476(2000-2999),476(4000-4999)						GQ PB PK PT
707/476(5000-5999),476(6000-6999),476(7000-7999)						PV PW RA RC
707/476(8000-8999),476(9000-9999)						RD RE RF RG
						RH RM SK SN
						SR ST TJ UG
						UR UT UU UW
						UZ VF VP WG
						ZX
EXETER	EXTRCAXFDS0	08750	08112	4420	728	BA DA GB GC
559/592						GD GE GN II
						SV UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FAIR OAKS	FROKCA11DS0	08286	08545	5170	726	BA DA GC GD
916/463,535,536(0000-5999),536(8000-9999),537						GQ OH PB PK
916/589(1000-5999),589(8000-9999),631,635,636,638,851						PR PU PV QA
916/852,853,858,859,861,863(0000-0999),863(1000-1999)						QE RA RC RD
916/863(2000-2999),863(3000-3999),863(5000-5999)						RE RF RG RH
916/863(6000-6999),863(7000-7999),863(8000-8999)						SL SN SR ST
916/863(9000-9999),864(0000-0999),864(4000-4999)						TB TE TJ TM
916/864(5000-5999),864(6000-6999),864(7000-7999)						TN TP TQ TS
916/864(8000-8999),876,904(1000-1999),904(3000-3999)						TT UG UR VF
916/904(5000-5999),904(7000-7999),944(0000-4999)						VP WG WH ZX
916/944(6000-8999),961,962,965,966,967						
FAIR OAKS	FROKCA11RS0	08286	08545	5170	726	BA DA GC GD
916/464						GE II PB PK
						PR PU PV RA
						RC RD RE RF
						RG RH RM SH
						SN SQ ST SU
						TB TE TF TG
						TJ TM TN TP
						TQ TS TT UE
						UG UP UR UT
						UU UW UZ WG
						WH
FAIR OAKS	FROKCA11RS1	08286	08545	5170	726	AA BA DA G4
916/867,942(0000-8999)						G5 G7 GC GD
						GE IC ID IE
						IF IG PB PK
						PR PU PV RA
						RC RD RE RF
						RG RH SH SN
						SQ ST TJ UG
						UP UR UT UU
						UW UZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FAIRFIELD                   FRFDCA01DS1 08385 08667 5170  722 AA BA BC DA
   707/399,420(0000-6999),420(8000-9999),421,422,423,424     G4 G5 G7 GC
   707/425,426,427(0000-8999),428,429,432(0000-7999),434     GD GQ HB IC
   707/435(0000-0999),435(1000-1999),435(2000-2999)          ID IE IF IG
   707/435(4000-4999),435(5000-5999),435(6000-6999)          II OH PB PK
   707/435(7000-7999),435(8000-8999),435(9000-9999),436      PV RA RC RD
   707/438(0000-0999),438(1000-1999),438(2000-2999)          RE RF RG RH
   707/438(3000-3999),438(7000-7999),646(4000-5999),784      SK SN ST SV
                                                             TJ UG UR UT
                                                             UW UZ VE VM
                                                             WG WH ZW
.......................................................................
FALL RIVER MILLS            FRMLCAXFDS0 07773 08632 2308  724 AA BA DA GC
   530/336(0000-0999),336(3000-3999),336(5000-5999)          GD GN GR HJ
   530/336(6000-7999),336(9000-9999)                         RC RD SQ
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FALLBROOK                   FLBKCA12DS0 09330 07669 5170  732 AA BA DA G4
   760/451(0000-3999),451(8000-8999),451(9000-9999),723,728  G5 G7 GC GD
   760/731                                                   GQ IC ID IE
                                                             IF IG OH OR
                                                             PC PL PR PU
                                                             PV RA SJ SQ
                                                             TJ UP UT UU
                                                             UW UZ WG ZW
.......................................................................
FARMERSVILLE                FRVLCA11RS0 08752 08124 5170  728 AA BA DA G4
   559/747(0000-0999),747(1000-1999),747(3000-3999)          G5 G7 GC GD
   559/747(5000-5999)                                        II OR PC PL
                                                             PV RA RC RD
                                                             RE RF RG RH
                                                             SJ SN UP WG
                                                             WH ZX
.......................................................................
FARMERSVILLE                FRVLCAXFRL1 08751 08123 4420  728 DA GE GM GN
   559/594(1000-1999),594(4000-6999),594(9000-9999)          II UG
.......................................................................
FARMINGTON                  FRTNCAXFRS8 08436 08481 4420  738 DA GC GE GM
   209/886(1000-1999),886(5000-5999)                         GN II UG
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FELLOWS 661/768(3000-5999)	FLWSCAXFRS2	09002	08147	4420	734	DA GC GD GE GM
FELTON /	FETNCA11DS1	08648	08643	5170	722	OH PV ZW
FELTON /	FETNCA11DS3	08648	08643	5170	722	PV SJ
FELTON 831/335	FETNCA11RS1	08648	08643	5170	722	AA BA DA G4 G5 G7 GC GD HB IC ID IE IF IG PC PL PV RA RF RG RH SJ SN ST UG UR UT UU UW UZ WG WH ZW
FERNDALE 707/786(0000-0999),786(4000-4999),786(5000-5999) 707/786(9000-9999)	FNDLCAXFDS0	07909	09086	2308	722	AA BA DA GC GD GN GR HJ RC RD SQ
FILLMORE 805/524	FLMRCA11DS1	09156	08009	5170	730	AA BA DA G4 GC GD GQ IC ID IF OR PC PL PR PU PV RA RF RG RH SJ SQ ST UP UR UT UW UZ ZW

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FIREBAUGH	FRBHCA11RS0	08658	08358	5170	728	AA BA DA G4
559/659(0000-0999),659(1000-1999),659(2000-2999)						G5 G7 GC GD
559/659(3000-3999),659(4000-4999),659(5000-5999)						IC ID IE IF
						IG OR PC PL
						PR PS PV RA
						RC RD RE RF
						RG RH SJ SQ
						UG UP UT UU
						UW UZ ZW
FIVE POINTS	FVPNCA11RS0	08744	08284	5170	728	AA BA DA G4
559/884(1000-1999),884(2000-2999)						GC GD II OR
						PC PL PR PS
						PV RA RC RD
						RE RF RG RH
						SJ UG UP UR
						WG WH ZW
FOLSOM	FLSMCA12DS0	08286	08534	5170	726	AA BA BC DA
916/294(0000-0999),294(1000-1999),294(2000-2999)						G4 G5 G7 GC
916/294(3000-3999),294(4000-4999),294(6000-6999)						GD GQ IC ID
916/294(8000-8999),294(9000-9999),351,353(0000-6999),355						IE IF IG II
916/357(0000-0999),357(1000-1999),357(2000-2999)						OR PC PL PR
916/357(3000-3999),357(4000-4999),357(5000-5999)						PU PV RA RC
916/357(6000-6999),608,935,985						RD RE RF RG
						RH SK SN ST
						TB TE TJ TM
						TN TP TQ TS
						TT UG UP UR
						UT UU UW UZ
						WG WH ZW

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FOLSOM	FLSMCA12RS0	08286	08534	5170	726	AA BA BC DA
916/358(1000-2999),358(4000-4999)						G4 G5 G6 GC
						GD IC ID IE
						IF IG II PC
						PL PR PU PV
						RA RC RD RE
						RF RG RH SN
						SQ ST TB TE
						TJ TM TN TP
						TQ TS TT UG
						UP UR UT UU
						UW UZ WG WH
FOLSOM	FLSMCA13DS0	08272	08514	5170	726	AA BA DA G4
916/358(3000-3999),358(5000-5999),933,934(0000-0999)						G5 G7 GC GD
916/934(7000-7999),939,941(0000-0999),941(1000-1999)						GE IC ID IE
916/941(2000-2999),941(3000-3999),941(4000-4999)						IF IG OR PC
916/941(6000-6999),941(7000-7999),941(8000-8999)						PL PT PV RA
916/941(9000-9999)						RC RD RE RF
						RG RH SJ SN
						ST TJ UG UP
						UR UT UU UW
						UZ WG WH ZW
FOLSOM	FLSMCA14DS0	08278	08528	5170	726	AA BA DA G4
916/817(2000-2999),817(3000-3999),817(4000-4999)						G5 G7 GC GD
916/817(5000-5999),817(6000-6999),817(8000-8999),983,984						GE IC ID IE
916/986(4000-5999),986(9000-9999)						IF IG PC PL
						PR PU PV RA
						RC RD RE RF
						RG RH SJ SN
						ST TJ UG UP
						UR UT UU UW
						UZ WG WH ZW

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FONTANA	FNTACA11DS0	09179	07734	5170	730	BA DA GC GD
909/302(4000-4999),302(6000-9999),347(1000-1999)						GE GQ HB II
909/349(0000-3999),349(6000-6999),349(8000-8999),350,355						OH OR PC PL
909/356,357,427,428,429,574(0000-4999),574(6000-9999)						PR PS PV RA
909/609(2000-3999),822,823,829(0000-4999),829(6000-9999)						RF RG RH SJ
909/854						SQ TJ UP WG
						WH ZW
FORESTHILL	FRHLCAXFDS0	08194	08479	2318	726	AA DA OE RC
530/367						RD T9 TJ TZ
						XE
FORESTVILLE	FSVLCA11RS0	08350	08817	5170	722	BA DA G4 G5
707/887(0000-0999),887(1000-1999),887(2000-2999)						G7 GC GD IC
707/887(7000-7999),887(8000-8999),887(9000-9999)						ID IF PC PL
						PR PU PV RA
						SJ SN UT UU
						UW UZ ZW
FORT BRAGG	FTBRCA02DS0	08150	08991	5170	722	AA BA DA G4
707/961(0000-0999),961(1000-1999),961(2000-2999)						G5 G7 GC GD
707/961(3000-3999),961(4000-4999),961(6000-6999)						GQ II PC PL
707/961(9000-9999),962(0000-0999),962(1000-1999)						PT PV PW RA
707/962(2000-2999),962(9000-9999),964						RC RD RE RF
						RG RH RM SJ
						SN UR UT UU
						UW UZ ZW
FORT IRWIN	FTIRCAXFRS7	08908	07645	4420	730	AA DA GC GD
760/383(4000-4999),386(0000-4999),386(8000-8999)						GE GM GN GR
760/386(9000-9999)						II RC RD UB
						UG

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FORT JONES 530/468	FTJNCAXF468	07662	08873	2339	724	AA BA D1 DA GB GC GD GI GN GR HB HD IC OE RC RD SP SQ T3 T7 T8 TD TJ TK TU TZ UR UY WG
FORTUNA 707/725,726(0000-0999),726(7000-7999),726(9000-9999)	FTUNCA11DS1	07901	09071	5170	722	BA DA G4 GC GD GQ PC PL PT PV PW RA ST SV UG UR VE VM ZW
FOWLER 559/834(0000-6999),834(9000-9999)	FWLRCAXF83K	08690	08216	2319	728	AA BA DA GC GD GE GG GN HB HD II PC PL RC RD SQ UG VM
FRAZIER PARK 661/245(0000-0999),245(1000-1999),245(2000-2999) 661/245(3000-3999),245(4000-4999),245(5000-5999)	FZPKCA11RS0	09064	08028	5170	734	AA BA DA G4 G5 G7 GC GD IC ID IE IF IG OR PC PL PT PU PV RA RC RD RE RF RG RH SJ SR UT UU UW UZ ZX
FREMONT 510/248(1000-3999),248(5000-7999),248(8000-8999) 510/284(0000-1999),284(4000-4999),284(6000-6999) 510/284(8000-8999),494,505(0000-3999),505(5000-7999) 510/505(9000-9999),574(0000-4999),608,713,739(0000-6999) 510/739(8000-9999),742,744(0000-7999),744(9000-9999) 510/745(0000-3999),745(5000-9999),790,791,792,793,794 510/795,796,797,818,936(5000-5999)	FRMTCA11DS0	08535	08646	5170	722	BA DA GC GD GQ HB OE OR PB PK PS PV QE RA RE RF RG RH RM SJ SN ST TJ UG UR WG WH ZW

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
FREMONT	FRMTCA12DS0	08541	08636	5170	722	AA	BA	DA	GC
510/226,249,252,353(0000-0999),353(1000-1999)						GD	GE	GQ	HB
510/353(2000-2999),353(4000-4999),353(5000-5999)						OE	OH	PB	PK
510/353(6000-6999),353(7000-7999),353(8000-8999)						PS	PV	QA	QE
510/353(9000-9999),354,360,413(0000-1999),413(4000-5999)						RA	RE	RF	RG
510/413(9000-9999),438,440(0000-4999),440(6000-9999),445						RH	SK	SN	ST
510/490,492(0000-2999),492(4000-6999),498(0000-8999)						TJ	UG	UR	WG
510/623(0000-0999),623(1000-1999),623(2000-2999)						WH	ZW		
510/623(3000-3999),623(5000-5999),623(6000-6999)									
510/623(7000-7999),623(8000-8999),623(9000-9999)									
510/624(0000-0999),624(1000-1999),624(2000-2999)									
510/624(3000-3999),624(4000-4999),624(5000-5999)									
510/624(6000-6999),624(7000-7999),624(8000-8999),651,656									
510/657,659(0000-2999),659(4000-9999),661(0000-0999)									
510/661(1000-1999),661(2000-2999),661(4000-4999)									
510/661(5000-5999),661(6000-6999),661(8000-8999)									
510/661(9000-9999),668,683(0000-0999),683(2000-2999)									
510/683(3000-3999),683(4000-4999),683(6000-6999)									
510/683(7000-7999),683(8000-8999),683(9000-9999),687									
510/770(0000-3999),770(5000-5999),770(7000-9999),979									
FREMONT	FRMTCAED0MD	08549	08630	7262	722	BA	CA	CC	GE
510/227(6000-6999)						GJ	GR	HB	IB
						RC	RD	SH	SQ
						T1	T2	UG	UP
						UR	US		
FREMONT	FRMTCAED1MD	08549	08630	7262	722	BA	CA	CC	GE
/						GJ	GR	HB	IB
						RC	RD	SH	SQ
						T1	T2	UG	UP
						UR	US		

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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

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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
FREMONT	FRMTCAEDDS2	08549	08630	7262	722	BA DA	GE GJ
408/300(5000-5999),323(3000-3999),353(7000-7999)						GR HB	IB RC
408/384(5000-5999),384(6000-6999),402(8000-8999)						RD SH	SQ T1
408/418(4000-4999),418(7000-7999),427(9000-9999)						T2 UG	UP UR
408/457(6000-6999),457(7000-7999),457(9000-9999)						US	
408/465(5000-5999),484(6000-6999),484(8000-8999)							
408/490(1000-1999),498(4000-4999),498(8000-8999)							
408/503(0000-0999),520(3000-4999),594(7000-7999)							
408/604(1000-2999),604(6000-8999),606(4000-4999)							
408/614(2000-2999),627(6000-6999),638(0000-0999)							
408/638(3000-3999),664(5000-5999),668(6000-7999)							
408/673(2000-3999),693(3000-3999),702(6000-6999)							
408/702(9000-9999),703(2000-2999),703(4000-4999)							
408/706(5000-5999),716(9000-9999),724(5000-6999)							
408/731(9000-9999),738(7000-7999),753(1000-4999)							
408/786(0000-0999),840(8000-8999),843(1000-1999)							
408/872(4000-4999),900(3000-5999),900(7000-7999)							
408/969(1000-1999)							
415/230(4000-5999),296(6000-6999),300(3000-3999)							
415/324(8000-8999),325(4000-4999),325(5000-5999)							
415/325(7000-9999),347(3000-3999),360(5000-5999)							
415/390(7000-7999),390(8000-8999),418(3000-3999)							
415/418(6000-6999),450(2000-4999),463(2000-2999)							
415/475(7000-7999),493(0000-0999),493(7000-7999)							
415/500(2000-4999),500(7000-9999),524(2000-2999)							
415/524(4000-4999),574(2000-4999),590(2000-8999)							
415/603(2000-6999),614(4000-4999),614(6000-8999)							
415/660(4000-4999),663(4000-4999),690(4000-4999)							
415/692(8000-8999),729(7000-7999),744(1000-1999)							
415/766(4000-5999),795(1000-1999),795(3000-6999)							
415/800(5000-6999),815(0000-1999),839(4000-4999)							
415/840(7000-7999),871(2000-2999),872(4000-4999)							
415/887(5000-5999),887(7000-7999),889(6000-6999)							
415/963(0000-0999),963(3000-3999),970(5000-5999)							
415/970(6000-6999)							
510/221(4000-4999),257(5000-6999),259(9000-9999)							
510/284(3000-3999),323(7000-7999),323(8000-8999)							
510/338(6000-6999),373(6000-6999),446(8000-8999)							
510/447(2000-2999),473(3000-3999),474(3000-3999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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510/474(4000-4999),496(3000-4999),509(3000-3999)
510/590(3000-3999),590(9000-9999),593(2000-2999)
510/619(7000-7999),686(5000-5999),686(8000-8999)
510/689(2000-2999),722(2000-2999),722(4000-4999)
510/780(2000-2999),788(5000-6999),852(7000-7999)
510/858(3000-3999),858(5000-5999),858(7000-7999)
510/894(7000-8999),897(6000-6999),900(1000-1999)
510/900(6000-6999),948(4000-4999),952(2000-2999)
510/952(3000-5999),952(8000-8999)
628/444(5000-6999)
650/231(2000-2999),242(7000-7999),249(5000-5999)
650/268(8000-8999),268(9000-9999),272(5000-5999)
650/275(7000-9999),282(6000-7999),305(2000-2999)
650/350(4000-4999),383(6000-6999),390(2000-2999)
650/390(6000-6999),396(4000-4999),396(5000-5999)
650/396(8000-8999),433(5000-5999),433(8000-8999)
650/434(5000-5999),440(4000-4999),451(6000-6999)
650/487(6000-6999),518(5000-5999),520(2000-2999)
650/535(4000-4999),539(3000-3999),544(2000-2999)
650/561(7000-8999),618(4000-6999),642(2000-2999)
650/826(8000-8999),827(5000-5999),834(8000-9999)
650/835(3000-3999),835(5000-6999),837(3000-3999)
650/837(6000-6999),878(6000-6999),918(1000-1999)
650/919(8000-8999)
669/444(5000-9999),999(3000-4999)
707/204(1000-1999),205(1000-1999),205(8000-8999)
707/242(2000-2999),242(6000-6999),243(1000-1999)
707/243(2000-2999),260(6000-6999),260(7000-7999)
707/262(6000-6999),271(5000-5999),271(6000-6999)
707/275(6000-6999),275(7000-7999),282(6000-6999)
707/282(8000-8999),300(5000-5999),300(6000-6999)
707/312(5000-5999),341(1000-1999),341(5000-5999)
707/343(2000-2999),345(7000-9999),355(8000-8999)
707/356(6000-6999),375(5000-5999),385(3000-3999)
707/395(4000-4999),397(1000-1999),397(2000-2999)
707/401(5000-5999),401(6000-6999),404(6000-6999)
707/406(5000-5999),409(6000-6999),412(5000-5999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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707/412(7000-7999),413(5000-5999),418(6000-6999)
707/418(7000-7999),455(6000-6999),456(8000-8999)
707/461(6000-6999),469(5000-5999),497(2000-3999)
707/507(5000-5999),509(5000-5999),518(5000-5999)
707/520(3000-3999),521(0000-0999),540(6000-8999)
707/561(3000-5999),561(6000-6999),583(7000-7999)
707/593(8000-8999),595(4000-5999),604(5000-5999)
707/620(7000-7999),622(7000-7999),634(6000-6999)
707/637(8000-8999),657(7000-7999),669(2000-2999)
707/670(2000-2999),671(7000-7999),671(8000-8999)
707/673(5000-5999),673(8000-9999),692(7000-7999)
707/734(7000-7999),735(5000-5999),736(5000-5999)
707/736(8000-8999),736(9000-9999),739(2000-2999)
707/739(3000-3999),743(0000-0999),743(5000-5999)
707/744(5000-5999),772(5000-5999),773(5000-5999)
707/773(7000-7999),785(5000-5999),809(4000-4999)
707/814(2000-2999),820(3000-3999),820(8000-8999)
707/847(2000-2999),847(7000-7999),861(3000-3999)
707/861(5000-5999),865(7000-7999),875(7000-7999)
707/876(2000-2999),876(5000-5999),878(0000-0999)
707/878(6000-6999),881(5000-5999),921(7000-7999)
707/928(2000-2999),931(5000-5999),978(3000-4999)
707/998(6000-6999),998(7000-7999)
831/218(1000-1999),218(4000-4999),295(6000-6999)
831/316(5000-5999),337(5000-5999),427(7000-7999)
831/515(3000-3999),515(5000-5999),533(7000-7999)
831/533(8000-8999),534(7000-7999),536(7000-9999)
831/661(6000-6999),740(6000-6999)
925/203(5000-5999),222(3000-3999),237(8000-8999)
925/241(7000-7999),252(8000-8999),261(3000-3999)
925/261(5000-5999),264(5000-5999),265(6000-6999)
925/271(6000-6999),271(8000-8999),290(1000-1999)
925/302(8000-8999),304(7000-7999),320(4000-4999)
925/320(5000-5999),320(7000-7999),357(2000-2999)
925/368(2000-2999),475(5000-5999),522(3000-5999)
925/524(2000-2999),553(2000-2999),558(4000-4999)
925/566(6000-7999),587(5000-5999),626(1000-1999)

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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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925/626(4000-4999),659(3000-3999),835(4000-4999)
925/835(6000-6999),835(7000-7999),884(5000-5999)
925/884(6000-6999),913(4000-4999),913(6000-6999)
925/913(7000-7999),952(7000-7999),954(6000-6999)

FREMONT	FRMTCAEDDSA	08549	08630	7262	722	BA CA CC GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
/						
FRENCH GULCH	FRGLCA11DS1	07858	08821	5170	724	PV ZW
/						
FRENCH GULCH	FRGLCA11RS1	07858	08821	5170	724	AA BA DA G4 GC GD IC ID IE IG PC PL PV RA SN UT UU UW UZ
530/359(1000-1999),359(2000-2999)						
FRESNO	FRSNCA0124T	08669	08239	5170	728	G1 GB PA PR PS PV
559/247						

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FRESNO                      FRSNCA01DS0 08669 08239 5170  728 AA BA DA GC (C)
   559/233,237,262(0000-1999),262(4000-5999),262(8000-9999)  GD GQ OH PA (C)
   559/263(1000-1999),263(5000-9999),264,265(3000-3999)      PJ PR PS PV (C)
   559/265(4000-4999),265(5000-5999),265(6000-6999)          QA QE RA RC (C)
   559/265(7000-7999),266,268,441(0000-0999),441(1000-1999)  RD RE RF RG (C)
   559/441(2000-2999),441(4000-4999),441(5000-5999)          RH RM SL SN (C)
   559/441(6000-6999),441(7000-7999),441(8000-8999)          SR ST SU TB (C)
   559/441(9000-9999),442(0000-8999),443(0000-0999)          TE TF TG TJ (C)
   559/443(1000-1999),443(2000-2999),443(3000-3999)          TM TN TP TQ (C)
   559/443(4000-4999),443(5000-5999),443(6000-6999)          TS TT UE UG (C)
   559/443(7000-7999),443(8000-8999),444(0000-2999)          UR VF VP WG (C)
   559/444(4000-9999),445,457(0000-0999),457(1000-1999)      WH ZX       (C)
   559/457(2000-2999),457(3000-3999),457(4000-4999)                      (C)
   559/457(5000-5999),457(6000-6999),457(7000-7999),459,485              (C)
   559/486(0000-8999),487(0000-7999),487(9000-9999),488                  (C)
   559/489(0000-0999),489(2000-3999),489(8000-9999)                      (C)
   559/493(2000-2999),493(3000-3999),493(4000-4999)                      (C)
   559/493(6000-6999),493(7000-7999),494(0000-1999)                      (C)
   559/494(3000-3999),494(5000-9999),495(0000-0999)                      (C)
   559/495(1000-1999),495(2000-2999),495(3000-3999)                      (C)
   559/495(4000-4999),495(6000-6999),495(7000-7999)                      (C)
   559/496(0000-4999),497,498(0000-8999),499(0000-2999)                  (C)
   559/499(4000-7999),621                                                (C)
.......................................................................
FRESNO                      FRSNCA01RS0 08669 08239 5170  728 AA DA PA PR
   559/477(1000-1999)                                        PS PV
.......................................................................
FRESNO                      FRSNCA01X6Y 08669 08239 7262  728 BA DA GE GJ
   559/367(0000-0999),472(5000-5999),476(5000-5999)          GR HB IB RC
                                                             RD SH SQ T1
                                                             T2 UG UP UR
                                                             US
.......................................................................
FRESNO                      FRSNCA01X7Z 08669 08239 668G  728 DA DD
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FRESNO	FRSNCA01XFZ	08669	08239	7957	728	GR
209/387(7000-7999)						
559/258(7000-7999),282(7000-7999),308(7000-7999)						
559/335(6000-6999),336(7000-7999),337(7000-7999)						
559/340(7000-7999),402(7000-7999),404(7000-7999)						
559/407(6000-6999),418(7000-7999),419(7000-7999)						
559/424(6000-6999),465(7000-7999),483(7000-7999)						
559/484(7000-7999),522(7000-7999),523(7000-7999)						
559/526(7000-7999),527(3000-3999),536(3000-3999)						
559/546(7000-7999),556(7000-7999),575(7000-7999)						
559/586(7000-7999),588(7000-7999),630(7000-7999)						
559/648(7000-7999),654(7000-7999),670(6000-6999)						
559/671(7000-7999),678(6000-6999),682(6000-6999)						
559/702(7000-7999),726(7000-7999),742(6000-6999)						
559/753(7000-7999),780(7000-7999),787(5000-5999)						
559/792(4000-4999),813(7000-7999),823(1000-1999)						
559/847(1000-1999),856(5000-5999),964(5000-5999)						
559/997(2000-2999)						
FRESNO	FRSNCA01XGZ	08669	08239	7262	728	BA DA GE GJ
559/521(3000-3999),785(5000-6999),942(4000-5999)						GR HB IB RC
559/943(2000-2999)						RD SH SQ T1
						T2 UG UP UR
						US
FRESNO	FRSNCA01XVZ	08669	08239	7283	728	BA DA GJ GQ
559/319(9000-9999),710(6000-6999)						HA IB II IP
						UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FRESNO                      FRSNCA11DS0 08658 08241 5170  728 AA BA BC DA
   559/221,222,224,225,226(0000-8999),227,228(0000-8999)     G4 G5 G7 GC
   559/229,230(0000-6999),230(8000-8999),241(0000-3999)      GD IC ID IE
   559/241(5000-7999),243(0000-5999),243(7000-9999)          IF IG II OR
   559/244(0000-0999),244(2000-8999),248(0000-0999)          PB PK PR PS
   559/248(2000-5999),248(7000-9999)                         PV RA RC RD
                                                             RE RF RG RH
                                                             SK SN ST SV
                                                             TJ UG UR UT
                                                             UU UW UZ VE
                                                             WG WH
.......................................................................
FRESNO                      FRSNCA12DS0 08667 08229 5170  728 AA BA BC DA
   559/251,252,253(0000-0999),253(1000-1999),253(2000-2999)  G4 G5 G7 GC
   559/253(4000-4999),253(5000-5999),253(6000-6999)          GD GQ IC ID
   559/253(7000-7999),253(8000-8999),253(9000-9999),255,452  IE IF IG II
   559/453,454,455(0000-2999),455(4000-6999),455(9000-9999)  OR PC PL PR
   559/456,458(0000-0999),458(2000-2999),458(4000-4999)      PS PV RA RC
   559/458(7000-7999),600                                    RD RE RF RG
                                                             RH SJ SV TJ
                                                             UG UR UT UU
                                                             UW UZ VE VM
                                                             WG WH
.......................................................................
FRESNO                      FRSNCA13DS0 08650 08243 5170  728 AA BA DA G4 (C)
   559/261(0000-4999),261(6000-9999),353(3000-3999)          G5 G7 GC GD (C)
   559/353(5000-5999),353(6000-6999),353(7000-7999)          GE GQ IC ID (C)
   559/353(8000-8999),353(9000-9999),430(0000-3999)          IE IF IG OH (C)
   559/430(8000-8999),431,432,435,436(0000-8999),437,438     PC PL PR PS (C)
   559/439,440(0000-5999),440(7000-9999),446(0000-4999)      PV RA RC RD (C)
   559/446(6000-6999),446(8000-9999),447,448(0000-0999)      RE RF RG RH (C)
   559/448(1000-1999),448(2000-2999),448(3000-3999)          SK SN SV TJ (C)
   559/448(4000-4999),448(5000-5999),448(8000-8999)          UT UU UW UZ (C)
   559/448(9000-9999),449(0000-2999),449(4000-9999),450      VE WG WH    (C)
   559/451(0000-0999),451(2000-2999),451(3000-3999)                      (C)
   559/451(4000-4999),451(8000-8999),451(9000-9999)                      (C)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FRESNO	FRSNCA14DS0	08658	08258	5170	728	AA BA DA G4
559/271,274(0000-0999),274(1000-1999),274(4000-4999)						G5 G7 GC GD
559/274(9000-9999),275,276,277						GQ IC ID IE
						IF IG OR PC
						PL PR PS PV
						RA RC RD RE
						RF RG RH SJ
						SV TJ UG UT
						UU UW UZ VE
						WG WH
FRESNO	FRSNCA15DS0	08637	08241	5170	728	AA BA DA G4
559/433(0000-0999),433(1000-1999),433(2000-2999)						G5 G7 GC GD
559/433(3000-3999),433(4000-4999),433(6000-6999)						GE IC ID IE
559/433(8000-8999),433(9000-9999),434						IF IG OR PC
						PL PR PS PV
						RA RC RD RE
						RF RG RH SJ
						UP UT UU UW
						UZ WG WH ZW
FRESNO	FRSNCAQRDS0	08670	08239	7128	728	DA DD
559/295(3000-3999),306(3000-3999),318(3000-3999)						
559/321(0000-0999),321(2000-2999),321(9000-9999)						
559/358(3000-3999),363(4000-4999),399(5000-5999)						
559/480(3000-3999),490,596(3000-3999),650,717(3000-3999)						
559/754(3000-3999),762(5000-5999),772(3000-3999)						
559/802(4000-4999),813(3000-3999),817(3000-3999)						
FRIANT	FRNTCAXFDS0	08615	08233	2332	728	BA DA GE GN
559/822(0000-0999),822(1000-9999),841,855,865,868,877						GQ GR HB HD
559/893						IC II IS OE
						RA SQ SX T9
						TJ TK TL TZ
						UB UW UX

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FULLERTON                   FUTNCA01DS0 09242 07813 5170  730 AA BA DA GC
   657/278                                                      GD GQ HB IC
   714/213(7000-7999),278(0000-0999),278(1000-1999)             ID IE IF IG
   714/278(6000-6999),278(8000-8999),278(9000-9999)             OH OR PB PK
   714/441(0000-4999),446,447,449,519(0000-0999),525,526        PR PS PV RA
   714/578,626(0000-0999),626(1000-1999),626(2000-2999)         RC RD RE RF
   714/626(3000-3999),626(4000-4999),626(5000-5999)             RG RH SK SN
   714/626(6000-6999),626(7000-7999),626(8000-8999),680         SR SU TB TE
   714/732(5000-5999),738,773(0000-0999),773(1000-1999)         TF TJ TM TN
   714/773(3000-3999),773(4000-4999),773(5000-5999)             TP TQ TS TT
   714/773(6000-6999),773(7000-7999),773(8000-8999)             UE UT UW UZ
   714/773(9000-9999),870,871,879,992                           VF VP WG WH
                                                                ZX
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FURNACE CREEK               FRCKCA11RS0 08653 07721 5170  730 BA DA G4 G5
   760/786(1000-1999),786(2000-2999),786(3000-3999)             G7 GC GD HB
   760/786(9000-9999)                                           II PC PL PT
                                                                PV PW RA SQ
.......................................................................
GALT                        GALTCA11RS1 08371 08541 5170  738 AA BA DA G4
   209/744(0000-2999),744(4000-5999),744(7000-9999),745         G5 G7 GC GD
                                                                IC ID IE IF
                                                                IG PC PL PR
                                                                PU PV RA RC
                                                                RD RE RF RG
                                                                RH SJ ST SV
                                                                UG UR UT UU
                                                                UW UZ WG WH
                                                                ZW
.......................................................................
GARBERVILLE                 GRVLCAXF92E 08005 09001 4420  722 AA BA DA GB
   707/923(1000-4999),923(7000-7999),923(9000-9999)             GC GD GN GR
                                                                II SQ
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GARBERVILLE                 GRVLCAXF92T 08005 09001 4420  722 BA CA GB SR
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GARDEN GROVE	GRGVCA01DS0	09264	07812	5170	730	AA BA DA G4
714/265(0000-6999),265(8000-9999),530,534,537,539,554						G5 G7 GC GD
714/590,636,638,741						GQ HB II OR
						PC PL PR PS
						PV RA RC RD
						RE RF RG RH
						SJ SN SQ ST
						TJ UG UP UR
						UT UW UZ WG
						WH ZW
GARDENA	GRDNCA013TD	09250	07879	5170	730	G1 GB PR PS
/						PV
GARDENA	GRDNCA01DS0	09250	07879	5170	730	AA BA DA G4
310/225(2000-9999),243(0000-3999),243(9000-9999),323						G5 G7 GC GD
310/352(1000-6999),352(8000-9999),353(0000-0999)						GE GQ HB IC
310/353(1000-1999),353(2000-2999),353(3000-3999)						ID IE IF IG
310/353(4000-4999),353(5000-5999),353(7000-7999)						OR PA PJ PR
310/353(8000-8999),353(9000-9999),354,366,380(1000-8999)						PS PV QA QE
310/523,630(0000-6999),630(8000-8999),660(0000-6999)						RA RC RD RE
310/719(0000-3999),719(6000-9999),767(0000-5999)						RF RG RH SJ
310/767(7000-9999),768(0000-6999),768(8000-8999)						SN SQ ST TJ
310/769(0000-6999),769(8000-9999),771,808(0000-0999)						UG UP UR UT
310/808(1000-1999),808(2000-2999),808(9000-9999)						UW UZ WG WH
310/817(7000-7999),817(8000-8999),851						
323/321(0000-0999)						
GARDENA	GRDNCA01DS1	09250	07879	5170	730	AA BA BC DA
310/217,324,327,329,512,515,516,527(0000-0999)						G4 G5 G7 GC
310/527(2000-9999),532,538,715(0000-7999),965(0000-0999)						GD GQ HB IC
310/965(1000-1999),965(2000-2999),965(3000-3999)						ID IE IF IG
310/965(4000-4999),965(5000-5999),965(7000-7999)						II PA PJ PR
310/965(8000-8999),965(9000-9999)						PS PV QA QE
323/770(0000-0999)						RA RC RD RE
						RF RG RH SN
						SQ ST TJ UG
						UP UR UT UW
						UZ ZW

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GARDENA /	GRDNCA0200W	09252	07879	5170	730	GG HC OR PB PK PR PS PV SR SU UE VF VP WG WH ZX
GARDENA /	GRDNCA0250T	09252	07879	5170	730	G1 OH PR PS PV SL
GARDENA /	GRDNCA0254T	09252	07879	5170	730	G1 GB PR PS PV
GARDENA /	GRDNCA0386T	09252	07879	5170	730	GB HB PC PL PR PS PV
GASQUET 707/457(3000-3999)	GSQTCAXFRS2	07610	09030	2344	722	AA BA DA GM GR PC RC RD RF RM SQ
GAZELLE 530/435(0000-0999),435(1000-1999),435(2000-2999)	GZLLCA11RS1	07692	08836	5170	724	AA BA DA G4 GC GD IC ID IF PC PL PT PV RA SK UT UU UW UZ ZX
GEORGETOWN 530/333(0000-0999),333(1000-1999),333(2000-2999) 530/333(4000-4999),333(8000-8999),333(9000-9999)	GRTWCA11RS0	08220	08479	5170	726	AA BA DA G4 GC GD IC ID IF PC PL PT PV RA SK SQ UP ZX
GERBER 530/385(1000-1999),385(2000-2999),385(7000-7999)	GRBRCA11RS1	07992	08727	5170	724	AA BA DA G4 GC GD IE IF IG PC PL PT PV RA SJ SN UT UU UW UZ ZW

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GEYSERVILLE	GYVLCA11RS0	08299	08824	5170	722	BA DA G4 GC
707/857(1000-1999),857(2000-2999),857(3000-3999)						GD OR PC PL
707/857(4000-4999),857(9000-9999)						PR PU PV RA
						SH SN WG ZW
GILROY	GLRYCAXFDS0	08648	08555	4420	722	AA BA DA GB
408/842,846,847,848,852(2000-2999)						GC GD GE GN
						GR II RC RD
						SH SQ TI UB
						UG
GLENDALE	GLDLCA11DS0	09193	07882	5170	730	AA BA DA GC
818/240,246,247,265,291(0000-0999),291(1000-1999)						GQ HB II OH
818/291(2000-2999),291(4000-4999),291(5000-5999)						OR PB PK PR
818/291(6000-6999),291(7000-7999),291(9000-9999),543,544						PS PV QA QE
818/547,548,549,550,551,552,553,637,662,695						RA RC RD RE
818/863(7000-7999)						RF RG RH SK
						SN SQ ST TJ
						UG UP UR
GLENDALE	GLDLCA11DS1	09193	07882	5170	730	AA BA BC DA
323/245(0000-0999)						G4 G5 G7 GC
818/241,242,243,244,409,500,502,507,545,546,956						GD HB IC ID
						IE IF IG II
						PB PK PR PS
						PV QA QE RA
						RC RD RE RF
						RG RH SN SQ
						ST TJ UG UP
						UR UT UW UZ
						WG WH

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GLENDORA	GLNDCAXF33M	09184	07812	2319	730	AA BA DA GC
626/335,852,857(0000-1999),857(3000-5999),857(7000-7999)						GD GE GG GJ
626/857(9000-9999),914,963						GN GR HB HD
						II PB PK RC
						RD SH SN SQ
						TG TI TJ TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ
GLENNVILLE	GLVLCAXFRS9	08863	08019	4420	734	DA GM
661/536(8000-8999)						
GOLETA	GOLTCAXF96K	09169	08168	2319	740	AA BA DA GC
805/681,683,692,696(1000-1999),696(6000-6999)						GD GE GG GJ
805/696(7000-7999),696(9000-9999),964,967						GN HB HD II
						PA PJ RC RD
						SN SQ TI TJ
						TU UA UG UR
						VM WD WE WF
						WG WH WI WJ
						ZZ
GONZALES	GNZLCA11DS1	08754	08521	5170	736	PV ZW
/						
GONZALES	GNZLCA11DS3	08754	08521	5170	736	PV SJ
/						
GONZALES	GNZLCA11RS0	08754	08521	5170	736	AA BA DA G4
831/675(0000-0999),675(1000-1999),675(2000-2999)						GC GD IC ID
831/675(3000-3999),675(8000-8999),675(9000-9999)						IF PC PL PV
						RA UG UP UT
						UU UW UZ WG
						WH

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GOSHEN	GSHNCA11RS0	08751	08152	5170	728	BA DA G4 GC
559/651(0000-0999),651(1000-1999),651(2000-2999)						GD GQ IC ID
559/651(3000-3999),651(4000-4999),651(5000-5999)						IF OR PC PL
559/651(7000-7999),651(8000-8999),651(9000-9999)						PV RA RF RG
						RH SJ ST UG
						UP UR UT UU
						UW UZ WG WH
						ZW
GRANADA HILLS	GRHLCAXF36J	09174	07933	2319	730	AA BA DA GC
818/360,363,366,368,831,832						GD GE GG GJ
						GN GR HB HD
						II PB PK RC
						RD SH SN SQ
						TG TI TJ TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ
GRANT GROVE	GGVGCAXFRS2	08650	08095	2319	728	AA BA DA GC
559/335(2000-2999)						GD GE GG GM
						GN HB HD II
						PC PL SD SE
						VM
GRASS VALLEY	GRVYCA01DS0	08156	08524	5170	726	AA BA BC DA
530/271,272,273,274,477						G4 G5 G7 GC
						GD GQ IC ID
						IE IF IG II
						PC PL PT PV
						PW RA RC RD
						RE RF RG RH
						SK SN SQ ST
						TJ UG UP UR
						UT UU UW UZ
						WG WH

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRASS VALLEY	GRVYCA11RS0	08197	08526	5170	726	AA BA DA G4
530/268(0000-0999),268(1000-1999),268(2000-2999)						G5 G7 GC GD
530/268(3000-3999),268(4000-4999),268(6000-6999)						IC ID IF PC
530/268(7000-7999),268(8000-8999),268(9000-9999)						PL PT PV PW
530/269(0000-0999),269(1000-1999),269(2000-2999)						RA SJ UT UU
530/269(4000-4999),269(6000-6999)						UW UZ ZW
GRASS VALLEY	GRVYCA12DS0	08162	08550	5170	726	AA BA DA G4
530/432(0000-5999),432(7000-9999)						G5 G7 GC GD
						GQ II PC PL
						PT PV PW RA
						SJ WG ZW
GREENFIELD	GNFDCA11RS0	08791	08480	5170	736	AA BA DA G4
831/674(0000-3999),674(5000-6999),674(8000-9999)						GC GD IC ID
						IF PC PL PV
						RA RF RG RH
						SK UG UP UT
						UU UW UZ ZX
GREENVILLE	GNVLCAXFDS0	07953	08528	2308	724	AA BA DA GC
530/284(0000-1999),284(6000-7999),284(9000-9999)						GD GN GR HJ
						RC RD SQ
GRENADA	GRNDCA13RS1	07649	08823	5170	724	AA BA DA G4
530/436(0000-0999),436(1000-1999),436(2000-2999)						GC GD IC ID
530/436(9000-9999)						IF PC PL PT
						PV RA SJ UT
						UU UW UZ ZW
GRIDLEY	GRDLCA11DS1	08136	08635	5170	726	AA BA DA G4
530/846						GC GD GQ IC
						ID IF PC PL
						PV RA SJ SN
						UP WG WH ZW

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRIMES	GRMSCAXFRS0	08202	08662	3402	726	AA BA DA G5
530/437(0000-0999),437(2000-2999)						GC GD GE GN
						GR HJ IC IH
						II RA RE RF
						RG RH RM RS
						SP SV UB UL
						UM UT UW UX
						UZ
GROVELAND	GVLDCA11RS0	08440	08346	5170	738	BA DA G4 GC
209/962(0000-0999),962(1000-1999),962(4000-4999)						GD IC ID IE
209/962(5000-5999),962(6000-6999),962(7000-7999)						IG PC PL PT
209/962(8000-8999)						PV RA RF RG
						RH SJ SV UT
						UU UW UZ ZW
GUADALUPE	GDLPCAXGRS2	09074	08323	2319	740	AA BA DA GC
805/343(0000-0999),343(1000-1999),343(2000-2999)						GD GE GG GM
805/343(3000-3999),343(4000-4999),343(5000-5999)						GN HB HD II
805/343(6000-6999),343(7000-7999),343(9000-9999)						PC PL SQ TU
						VM ZZ
GUALALA	GULLCA11RS0	08291	08936	5170	722	BA DA G4 GC
707/884(1000-1999),884(3000-3999),884(4000-4999)						GD PC PL PT
707/884(9000-9999)						PV PW RA UG
						ZX
GUERNEVILLE	GUVLCA11RS0	08346	08836	5170	722	BA DA G4 G5
707/869(0000-0999),869(1000-1999),869(2000-2999)						G7 GC GD IC
707/869(3000-3999),869(4000-4999),869(5000-5999)						ID IF PC PL
707/869(8000-8999),869(9000-9999)						PR PU PV RA
						SN UT UU UW
						UZ ZW
GUINDA	GUNDCAXGDS0	08261	08706	2315	726	BA DA GI HD
530/796(0000-0999),796(2000-2999),796(3000-3999)						TJ
530/796(4000-4999),796(5000-5999),796(9000-9999)						

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GUSTINE	GUSTCA11RS0	08582	08463	5170	738	AA BA DA G4
209/854(1000-1999),854(2000-2999),854(3000-3999)						G5 G7 GC GD
209/854(5000-5999),854(6000-6999),854(9000-9999)						PC PL PT PV
						RA SJ SV UG
						WG WH ZW
HALF MOON BAY	HMBACA12DS0	08564	08716	5170	722	AA BA DA G4
650/560(0000-0999),560(9000-9999),712,726						G5 G7 GC GD
						GQ IC ID IF
						OR PC PL PS
						PV RA RE RF
						RG RH SJ TJ
						UR UT UU UW
						UZ WG WH ZW
HAMBURG	HMBGCAXF496	07626	08911	2339	724	AA BA DA GC
530/496						GD GI GN GR
						HD IC SP SQ
						TJ TK TW
HAMILTON CITY	HMCYCA11RS0	08059	08697	5170	724	AA BA DA GC
530/826(0000-0999),826(1000-1999),826(3000-3999)						GD GE IC ID
						IE IF IG PC
						PL PT PV RA
						RC RD RE RF
						RG RH RM SH
						ST SU TB TE
						TF TG TM TN
						TP TQ TS TT
						UE UG UR UT
						UU UW UZ ZW

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HANFORD	HNFRCA01DS0	08755	08201	5170	728	AA BA BC DA
559/582,583,584,585,587(0000-0999),587(1000-1999)						G4 G5 G7 GC
559/587(2000-2999),587(3000-3999),587(4000-4999)						GD GQ IC ID
559/587(6000-6999),587(7000-7999),587(8000-8999)						IE IF IG II
559/587(9000-9999),589(0000-0999),589(1000-1999)						OR PC PL PT
559/589(2000-2999),589(6000-6999),589(8000-8999)						PV RA RC RD
559/589(9000-9999),852(2000-2999),852(4000-4999)						RE RF RG RH
						SJ SN SQ ST
						TJ UP UR UT
						UU UW UZ WG
						WH ZX
HAPPY CAMP	HCMPCAXF493	07628	08963	2339	724	AA BA DA GC
530/493						GD GI GN GR
						HD IC OE SP
						SQ TJ TK TW
HAVASU LANDING	HVSUCAXFRS1	09001	07211	863F	730	DA GM GR
760/858(4000-4999),858(5000-5999)						
HAWTHORNE	HWTHCA01DS0	09244	07891	5170	730	AA BA BC DA
310/219(0000-5999),219(7000-9999),263(0000-0999)						G4 G5 G7 GC
310/263(1000-1999),263(2000-2999),263(3000-3999)						GD GQ HB IC
310/263(4000-4999),263(5000-5999),263(6000-6999)						ID IE IF IG
310/263(7000-7999),263(9000-9999),331(0000-7999)						II OR PC PL
310/331(9000-9999),332,349(0000-2999),349(4000-5999)						PR PS PV RA
310/355(0000-4999),355(6000-7999),355(9000-9999)						RC RD RE RF
310/363(6000-6999),644,675,676,679,970(0000-1999)						RG RH SJ SN
310/970(3000-3999),970(5000-9999),973,978(0000-4999)						SQ TJ UP UT
310/978(6000-6999),978(8000-9999)						UW UZ WH ZW
323/772(1000-1999)						
HAYFORK	HYFKCAXFRS1	07898	08909	4420	724	DA GE GM GN
530/628(1000-1999),628(4000-5999)						GR II

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE			TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
HAYWARD	HYWRCA01DS0	08512	08660	5170	722	AA	BA	BC	DA
510/247(0000-3999),247(5000-9999),537,538,581,582,583						G4	G5	G7	GC
510/690(0000-0999),690(1000-1999),690(2000-2999)						GD	GQ	HB	II
510/690(6000-6999),690(9000-9999),727(0000-0999)						OE	OH	PC	PL
510/727(1000-1999),727(2000-2999),727(3000-3999)						PS	PV	QA	RA
510/727(4000-4999),727(6000-6999),727(7000-7999)						RE	RF	RG	RH
510/727(8000-8999),727(9000-9999),728,733,881(0000-0999)						SL	SN	SS	ST
510/881(1000-1999),881(2000-2999),881(4000-4999)						SU	TJ	UE	UG
510/881(5000-5999),881(7000-7999),881(8000-8999)						UR	VL	VQ	WG
510/881(9000-9999),885,886,888,889(0000-3999)						WH	ZY		
510/889(5000-9999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
HAYWARD	HYWRCA115MD	08520	08663	7283	722	BA DA	GJ GQ
408/212(2000-2999),212(3000-3999),212(6000-6999)						HA IB	II IP
408/220(0000-0999),220(1000-1999),220(2000-2999)						UG	
408/220(7000-7999),220(8000-8999),222,340(6000-6999)							
408/340(9000-9999),346,367(0000-0999),367(1000-1999)							
408/367(2000-2999),367(3000-3999),367(4000-4999)							
408/367(5000-5999),367(6000-6999),367(7000-7999)							
408/367(8000-8999),484(3000-3999),533(4000-4999)							
408/533(6000-6999),533(7000-7999),533(9000-9999),572,765							
408/822(0000-8999),875,876(5000-5999),878(0000-0999)							
408/878(1000-1999),878(3000-3999),878(6000-6999)							
408/878(7000-7999),878(8000-8999),914(3000-3999)							
408/914(4000-4999),914(6000-7999),914(9000-9999)							
408/933(0000-2999),933(4000-5999),933(7000-7999)							
408/975(8000-8999)							
415/228,275(9000-9999),360(9000-9999),448(0000-0999)							
415/448(1000-1999),448(2000-2999),448(3000-3999)							
415/448(4000-4999),448(8000-8999),448(9000-9999)							
415/466(0000-0999),466(2000-2999),466(4000-4999)							
415/466(9000-9999),490(0000-0999),490(1000-1999)							
415/490(2000-2999),490(3000-3999),490(4000-4999)							
415/490(5000-5999),490(9000-9999),630(9000-9999)							
415/633(0000-0999),633(1000-1999),633(2000-2999)							
415/633(3000-3999),633(5000-5999),633(7000-7999)							
415/633(9000-9999),645(0000-1999),645(4000-4999)							
415/645(5000-5999),645(7000-9999),667,683(4000-4999),783							
415/796(1000-1999),796(4000-5999),844(1000-9999)							
415/862(9000-9999),881(9000-9999),886(6000-6999)							
415/886(9000-9999),890(1000-1999),895(3000-3999)							
415/913(1000-6999),963(5000-8999)							
510/270(9000-9999),322(9000-9999),474(9000-9999)							
510/488(9000-9999),493(9000-9999),497(2000-2999)							
510/497(3000-3999),497(5000-5999),497(6000-6999)							
510/497(7000-7999),497(8000-8999),497(9000-9999)							
510/542(5000-5999),564(0000-0999),564(1000-1999)							
510/584(0000-0999),584(2000-2999),584(3000-3999)							
510/584(4000-4999),584(5000-5999),621(0000-0999)							
510/621(1000-1999),621(2000-2999),662(8000-9999)							
510/768(0000-0999),768(1000-1999),768(2000-2999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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510/768(3000-3999),768(4000-4999),768(6000-6999)
510/768(9000-9999),863(5000-5999),863(6000-6999)
510/863(9000-9999)
628/262(4000-4999)
650/235(2000-2999),235(3000-3999),388(1000-1999)
650/388(7000-7999),389(0000-0999),389(8000-8999)
650/425(2000-2999),425(4000-5999),425(8000-8999)
650/426(2000-5999),426(7000-7999),480(2000-2999)
650/480(4000-4999),480(6000-6999),480(7000-7999)
650/480(8000-8999),534(9000-9999),549(0000-0999)
650/549(2000-2999),549(3000-3999),628(0000-0999)
650/628(1000-1999),628(2000-2999),628(3000-3999)
650/628(4000-4999),628(5000-5999),628(7000-7999)
650/628(9000-9999),676(1000-3999),686(3000-3999)
650/720(9000-9999),769(1000-1999),769(2000-2999)
650/769(3000-3999),795(0000-0999),815(0000-0999)
650/815(2000-2999),815(3000-3999),825(2000-2999)
650/825(3000-3999),825(7000-7999),847(2000-3999)
650/930(1000-1999),930(2000-2999),930(3000-3999)
650/930(4000-4999),930(5000-5999),935(9000-9999)
707/225(3000-3999),225(9000-9999),759(1000-1999)
707/759(9000-9999),796(9000-9999),879(9000-9999)
925/223(0000-0999),223(1000-1999),223(2000-2999)
925/223(3000-3999),223(4000-4999),223(5000-5999)
925/241(1000-2999),241(9000-9999),257(9000-9999)
925/282(6000-6999),359(2000-2999),431(5000-5999)
925/453(3000-3999),453(4000-4999),626(9000-9999)
925/655(6000-6999),690(9000-9999),694(3000-7999)
925/738(0000-0999),738(1000-1999),738(3000-3999)
925/738(4000-4999),738(5000-5999),738(7000-7999)
925/738(9000-9999),750(1000-1999),750(2000-2999)
925/750(6000-6999),750(9000-9999),752(9000-9999)
925/807(2000-2999),822(0000-0999),822(1000-1999)
925/822(9000-9999),856(9000-9999),951(1000-1999)
925/951(2000-2999),951(4000-4999),951(9000-9999)
925/960(7000-7999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
HAYWARD	HYWRCA11DS0	08520	08663	5170	722	AA	BA	DA	GC	(C)
510/259(0000-7999),264(0000-1999),264(3000-6999)						GQ	HB	II	OE	(C)
510/264(8000-8999),265(0000-3999),265(5000-8999)						OR	PA	PJ	PR	(C)
510/266(0000-1999),266(3000-8999),293,670,723(0000-3999)						PS	PU	PV	QA	(C)
510/723(5000-9999),732(0000-3999),732(5000-9999)						QE	RA	RE	RF	(C)
510/780(0000-1999),780(4000-5999),780(7000-9999)						RG	RH	SJ	SN	(C)
510/781(0000-1999),781(3000-8999),782,783,784,785						ST	TJ	UG	UR	(C)
510/786(0000-0999),786(1000-1999),786(2000-2999)						WG	WH	ZW		(C)
510/786(3000-3999),786(4000-4999),786(5000-5999)										(C)
510/786(6000-6999),786(9000-9999),887										(C)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HAYWARD	HYWRCAMCDS0	08518	08669	7240	722	DA
323/476(4000-4999)						
408/216(2000-2999),220(6000-6999),220(9000-9999)						
408/273(3000-3999),273(7000-7999),343(4000-4999)						
408/490(2000-3999),490(9000-9999),501(6000-6999)						
408/606(3000-3999),606(5000-5999),645(3000-3999)						
408/755(7000-8999),758(3000-4999),796(3000-3999)						
408/876(6000-6999),933(3000-3999),933(6000-6999)						
408/990(0000-0999),990(2000-2999)						
415/299(6000-6999),343(0000-4999),343(6000-6999)						
415/343(7000-9999),365,366(5000-5999),450(9000-9999)						
415/589(2000-3999),589(4000-6999),633(4000-4999)						
415/633(8000-8999),645(6000-6999),653(3000-3999)						
415/659(0000-7999),671(4000-4999),671(7000-7999)						
415/680(1000-1999),680(2000-2999),680(9000-9999)						
415/779(3000-3999),796(6000-6999),796(8000-9999)						
415/805(3000-3999),840(0000-1999),840(2000-2999)						
415/840(9000-9999),842(3000-3999),878(7000-7999)						
415/886(3000-3999),944(5000-5999),963(9000-9999)						
415/968(3000-3999),997(4000-4999)						
510/214(0000-1999),256(6000-6999),269(9000-9999)						
510/285(0000-5999),285(9000-9999),404(0000-0999)						
510/404(1000-1999),404(9000-9999),572,694(3000-3999)						
510/731(0000-3999),731(5000-5999),771(0000-0999)						
510/771(1000-1999),771(2000-2999),771(3000-3999)						
510/771(6000-6999),778(7000-7999),789(0000-2999)						
510/789(4000-4999),803(3000-3999),877(4000-4999)						
510/877(9000-9999),955(3000-3999),964(3000-3999)						
510/982(0000-0999),982(3000-4999)						
626/603(3000-3999)						
628/202(3000-3999),202(5000-5999),218(2000-2999)						
628/218(4000-4999),228(4000-5999),263(6000-7999)						
628/895(3000-4999)						
650/206(4000-4999),214,226(0000-2999),226(4000-4999)						
650/235(1000-1999),238(0000-3999),238(5000-5999),253						
650/262(2000-2999),263(3000-3999),290(5000-5999)						
650/316(6000-6999),379(3000-3999),419(5000-5999)						
650/425(6000-6999),427(1000-8999),429(0000-7999)						
650/429(9000-9999),480(5000-5999),481(0000-4999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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650/484(3000-3999),534(1000-1999),651(0000-2999)
650/651(3000-3999),651(9000-9999),653(0000-0999)
650/653(2000-7999),653(9000-9999),687(0000-6999)
650/687(9000-9999),713(3000-3999),731(3000-3999)
650/815(4000-4999),815(7000-7999),847(4000-4999)
650/930(9000-9999),946(3000-3999)
669/212(2000-2999),223(2000-6999),230(8000-9999)
669/282(3000-3999),287(3000-3999),342(3000-3999)
669/544(4000-8999)
707/244(3000-3999),262(7000-7999),301(4000-4999)
707/371(5000-5999),409(3000-3999),430(0000-0999)
707/460(4000-4999),485(3000-3999),501(5000-5999)
707/536(0000-0999),561(9000-9999),596(5000-5999)
707/604(2000-2999),617(3000-3999),687(3000-3999)
707/690(3000-3999),692(3000-3999),741(3000-3999)
707/757(2000-2999),764(7000-7999),775(6000-6999)
707/794(3000-3999),832(5000-5999),840(3000-3999)
707/861(4000-4999),879(3000-3999),890(3000-3999)
707/934(3000-3999),943(6000-6999),947(3000-3999)
714/689(4000-8999),849(6000-6999)
818/330(8000-8999),351(3000-3999),446(5000-5999)
818/485(6000-6999),488(2000-2999),665(3000-3999)
818/672(0000-0999),746(9000-9999),812(3000-3999)
818/942(3000-3999),949(3000-3999)
831/902(2000-2999)
925/201(5000-5999),203(3000-3999),206(3000-3999)
925/226(5000-5999),226(9000-9999),231(2000-2999)
925/232(2000-2999),232(7000-7999),235(2000-2999)
925/255(2000-2999),255(8000-8999),273(3000-3999)
925/273(6000-6999),278(5000-5999),293(3000-3999)
925/293(5000-5999),298(6000-6999),298(8000-8999)
925/298(9000-9999),307(2000-2999),316(4000-4999)
925/326(3000-3999),331(6000-6999),334(3000-3999)
925/350(5000-5999),357(4000-4999),364(6000-6999)
925/364(8000-8999),364(9000-9999),377(6000-6999)
925/418(3000-3999),436(5000-5999),446(3000-3999)
925/499(4000-4999),524(3000-3999),524(6000-6999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
925/529(6000-6999),529(8000-8999),557(2000-2999) 925/557(3000-3999),557(4000-4999),627(8000-8999) 925/690(4000-4999),690(6000-6999),732(4000-4999) 925/738(2000-2999),808(7000-7999),826(0000-0999) 925/826(1000-1999),854(0000-0999),854(1000-1999) 925/854(6000-6999),948(0000-0999),948(1000-1999) 925/948(2000-2999),948(3000-3999),948(4000-4999) 925/948(9000-9999),965(2000-2999),965(5000-5999) 925/965(8000-8999),983(2000-2999),983(3000-3999) 925/983(4000-4999),983(5000-5999),983(6000-6999) 925/983(8000-8999)						
HEALDSBURG 707/431,433,473(0000-0999),473(2000-2999),473(3000-3999) 707/473(4000-4999),473(9000-9999)	HLBGCA11DS0	08320	08816	5170	722	BA DA G4 G5 G7 GC GD GQ IC ID IF OR PC PL PR PU PV RA SJ SN UT UU UW UZ WG ZW
HELENDALE 760/952	HNDLCAXFRS2	09038	07740	4420	730	AA DA GC GD GE GN GR II RC RD TJ TU UB
HEMET 951/652,658,765(0000-0999),765(1000-1999),765(2000-2999) 951/765(3000-3999),765(4000-4999),765(5000-5999) 951/765(6000-6999),765(8000-8999),765(9000-9999),766 951/767(0000-4999),767(7000-7999),767(9000-9999) 951/791(0000-0999),791(1000-1999),791(2000-2999) 951/791(3000-3999),791(4000-4999),791(5000-5999) 951/791(6000-6999),791(7000-7999),791(8000-8999),925,929 951/929	HEMTCAXF65C	09241	07636	2319	730	AA BA DA GC GD GE GG GJ GN GR HB HD II PB PK RC RD SH SN SQ TG TI TJ TU UG UR VM WD WE WF WG WH WI WJ ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HERALD	HERLCA11RS0	08361	08532	5170	738	AA BA DA G4
209/748(1000-1999),748(2000-2999),748(5000-5999)						G5 G7 GC GD
						IC ID IE IF
						IG PC PL PR
						PU PV RA RC
						RD RE RF RG
						RH SJ ST SV
						UG UR UT UU
						UW UZ ZW
HERCULES	HRCLCA11DS0	08441	08701	5170	722	AA BA DA G4
510/245,408(0000-5999),724,741,799,964(0000-0999)						G5 G7 GC GD
510/964(1000-1999),964(9000-9999)						GQ HB II OR
						PC PL PS PV
						RA SJ SN TJ
						UG WG WH ZW
HERLONG	HRLNCAXFRS0	07936	08395	2308	724	AA BA DA GC
530/827(0000-0999),827(2000-5999),827(8000-9999)						GD GN GR HJ
						RC RD SH SM
						SQ
HERMOSA BEACH	HRBHCAXA37K	09259	07896	2319	730	AA BA DA GC
310/318(0000-0999),318(1000-1999),318(2000-2999)						GD GE GG GJ
310/318(3000-3999),318(5000-5999),318(6000-6999)						GN GR HB HD
310/318(7000-7999),318(8000-8999),318(9000-9999),372,374						II PA PJ RC
310/376,379,406(0000-0999),406(1000-1999),406(2000-2999)						RD SH SN SQ
310/406(8000-8999),798,937						TD TG TH TI
						TJ TU UA UG
						UR VM WD WE
						WF WG WH WI
						WJ ZZ
HESPERIA	HSPRCAXFDS0	09103	07723	4420	730	AA DA GC GD
760/244,662(5000-5999),947,948,949,956(1000-9999)						GE GN GR II
760/995(8000-8999)						RC RD SV TU
						UB UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HIGHLAND	HGLDCA11DS0	09168	07696	5170	730	AA BA DA G4
909/425,649(0000-0999),862,863(0000-0999),863(1000-1999)						G5 G7 GC GD
909/863(2000-2999),863(5000-5999),863(7000-7999)						GQ HB II OR
909/863(9000-9999),864						PC PL PR PS
						PV RA SQ TJ
						UR UT UW UZ
						ZW
HIOUCHI	HICHCAXFRS2	07632	09077	2344	722	AA BA DA GM
707/458(3000-3999)						GR PC RC RD
						RF RM SQ
HOLLISTER	HLSTCA11DS0	08679	08521	5170	736	AA BA DA G4
831/630(0000-0999),630(1000-1999),630(2000-2999)						G5 G7 GC GD
831/630(3000-3999),630(5000-5999),630(6000-6999)						GQ IC IE IF
831/630(8000-8999),630(9000-9999),634(0000-0999)						IG PC PL PT
831/634(1000-1999),634(2000-2999),634(3000-3999)						PV RA RC RD
831/634(4000-4999),634(5000-5999),634(6000-6999)						RE RF RG RH
831/634(7000-7999),634(8000-8999),635(0000-0999)						SJ TJ UP UT
831/635(1000-1999),635(2000-2999),635(3000-3999)						UU UW UZ WG
831/635(4000-4999),635(5000-5999),635(6000-6999)						ZW
831/635(7000-7999),635(9000-9999),636,637,638						
HOLLYWOOD	HLWDCA01DS0	09205	07892	5170	730	AA BA DA GC
323/462,464,467,468,817(1000-1999),817(2000-2999)						GD GQ HB II
323/817(3000-3999),817(4000-4999),817(6000-6999)						OH OR PB PK
323/817(7000-7999),836(0000-0999),860,862,956,957,962						PR PS PV QA
323/993						QE RA RC RD
						RE RF RG RH
						RM SK SN SR
						ST TJ UC UR
						UT UW UZ VF
						VP WG WH ZX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOLLYWOOD                   HLWDCA01DS1 09205 07892 5170  730 AA BA DA GC
   323/308(1000-4999),308(6000-6999),382(0000-0999),460,461  GD GQ HB IC
   323/463,465,466,469,769(0000-8999),856(0000-0999)         ID IE IF IG
   323/856(2000-9999),871,960                                II PB PK PR
                                                             PS PV QA QE
                                                             RA RC RD RE
                                                             RF RG RH RM
                                                             SN SQ ST TJ
                                                             UC UR UT UW
                                                             UZ
.......................................................................
HOLLYWOOD                   HLWDCA01RS3 09205 07892 8707  730 DA DD G2 GD
      /                                                      GE GJ GN GQ
                                                             HB HC IA IB
                                                             IC IF IG IH
                                                             II QA
.......................................................................
HOLTVILLE                   HLVLCA11RS3 09391 07312 5170  732 AA BA DA G4
   760/356(1000-1999),356(2000-2999),356(3000-3999)          G5 G7 GC GD
   760/356(4000-4999),356(5000-5999),356(9000-9999)          IC ID IE IF
                                                             IG PC PL PT
                                                             PV RA RC RD
                                                             RE RF RG RH
                                                             SJ SQ UP UR
                                                             UT UU UW UZ
                                                             WG ZW
.......................................................................
HOMELAND                    HMLDCAXF92H 09247 07655 2319  730 BA DA GC GD
      /                                                      GE GG GJ GN
                                                             GR HB HD II
                                                             PC PL RC RD
                                                             SH SN SQ TG
                                                             TI TU UG VM
                                                             ZZ
.......................................................................
HOMELAND                    HMLDCAXFRP0 09247 07655 2319  730 DC DD GQ GR
   951/223(2000-2999),325(2000-2999),325(5000-5999)          HB HI JD
   951/325(7000-7999),325(8000-8999),490(0000-0999)
   951/491(0000-0999),492(0000-0999),926
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOMESTEAD VALLEY	HMVYCAXFRS4	09113	07558	2319	973	AA BA DA GC
760/364(1000-4999)						GD GE GG GM
						GN GR HB HD
						II PC PL SH
						SQ TU VM
HOMEWOOD	HMWDCA11RS0	08168	08369	5170	726	BA DA G4 G5
530/525(0000-0999),525(1000-1999),525(4000-4999)						G7 GC GD IC
530/525(5000-5999),525(6000-6999),525(7000-7999)						ID IE IF IG
530/525(9000-9999)						PC PL PR PU
						PV RA RC RD
						RE RF RG RH
						SJ SQ UP UT
						UU UW UZ ZW
HOOPA	HOPACAXFRS3	07795	09000	4420	724	DA GE GM GN
530/625(1000-1999),625(4000-5999)						GR II
HOPLAND	HPLDCA12RS0	08244	08866	5170	722	AA BA BC DA
707/744(1000-1999),744(7000-7999),744(8000-8999)						G4 G5 G7 GC
						GD IC ID IE
						IF IG II OR
						PC PL PT PV
						PW RA RC RD
						RE RF RG RH
						RM SJ SN SV
						UG UR UT UU
						UW UZ VE VM
						WG ZW
HORNBROOK	HRBKCA11RS0	07591	08832	5170	724	BA DA GC GD
530/475(0000-0999),475(1000-1999),475(3000-3999)						IC ID IF PC
						PL PT PV RA
						UU UZ ZW
HORNITOS	HRNTCAXGDS0	08514	08338	2322	738	AA BA DA GN
209/376						OE TJ TZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HORNITOS	HRNTCAXGGT0	08514	08338	2322	738	AA BA DA GR
209/378						OE TJ TZ
HUGHSON	HGSNCA11RS0	08505	08449	5170	738	AA BA DA G4
209/883(0000-0999),883(1000-1999),883(2000-2999)						G5 G7 GC GD
209/883(3000-3999),883(4000-4999),883(8000-8999)						IC ID IE IF
209/883(9000-9999)						IG OR PC PL
						PT PU PV RA
						SJ SN SV UT
						UU UW UZ WG
						WH ZW
HUNTINGTON BEACH	HNBHCAXF84C	09280	07820	2319	730	AA BA DA GC
714/375,596,841,842,843,847,848						GD GE GG GJ
						GN GR HB HD
						II PA PJ RC
						RD SH SN SQ
						TG TI TJ TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ
HUNTINGTON BEACH	HNBHCAXG96L	09290	07819	2319	730	AA BA DA GC
714/374,536,960,969						GD GE GG GJ
						GN GR HB HD
						II PB PK RC
						RD SN SQ TG
						TI TJ TU UA
						UG UR VM WD
						WE WF WG WH
						WI WJ ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HUNTINGTON BEACH	HNBHCAXH96A	09284	07813	2319	730	AA BA DA GC
714/378,593,962,963,964,965,968						GD GE GG GJ
						GN GR HB HD
						II PB PK RC
						RD SN SQ TG
						TI TJ TU UA
						UG UR VM WD
						WE WF WG WH
						WI WJ ZZ
HUNTINGTON BEACH	HNBHCAXL84S	09280	07828	2319	730	AA BA DA GC
562/592(0000-0999),592(1000-1999),592(2000-2999)						GD GE GG GJ
562/592(3000-3999),592(4000-4999),592(5000-5999)						GN GR HB HD
562/592(6000-6999),592(7000-7999),592(9000-9999)						II PC PL RC
714/377,625(4000-4999),840,846						RD SN SQ TG
						TI TJ TU UG
						UR VM WD WE
						WF WG WH WI
						WJ ZZ
HUNTINGTON PARK	HNPKCA01DS0	09229	07871	5170	730	AA BA BC DA
323/214(4000-4999),277,581,582,583,584,585,586,587,588						G4 G5 G7 GC
323/589,605(0000-0999),775(5000-5999),826(1000-1999)						GD GQ HB IC
323/826(2000-2999),826(3000-3999),826(6000-6999)						ID IE IF IG
323/826(9000-9999)						II OR PB PK
						PR PS PV RA
						RC RD RE RF
						RG RH SJ SN
						SQ ST TJ UP
						UR UT UW UZ
						WG WH ZW
HURON	HURNCA11RS0	08793	08276	5170	728	AA BA DA G4
559/945(0000-0999),945(1000-1999),945(2000-2999)						GC GD II OR
559/945(7000-7999),945(9000-9999)						PC PL PR PS
						PV RA RC RD
						RE RF RG RH
						SJ UG UP UR
						WG WH ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HYDESVILLE	HYVLCA11RS1	07911	09060	5170	722	BA DA G4 GC
707/768(1000-1999),768(2000-2999),768(3000-3999)						GD PC PL PT
707/768(9000-9999)						PV PW RA SJ
						ST UG UR ZW
IDYLLWILD	IDYLCAXFRS3	09234	07591	2319	730	AA BA DA GC
951/659(0000-6999),659(8000-9999)						GD GE GG GJ
						GM GN GR HB
						HD II PC PL
						SD SE SH SQ
						TG TU VM ZZ
IGNACIO	IGNCCA12DS0	08435	08747	5170	722	AA BA DA G4
415/382,506(0000-0999),506(3000-3999),506(6000-6999),883						G5 G7 GC GD
415/884						GQ IC ID IE
						IF IG II OR
						PC PL PS PV
						RA RC RD RE
						RF RG RH SK
						ST TJ UG UR
						UT UU UW UZ
						WG WH ZW
IMPERIAL	IMPRCA11RS4	09389	07348	5170	732	AA BA DA G4
760/355(0000-0999),355(1000-1999),355(2000-2999)						G5 G7 GC GD
760/355(3000-3999),355(4000-4999),355(5000-5999)						IC ID IE IF
760/355(6000-6999),355(7000-7999),355(8000-8999)						IG PC PL PT
						PV RA RC RD
						RE RF RG RH
						SJ SQ UP UR
						UT UU UW UZ
						WG ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
IMPERIAL BEACH	IMBHCA11DS0	09496	07616	5170	732	AA BA DA G4
619/423,424,429,575,628(0000-5999),628(8000-8999)						G5 G7 GC GD
						GE GQ II OR
						PC PL PR PU
						PV RA SJ SN
						SQ TJ UP UT
						UU UW UZ WG
						WH ZW
INDEPENDENCE	INDPCAXFRS4	08617	07965	4420	730	DA GE GM GN
760/878(0000-0999),878(2000-3999)						II UG
INDIO	INDICAXG00W	09225	07500	2319	973	HC TU
___/___						
INDIO	INDICAXGDS0	09225	07500	2319	973	AA BA DA GC
760/342,347,775,863(0000-5999),863(7000-8999)						GD GE GG GJ
						GN GR HB HD
						II PB PK RC
						RD SH SN SQ
						TB TI TU UG
						VM
INGLEWOOD	IGWDCA01DS0	09236	07893	5170	730	AA BA BC DA
310/330(0000-5999),330(7000-9999),412,419,671,672,673						G4 G5 G7 GC
310/674,677,680,695(4000-4999),695(9000-9999)						GD GQ HB IC
323/678(0000-0999)						ID IE IF IG
						II OR PC PL
						PR PS PV RA
						RC RD RE RF
						RG RH SJ SN
						SQ TJ UP UR
						UT UW UZ WG
						WH ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
INVERNESS	INVRCA11RS0	08432	08805	5170	722	AA BA DA G4
415/669(1000-1999),669(2000-2999),669(7000-7999)						G5 G7 GC GD
415/669(9000-9999)						GE HB II OE
						OR PC PL PS
						PV RA RC RD
						RE RF RG RH
						SJ SN ST UG
						UR UT UU UW
						UZ WG ZW
INYOKERN	INYKCAXFRS2	08856	07856	4420	730	DA GC GD GE
760/377(3000-5999)						GM GN II UG
IONE	IONECA11RS0	08342	08481	5170	738	BA DA G4 GC
209/274(0000-0999),274(1000-1999),274(2000-2999)						GD IC ID IE
209/274(4000-4999),274(5000-5999),274(6000-6999)						IG PC PL PT
209/274(8000-8999),274(9000-9999)						PV PW RA SJ
						SV UG UT UU
						UW UZ WG WH
						ZW

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
IRVINE	IRVECAEIDS0	09279	07792	7240	730	BA DA

213/218(2000-2999),271(1000-1999),271(2000-2999)
213/271(9000-9999),275(3000-3999),279(3000-3999)
213/296(3000-3999),310(4000-5999),330(0000-0999)
213/330(1000-1999),330(2000-2999),330(3000-3999)
213/330(4000-4999),330(7000-7999),330(8000-8999)
213/334(3000-3999),337(0000-6999),337(9000-9999)
213/410(3000-3999),428,457(0000-2999),457(4000-6999)
213/457(8000-9999),477(1000-1999),477(2000-2999)
213/477(7000-7999),531(0000-0999),640(3000-3999)
323/331(9000-9999),336(9000-9999),404(9000-9999)
323/405(0000-0999),405(6000-6999),406(5000-5999)
323/446(6000-6999),474(0000-0999),474(3000-3999)
323/475(3000-3999),476(3000-3999),490(1000-1999)
323/513(0000-1999),513(9000-9999),524(0000-0999)
323/527(1000-1999),601(1000-1999),602(0000-1999)
323/602(5000-5999),603(0000-0999),603(2000-5999)
323/641(9000-9999),642(5000-5999),652(3000-3999)
323/652(5000-5999),705(6000-6999),741(3000-3999)
323/801(0000-2999),801(4000-4999),801(7000-7999)
323/802(0000-2999),802(6000-7999),803(1000-2999)
626/250(2000-2999),250(3000-3999),250(6000-6999)
626/251(1000-1999),251(2000-2999),251(4000-4999)
626/263(9000-9999),264(9000-9999),349(3000-3999)
626/532(1000-1999),532(9000-9999),534(0000-0999)
626/537(2000-2999),537(3000-3999),538(9000-9999)
626/639(0000-2999),660(0000-3999),923(1000-3999)
626/923(5000-5999),923(6000-6999)
657/205(3000-5999),208(5000-5999),235(3000-3999)
657/255(3000-3999),262(3000-3999),267(3000-3999)
657/273(5000-5999),276(3000-3999),315(4000-4999)
657/529(4000-4999)
707/955(3000-3999)
714/230(0000-1999),230(6000-6999),274(4000-4999)
714/274(6000-6999),361(2000-3999),465(1000-1999),481
714/548(3000-3999),591(1000-1999),591(2000-2999)
714/591(4000-4999),591(9000-9999),660(0000-0999)
714/676(0000-0999),676(2000-2999),676(9000-9999)
714/756(2000-2999),763(0000-0999),763(1000-1999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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714/763(2000-2999),763(3000-3999),763(9000-9999)
714/782(0000-0999),782(1000-1999),782(9000-9999)
714/783(0000-1999),783(4000-4999),820(1000-2999)
714/824(4000-5999),831(3000-3999),845(6000-6999)
714/849(0000-0999),849(1000-1999),849(2000-2999)
714/849(3000-3999),849(9000-9999),852(4000-4999)
714/868(4000-4999),869(0000-0999),869(2000-2999)
714/869(9000-9999),872(4000-4999),913(6000-6999)
714/923(0000-0999),923(1000-1999),923(2000-2999)
714/923(4000-4999),923(9000-9999),929(3000-5000)
714/933(1000-3999),933(9000-9999),941(1000-4999)
714/941(7000-7999),982(1000-1999),983(0000-0999)
714/983(9000-9999),988(0000-0999),988(1000-1999)
714/988(9000-9999)
747/205(5000-5999),224(3000-3999),234(3000-3999)
747/241(5000-5999),242(6000-6999),494(2000-4999)
747/494(6000-6999),494(8000-8999)
760/549(4000-4999),582(8000-8999),640(3000-3999)
760/977(3000-3999)
805/874(3000-3999)
818/286(4000-8999),431(4000-4999),431(6000-6999)
818/436(3000-3999),491(0000-0999),491(5000-5999)
818/491(9000-9999),492(3000-3999),492(5000-5999)
818/493(2000-5999),531(0000-0999),531(3000-3999)
818/531(9000-9999),539(1000-3999),539(8000-9999)
818/638(0000-0999),638(2000-2999),638(4000-4999)
818/661(1000-3999),661(6000-6999),668(9000-9999)
818/736(0000-0999),736(3000-4999),737,738(1000-1999)
818/738(7000-7999),739(0000-1999),739(3000-4999)
818/739(6000-6999),741(1000-1999),741(9000-9999)
818/742(0000-4999),742(9000-9999),745(1000-1999)
818/854(3000-3999),921(8000-9999),922(0000-1999)
818/922(3000-3999),922(6000-6999),924(9000-9999)
818/939(0000-0999)
909/918(3000-3999)
949/610(0000-0999),610(1000-1999),610(8000-8999)
949/885(0000-0999),885(1000-1999),885(2000-2999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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

IRVINE	IRVECAEIDS1	09279	07792	7240	730	BA	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	--	-- -- --
IRVINE	IRVECAEIDS2	09279	07792	7240	730	BA	DA
310/254(1000-2999),254(9000-9999),359(6000-6999)							
310/507(0000-1999),507(8000-8999),526(0000-0999)							
310/526(2000-2999),526(4000-4999),526(5000-5999)							
310/526(9000-9999),579(9000-9999),728(2000-4999)							
310/734(0000-3999),734(5000-5999),735(0000-0999)							
310/735(9000-9999),736(3000-3999),736(9000-9999)							
310/750(0000-4999),750(9000-9999),751(1000-3999)							
310/751(5000-5999),751(9000-9999),752(1000-2999)							
310/752(4000-4999),752(8000-8999),752(9000-9999)							
310/765(1000-3999),765(5000-5999),765(9000-9999)							
310/800(9000-9999),819(1000-1999),819(3000-4999)							
310/819(9000-9999),844(0000-1999),844(9000-9999)							
310/846(0000-3999),846(9000-9999),881(3000-3999)							
310/893(1000-1999),893(2000-2999),893(5000-5999)							
310/893(7000-7999),895(2000-2999),896(3000-3999)							
310/953(0000-0999),953(9000-9999),954(0000-5999)							
310/955(1000-3999),955(5000-5999),955(9000-9999)							
310/957(3000-3999),957(6000-6999),971(4000-4999)							
310/974(1000-1999),974(3000-3999),974(5000-5999)							
310/975(0000-0999),975(2000-3999),975(7000-8999)							
424/225(5000-5999),229(3000-3999),294(3000-3999)							
424/296(6000-6999),301(3000-3999),301(4000-4999)							
424/301(9000-9999),303(6000-6999),307(3000-3999)							
424/310(3000-3999),313(3000-3999),318(3000-3999)							
424/323(5000-5999),332(4000-4999),334(3000-3999)							
424/354(5000-5999),359(3000-3999),360(3000-3999)							
424/361(3000-3999),365(4000-4999),388(3000-3999)							
424/393(3000-3999),408(5000-5999),410(4000-4999)							
424/417(3000-3999),419(4000-4999),426(4000-4999)							
424/429(3000-3999),526(7000-7999),531(6000-6999)							
424/535(2000-2999),559(3000-3999),610(3000-3999)							
424/750(7000-8999)							
562/263(2000-2999),263(5000-5999),340(0000-0999)							
562/340(4000-4999),343(9000-9999),382(1000-1999)							
562/382(6000-6999),383(9000-9999),384(4000-4999)							
562/384(5000-5999),486(2000-7000),506(0000-2999)							
562/506(9000-9999),528(3000-3999),528(5000-5999)							
562/528(7000-7999),565(1000-1999),565(2000-2999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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562/565(6000-6999),565(8000-8999),566(1000-1999)
562/566(4000-4999),567(2000-2999),567(6000-6999)
562/567(9000-9999),582(1000-1999),791,912(6000-6999)
661/219(0000-0999),219(2000-2999),219(6000-6999)
661/219(9000-9999),309(1000-1999),309(9000-9999)
661/964(6000-6999),977(5000-5999)
760/561(7000-7999),563(7000-7999),669(3000-3999)
760/810(4000-4999)
805/921(7000-7999)
818/977
909/351(2000-2999),366(4000-4999),378(4000-4999)
909/407(3000-3999),415(6000-6999),451(0000-0999)
909/451(2000-2999),451(4000-4999),487(3000-3999)
909/582(3000-3999),610(2000-2999),618(0000-0999)
909/634(3000-3999),655(3000-3999),689(4000-4999)
909/939(7000-7999),962(6000-6999),978(6000-6999)
909/992(5000-5999)
949/204(5000-5999),207(5000-5999),214(0000-1999)
949/238(3000-3999),238(5000-5999),238(8000-8999)
949/238(9000-9999),245(0000-0999),299(4000-4999)
949/333(4000-4999),356(4000-4999),372(4000-4999)
949/427(4000-4999),431(7000-7999),432(3000-3999)
949/456(8000-8999),485(3000-3999),490(3000-3999)
949/505(6000-7999),538(3000-3999),538(4000-4999)
949/541(3000-3999),561(3000-3999),576(3000-3999)
949/614(0000-2999),614(4000-4999),614(7000-7999)
949/656(2000-2999),705(4000-4999),763(2000-2999)
949/793(8000-8999),864(2000-2999),864(7000-7999),930
949/988(5000-6999)
951/241(8000-8999),246(6000-6999),256(5000-5999)
951/268(3000-3999),292(6000-6999),294(5000-5999)
951/306(3000-3999),324(5000-5999),331(7000-7999)
951/332(3000-3999),332(5000-5999),335(3000-3999)
951/373(4000-4999),374(3000-3999),384(7000-7999)
951/387(3000-3999),388(3000-3999),393(3000-5999)
951/435(6000-6999),436(7000-7999),466(3000-3999)
951/471(7000-7999),475(6000-6999),484(4000-4999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

   951/494(3000-3999),497(4000-4999),508(5000-5999)
   951/512(1000-1999),571(8000-8999),572(5000-5999)
   951/603(5000-5999),704(7000-7999),708(4000-4999)
   951/777(3000-3999),789(3000-3999),797(5000-5999)
   951/892(7000-7999),893(4000-4999),902(6000-6999)
   951/916(8000-8999),988(9000-9999)
.......................................................................
IRVINE                      IRVNCA01DS0 09279 07781 5170  730 BA DA GC GD
   949/262,286,451,551,552,559,651,653,654,726(0000-0999)    GQ HB OH OR
   949/726(1000-1999),726(3000-3999),726(5000-5999)          PC PL PR PS
   949/726(6000-6999),726(8000-8999),726(9000-9999),733      PV RA RC RD
   949/784(2000-2999),784(3000-3999),784(4000-4999)          RE RF RG RH
   949/784(5000-5999),784(6000-6999),784(7000-7999)          SJ SN SQ ST
   949/784(8000-8999),786,857,936(1000-1999),936(3000-3999)  TJ UP UR UT
   949/936(5000-5999),936(6000-6999),936(7000-7999)          UW UZ WG WH
   949/936(8000-8999)                                        ZW
.......................................................................
IRVINE                      IRVNCA1100W 09281 07792 5170  730 HC PR PS PV
      /                                                      SU UE
.......................................................................
IRVINE                      IRVNCA11DS0 09281 07792 5170  730 AA BA DA G4
   949/221,222,223,224,225,250,251,252,253,260,261,263,399   G5 G7 GC GD
   949/437,440(0000-0999),440(2000-9999),442,474(0000-3999)  GE GQ HB II
   949/474(4000-4999),474(5000-9999),475,476,477,553,567     OH PA PJ PR
   949/622,660,724,752,756,757,794,798(0000-8999),809,833    PS PV QA QE
   949/851,852,862,863,955                                   RA RC RD RE
                                                             RF RG RH SF
                                                             SP SQ ST SU
                                                             TJ UE UG UP
                                                             UR UT UU UW
                                                             UZ WG WH
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
IRVINE	IRVNCA11DS1	09281	07792	5170	730	AA BA DA G4
949/797(0000-0999),797(1000-1999),797(2000-2999)						G5 G7 GC GD
949/797(3000-3999),797(4000-4999),797(5000-5999)						GE GQ HB II
949/797(8000-8999),797(9000-9999),838(0000-0999)						PA PJ PR PS
949/838(1000-1999),838(2000-2999),838(3000-3999)						PV QA QE RA
949/838(8000-8999),838(9000-9999),975(0000-2999)						RC RD RE RF
949/975(7000-8999)						RG RH SK SR
						ST SU TJ UE
						UG UR UT UU
						UW UZ VF VP
						WG WH ZX
IRVINE	IRVNCA11RS3	09281	07792	8707	730	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA
IRVINE	IRVNCA12DS0	09286	07771	5170	730	AA BA DA G4
949/341,450,453,585,726(4000-4999),727,753,754						G5 G7 GC GD
949/783(1000-1999),784(1000-1999),788(0000-0999)						GE GQ HB OR
949/788(2000-2999),788(3000-3999),788(4000-4999)						PB PK PR PS
949/788(5000-5999),788(6000-6999),788(7000-7999)						PV RA SJ SQ
949/788(8000-8999),788(9000-9999),789,790,923(2000-2999)						TJ WG WH ZW
949/923(3000-3999),923(4000-4999),923(6000-6999)						
949/932(1000-9999),975(3000-6999)						
ISLETON	ISTNCAXFRS2	08397	08591	2308	726	AA BA DA GC
916/777(4000-4999),777(5000-5999),777(6000-6999)						GD GM GR HJ
916/777(7000-7999),777(9000-9999)						RC RD SN SQ
IVANHOE	IVNHCA11RS0	08733	08128	5170	728	AA BA DA G4
559/798(0000-0999),798(1000-1999),798(2000-2999)						G5 G7 GC GD
559/798(3000-3999)						II OR PC PL
						PV RA RC RD
						RE RF RG RH
						SJ UP WG ZW

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JACKSON	JCSNCA01DS1	08339	08454	5170	738	AA BA DA G4
209/223,257(0000-0999),257(1000-1999),257(5000-5999)						GC GD GQ IC
209/257(7000-7999)						ID IE IG PC
						PL PT PV PW
						RA RC RD RE
						RF RG RH SK
						SR UG UR UT
						UU UW UZ WG
						WH ZX
JACUMBA	JCMBCA11DS1	09460	07451	5170	732	PV ZW
/						
JACUMBA	JCMBCA11DS3	09460	07451	5170	732	PV SJ
/						
JACUMBA	JCMBCA11RS0	09460	07451	5170	732	AA BA DA G4
619/766(0000-0999),766(1000-1999),766(3000-3999)						G5 G7 GC GD
619/766(4000-4999),766(9000-9999)						II PC PL PR
						PU PV RA SJ
						SN SQ UP UT
						UU UW UZ WG
						WH ZW
JAMESTOWN	JMTWCA11RS0	08420	08382	5170	738	BA DA G4 GC
209/984(0000-5999),984(8000-8999)						GD IC ID IF
						PC PL PT PV
						RA SJ SV UR
						UT UU UW UZ
						ZW
JAMUL	JAMLCA60RS0	09459	07579	5170	732	AA BA DA G4
619/669(0000-0999),669(1000-1999),669(2000-2999)						G5 G7 GC GD
619/669(3000-3999),669(4000-4999),669(6000-6999)						HA IC ID IE
619/669(7000-7999),669(9000-9999)						IF IG OR PC
						PL PR PU PV
						RA SJ SQ UP
						UT UU UW UZ
						WG ZW

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JANESVILLE 530/253(0000-3999),253(8000-9999)	JNVLCAXFRS0	07910	08463	2308	724	AA BA DA GC GD GN GR HJ RC RD SQ
JENNY LIND 209/786	JNLNCAXFRS0	08398	08463	2301	738	BA DA G2 G4 GI GN GR HB HD HJ IA IB IC II SH SP SQ ST SW TJ UA UG WE
JOSHUA TREE 760/366	JSTRCAXFRS2	09138	07535	2319	973	AA BA DA GC GD GE GG GM GN GR HB HD II PC PL RC RD SH SN SQ TU VM
JULIAN 760/765(0000-0999),765(1000-1999),765(2000-2999) 760/765(3000-3999),765(4000-4999),765(9000-9999)	JULNCA12RS1	09374	07544	5170	732	AA BA DA G4 G5 G7 GC GD IC ID IE IF IG OR PC PL PR PU PV RA SJ SQ UP UT UU UW UZ WG ZW
JUNE LAKE 760/648(1000-1999),648(7000-7999)	JNLKCAXFRS1	08427	08147	4420	730	DA GC GD GE GM GN II UG
KEDDIE 530/281(0000-0999),281(6000-6999),281(9000-9999)	KEDDCAXFRS0	07983	08527	2308	724	AA BA DA GC GD GN GR HJ RC RD SQ
KELSEYVILLE 707/278(0000-0999),279(0000-0999),279(1000-1999) 707/279(2000-2999),279(3000-3999),279(4000-4999) 707/279(6000-6999),279(7000-7999),279(8000-8999) 707/279(9000-9999)	KLVLCA12RS0	08239	08819	5170	722	AA BA DA G4 GC GD IC ID IF PC PL PT PV RA SN UT UU UW UZ ZW

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KENWOOD 707/833(1000-1999),833(2000-2999),833(4000-4999) 707/833(5000-5999),833(6000-6999)	KNWDCAXFDS0	08357	08758	2319	722	AA BA DA GC GD PC RC RD SN SQ
KERMAN 559/842,843,846	KRMNCAXF84E	08677	08285	2324	728	BA DA GC GD HD OE RC RD T9 TJ TZ XE
KERNVILLE 760/376(1000-1999),376(2000-2999),376(3000-3999) 760/376(4000-4999),376(6000-6999),376(8000-8999)	KRVLCAXFRS1	08851	07968	4420	730	DA GE GM GN II UG
KING CITY 831/385,386(0000-0999),386(2000-5999),386(7000-9999)	KGCYCA11DS1	08813	08457	5170	736	BA DA G4 GC GD GQ IC ID IF OH PC PL PV RA RC RD RE RF RG RH ST UP UR UT UU UW UZ ZW
KING CITY /	KGCYCA11DS3	08813	08457	5170	736	PV SJ
KINGSBURG 559/897	KGBGCA11RS0	08713	08190	5170	728	AA BA DA G4 G5 G7 GC GD IC ID IE IF IG OR PC PL PR PS PV RA RF RG RH SJ SN SQ UP UT UU UW UZ WG ZW
KLAMATH 707/482(0000-0999),482(1000-1999)	KLMTCAXFRS1	07688	09070	2344	722	AA BA DA GM GR PC RC RD RF RM SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KNIGHTS FERRY	KNFYCA11RS0	08452	08423	5170	738	AA BA DA G4
209/881(0000-1999),881(3000-3999)						G5 G7 GC GD
						IC ID IE IF
						IG PC PL PT
						PU PV RA RB
						SH SV UG UT
						UU UW UZ ZW
KNIGHTS LANDING	KNLDCAXFDS0	08259	08625	4420	726	DA GG GJ GN
530/735(6000-6999)						GR HB HD II
						UG VM
KYBURZ	KYBRCA11RS1	08233	08370	5170	726	AA BA DA G4
530/293(0000-0999),293(1000-1999),293(3000-3999)						G5 G7 GC GD
						II PC PL PT
						PV RA RC RD
						RE RF RG RH
						SJ SN SQ ST
						UG UP UR UT
						UU UW UZ WG
						WH ZW
LA CANADA	LACNCA11DS0	09179	07870	5170	730	AA BA DA GC
818/354,393						GD GE GQ HB
						II OR PC PL
						PR PS PV RA
						RC RD RE SJ
						SQ TB TE TM
						TN TP TQ TS
						TT UG UP UR
						UT UW UZ WG
						WH ZW

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LA CRESCENTA                LACRCA11DS0 09176 07881 5170  730 AA BA BC DA
   818/236(2000-4999),248,249,541(0000-1999),541(5000-9999)  G4 G5 G7 GC
   818/542(3000-4999),542(6000-6999),542(9000-9999),790      GD GQ HB IC
   818/949(0000-0999),949(4000-4999),949(5000-5999)          ID IE IF IG
   818/949(7000-7999),949(9000-9999),952,957                 II OR PC PL
                                                             PR PS PV RA
                                                             RC RD RE RF
                                                             RG RH SJ SN
                                                             SQ TJ UP UT
                                                             UW UZ WG WH
                                                             ZW
.......................................................................
LA GRANGE                   LGRNCA12RS0 08478 08365 5170  738 AA BA DA G4
   209/852(0000-0999),852(1000-1999),852(2000-2999)          G5 G7 GC GD
   209/852(9000-9999),853(2000-2999)                         IC ID IE IF
                                                             IG PC PL PT
                                                             PV RA SJ SN
                                                             SV UT UU UW
                                                             UZ WG WH ZW
.......................................................................
LA HABRA                    LAHBCAXFDS0 09229 07822 2319  730 AA BA DA GC
   562/266(0000-0999),266(1000-1999),266(2000-2999)          GD GE GG GJ
   562/266(3000-3999),266(5000-5999),321(2000-2999),690,691  GN GR HB HD
   562/694,697,905(0000-0999),905(2000-2999),905(3000-3999)  II PB PK RC
   562/905(5000-5999),905(8000-8999),905(9000-9999)          RD SH SN SQ
                                                             TB TG TI TJ
                                                             TU UA UG UR
                                                             VM WD WE WF
                                                             WG WH WI WJ
                                                             ZZ
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LA HONDA	LAHNCA11RS0	08593	08685	5170	722	AA BA DA G4
650/747(0000-0999),747(1000-1999),747(9000-9999)						G5 G7 GC GD
						HB IC ID IE
						IF IG OR PC
						PL PS PV RA
						RC RD RE RF
						RG RH SJ ST
						UG UR UT UU
						UW UZ ZW
LA JOLLA	LAJLCA11DS0	09445	07656	5170	732	AA BA DA GC
858/454,456,459,551,729(0000-2999),729(5000-7999)						GD GE II OR
858/729(9000-9999)						PC PL PR PU
						PV QA QE RA
						RC RD RE RF
						RG RH SK SN
						SQ ST TJ UP
						UR UT UU UW
						UZ WG WH ZW
LA MESA	LAMSCA01DS0	09454	07607	5170	732	AA BA BC DA
619/337(0000-3999),337(6000-9999),460,461,462,463						G4 G5 G7 GC
619/464(0000-8999),465,466,469,589,644,667,668,697,698						GD GE GQ IC
619/740(0000-0999),740(2000-2999),740(3000-3999)						ID IE IF IG
619/740(4000-4999),740(5000-5999),740(6000-6999)						II OH OR PB
619/740(7000-7999),740(8000-8999)						PK PR PU PV
						QA QE RA RB
						RC RD RE RF
						RG RH SK SN
						SQ ST TJ UP
						UR UT UU UW
						UZ WG WH ZW

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LA PUENTE 626/854,912,913,935(0000-4999),935(6000-8999)	LAPNCAXF91K	09213	07815	2319	730	AA BA DA GC GD GE GR HB PA PJ RC RD SH SN SQ TG TU UR WD WE WF WG WH WI WJ ZZ
LA PUENTE 626/581(0000-4999),581(7000-9999),810,839,964,965	LAPNCAXFDS1	09213	07815	2319	730	AA BA DA GC GD GG GJ GN GR HB HD II PA PJ RC RD SH SN SQ TB TI TJ TU UA UG UR VM WD WE WF WG WH WI WJ ZZ
LA PUENTE 626/330,333,336,369,855,933,934,937,961,968	LAPNCAXGDS0	09211	07823	2319	730	AA BA DA GC GD GG GN GR HB HD II PA PJ RC RD SH SN SQ TB TG TI TJ TU UA UG UR VM WD WE WF WG WH WI WJ ZZ
LA PUENTE 626/822(2000-2999),822(4000-4999),850,916,917,918,919 626/931(1000-3999),931(5000-5999),931(7000-7999) 626/931(8000-8999)	LAPNCAXLDS0	09205	07824	2319	730	AA BA DA GC GD GE GG GJ GN GR HB HD II PC PL RC RD SH SN SQ TB TG TI TJ TU UA UG UR VM WD WE WF WG WH WI WJ ZZ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LA QUINTA	LAQNCAXG56L	09236	07514	2319	973	AA BA DA GC
760/396(4620-4699),399(9300-9699),564,771(0000-6999)						GD GE GG GJ
760/771(8000-9999),777(1000-1999),777(4000-4999)						GN GR HB HD
760/777(6000-6999),777(7000-7999),777(8000-8999)						II PC PL RC
760/777(9000-9999)						RD SH SQ TI
						TU UG VM
LA VERNE	LVRNCAXF59H	09189	07793	2319	730	AA BA DA GC
909/392,593,596						GD GE GR HB
						PC PL RC RD
						SH SN SQ TG
						TJ TU UA UR
						WD WE WF WG
						WH WI WJ ZZ
LAFAYETTE	LFYTCA11DS0	08464	08673	5170	722	AA BA DA G4
925/283,284,299,962(0000-0999),962(1000-1999)						G5 G7 GC GQ
925/962(6000-6999),962(9000-9999)						HB II OR PC
						PL PS PV RA
						RE RF RG RH
						SJ ST TJ UR
						WG WH ZW
LAGUNA BEACH	LGBHCAXF49K	09309	07775	2319	730	AA BA DA GC
949/371(0000-0999),376,464(0000-0999),464(1000-1999)						GD GE GG GJ
949/464(2000-2999),464(3000-3999),464(6000-6999)						GN GR HB HD
949/464(9000-9999),494,497						II PC PL RC
						RD SN SQ TG
						TI TJ TU UG
						VM ZZ

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAGUNA NIGUEL	LGNGCA12DS0	09305	07762	5170	730	AA BA DA G4
949/249,349,360,362,363(0000-2999),363(4000-9999),389						G5 G7 GC GD
949/425,448,495,643,831						GQ HB IC ID
						IE IF IG OR
						PB PK PR PS
						PV RA SJ SN
						SQ TJ UP UT
						UW UZ WG WH
						ZW
LAKE ALMANOR	LKARCAABRS0	07931	08566	2308	724	AA BA DA GC
530/259(0000-0999),259(2000-5999)						GD GN GR HJ
						RC RD SQ
LAKE ALMANOR	LKARCAXFRS1	07926	08556	3402	724	BA DA GC GN
530/596(0000-0999),596(3000-3999),596(4000-4999)						GR HJ II RA
530/596(6000-6999)						RC RD RE RF
						RG RH
LAKE BERRYESSA	LKBRCA11RS1	08326	08706	5170	722	AA BA DA G4
707/966(0000-0999),966(1000-1999),966(9000-9999)						G5 G7 GC GD
						IC ID IF PC
						PL PV RA RF
						RG RH SN UT
						UU UW UZ ZW
LAKE HUGHES	LKHGCAXFRS1	09083	07934	2319	730	AA BA DA GC
661/724(0000-2999),724(9000-9999)						GD GE GM GR
						PC PL SH SQ
						TG TU ZZ
LAKE ISABELLA	LKISCAXFRS1	08879	07973	4420	730	AA DA GE GM
760/379,549(2000-2999)						GN II UG

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAKE LOS ANGELES	LKLACA11DS1	09079	07822	5170	730	AA BA DA G4
661/261(1000-1999),261(3000-3999),264(0000-0999)						GC GD GQ IC
661/264(1000-1999),264(2000-2999),264(3000-3999)						ID IF OR PC
661/264(4000-4999),264(9000-9999)						PL PR PS PV
						RA SJ SQ UP
						UT UW UZ ZW
LAKEPORT	LKPTCA02DS1	08228	08835	5170	722	AA BA DA G4
707/262(0000-0999),262(1000-1999),262(3000-3999)						GC GD GQ PC
707/262(4000-4999),262(5000-5999),263						PL PT PV RA
						RC RD RE RF
						RG RH SJ SN
						UR WG WH ZW
LAKESIDE	LKSDCA12DS0	09431	07590	5170	732	AA BA DA G4
619/390,443,561,938(0000-0999),938(1000-1999)						G5 G7 GC GD
619/938(6000-6999),938(7000-7999),938(8000-8999)						GQ II OH PC
619/938(9000-9999)						PL PR PU PV
						RA SK SN SQ
						TJ UP UT UU
						UW UZ ZW
LAMONT	LAMTCA11RS0	08970	08037	5170	734	AA BA DA G4
661/845						G5 G7 GC GD
						IC ID IE IF
						IG OR PC PL
						PT PU PV RA
						RC RD RE RF
						RG RH SJ ST
						SU SV TB TE
						TF TM TN TP
						TQ TS TT UE
						UG UR UT UU
						UW UZ WG WH
						ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LANCASTER	LNCSCAXFDS0	09066	07861	2319	730	AA BA DA GC
661/423,727(1000-1999),946						GD GE GG GJ
						GN GR HB HD
						II PC PL SH
						SN SQ TG TI
						TU UG VM ZZ
LANCASTER	LNCSCAXG94K	09070	07882	2319	730	AA BA DA GC
661/723,726,728(0000-0999),728(2000-4999),728(9000-9999)						GD GE GR HB
661/729,940,942,945,948,949(0000-3999),949(5000-9999)						PB PK RC RD
661/951						SH SN SQ TD
						TG TH TJ TU
						UR WD WE WF
						WG WH WI WJ
						ZZ
LARKSPUR	LRKSCA11DS0	08463	08744	5170	722	AA BA DA G4
415/461,464(0000-0999),464(1000-1999),464(2000-2999)						G5 G7 GC GD
415/464(3000-3999),464(4000-4999),464(5000-5999)						GE GQ HB II
415/464(8000-8999),464(9000-9999),924,925,927,945						OE OR PC PL
						PS PV RA RC
						RD RE RF RG
						RH SJ SN ST
						TJ UG UR UT
						UU UW UZ WG
						WH ZW
LATHROP	LTHPCAXFRS3	08465	08525	4420	738	DA GC GD GE
209/858(0000-7999),858(9000-9999)						GM GN II UG
LATON	LATNCA11RS0	08733	08211	5170	728	AA BA DA G4
559/922(0000-0999),922(4000-4999),923(1000-1999)						G5 G7 GC GD
559/923(4000-4999),923(5000-5999)						IC ID IE IF
						IG OR PC PL
						PR PS PV RA
						RF RG RH SJ
						SQ UP UT UU
						UW UZ ZW

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAYTONVILLE	LYVLCAXFDS0	08092	08942	4420	722	DA GC GD GN
707/984(6000-6999),984(7000-7999),984(8000-8999)						GR II
LE GRAND	LGRDCA11RS0	08573	08334	5170	738	AA BA DA G4
209/389(0000-0999),389(1000-1999),389(4000-4999)						G5 G7 GC GD
						IC ID IE IF
						IG OR PC PL
						PT PV RA RC
						RD RE RF RG
						RH RM SJ SV
						UG UR UT UU
						UW UZ WG WH
						ZW
LEBEC	LEBCCA11RS0	09059	08015	5170	734	AA BA DA G4
661/248(0000-0999),248(1000-1999),248(2000-2999)						G5 G7 GC GD
661/248(5000-5999),248(6000-6999)						ID IE IF IG
						OR PC PL PT
						PU PV RA RC
						RD RE RF RG
						RH SK SV UT
						UU UW UZ ZW
LEBEC	LEBCCA12RS0	09064	08068	5170	734	AA BA DA G4
661/242(0000-0999),242(1000-1999),242(2000-2999)						G5 G7 GC GD
661/242(6000-6999)						IC ID IE IF
						IG PC PL PT
						PU PV RA RC
						RD RE RF RG
						RH SJ SV UT
						UU UW UZ ZW
LEE VINING	LVNGCAXFRS5	08390	08160	4420	730	DA GE GG GJ
760/647(6000-6999)						GM GN HD II
						TI UG VM
LEGGETT	LGGTCAXFRS4	08055	08984	4420	722	DA GC GD GM
707/925(6000-6999)						GN GR II

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEMON COVE	LMCVCAXFRS1	08728	08094	4420	728	DA GE GM GN
559/597(2000-2999)						II
LEMOORE	LEMRCA11DS0	08764	08224	5170	728	AA BA DA G4
559/924,925(0000-0999),925(1000-1999),925(2000-2999)						G5 G7 GC GD
559/925(3000-3999),925(5000-5999),925(6000-6999)						GQ II OR PC
559/925(7000-7999),925(8000-8999),925(9000-9999)						PL PT PV RA
						RF RG RH SJ
						SN SQ ST UG
						UP UR UT UU
						UW UZ WG WH
						ZW
LEMOORE	LEMRCA12RS0	08777	08240	5170	728	AA BA DA G4
559/997(0000-0999),997(7000-7999),997(8000-8999)						G5 G7 GC GD
559/998(0000-5999),998(8000-8999)						II OR PC PL
						PT PV RA RF
						RG RH SJ SN
						SQ ST UG UP
						UR UT UU UW
						UZ WG WH ZW
LENWOOD	LNWDCAXFRS2	09003	07704	4420	730	AA DA GC GD
760/253(2000-2999),253(3000-3999),253(4000-4999)						GE GM GN GR
760/253(5000-5999),253(7000-7999)						II RC RD SV
						TU UB UG
LEONA VALLEY	LNVYCA11RS0	09092	07907	5170	730	AA BA DA G4
661/270(0000-0999),270(1000-1999),270(9000-9999)						G5 G7 GC GD
						GE HB II OR
						PC PL PR PS
						PV RA RC RD
						RE RF RG RH
						SJ SN SQ ST
						UR UT UW UZ
						ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEWISTON	LSTNCA11RS1	07861	08852	5170	724	AA BA DA G4
530/778(0000-0999),778(1000-1999),778(3000-3999)						GC GD IC ID
530/778(9000-9999)						IE IG PC PL
						PT PV PW RA
						SN SQ UP UT
						UU UW UZ ZW
LINCOLN	LNCLCA11RS1	08231	08555	5170	726	AA BA DA G4
916/434(0000-4999),434(8000-9999),645						G5 G7 GC GD
						IC ID IE IF
						IG OR PC PL
						PR PU PV RA
						SJ SN UT UU
						UW UZ WG WH
						ZW
LINDEN	LNDNCAXFRSA	08419	08497	4420	738	DA GE GM GN
209/887(1000-1999),887(2000-2999),887(3000-3999)						II UG
209/887(9000-9999)						
LINDSAY	LNDSCAXF56K	08769	08100	2319	728	AA BA DA GC
559/562						GD GE GG GN
						HB HD II PC
						PL RC RD SN
						SQ VM
LITTLE ROCK	LTRKCA11DS1	09103	07843	5170	730	AA BA DA G4
661/944(0000-6999),944(8000-9999)						GC GD GQ IC
						ID IF OR PC
						PL PR PS PV
						RA RF RG RH
						SJ SN SQ UP
						UT UW UZ ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LIVE OAK                    LVOKCA11RS0 08154 08627 5170  726 AA BA DA G4
   530/695(0000-0999),695(1000-1999),695(2000-2999)          G5 G7 GC GD
   530/695(3000-3999),695(5000-5999),695(8000-8999)          II PC PL PV
   530/695(9000-9999)                                        RA RB RC RD
                                                             RE RF RG RH
                                                             RM SJ SN SQ
                                                             UP UT UU UW
                                                             UZ WG WH ZW
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LIVERMORE                   LVMRCA11DS0 08504 08606 5170  722 BA DA GQ HB
   925/243(0000-0999),243(1000-1999),243(2000-2999)          IC ID IF II
   925/243(3000-3999),243(4000-4999),243(6000-6999)          OH PB PK PS
   925/243(8000-8999),243(9000-9999),456(0000-0999)          PV RA RE RF
   925/456(1000-1999),456(2000-2999),456(3000-3999)          RG RH SK SN
   925/456(5000-5999),456(6000-6999),456(7000-7999)          ST TJ UG UR
   925/456(8000-8999),456(9000-9999),961(0000-0999)          UU UW UZ WG
   925/961(1000-1999),961(9000-9999)                         WH ZW
.......................................................................
LIVERMORE                   LVMRCA11DS1 08504 08606 5170  722 AA BA DA G4
   925/245,294(1000-1999),294(2000-2999),294(3000-3999)      G5 G7 GC GD
   925/294(4000-4999),294(5000-5999),294(6000-6999)          GQ HB II PB
   925/294(7000-7999),294(8000-8999),294(9000-9999)          PK PS PV RA
   925/371(0000-0999),371(1000-1999),371(2000-2999)          RC RD RE RF
   925/371(3000-3999),371(4000-4999),371(5000-5999)          RG RH SD SK
   925/371(6000-6999),371(7000-7999),371(8000-8999),373,422  SN SQ ST TJ
   925/423,424,443,447,449,454,455(0000-2999)                UG UP UR UU
   925/455(4000-9999),606,960(0000-0999),960(1000-1999)      UW UZ
   925/960(2000-2999),960(4000-4999),960(6000-6999)
   925/960(8000-8999),960(9000-9999)
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LIVINGSTON                  LVTNCAXFDS0 08548 08419 2315  738 BA DA GI HD
   209/394,398(6000-6999)                                    TJ TK
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LOCKEFORD	LCFRCA11RS0	08388	08513	5170	738	AA BA DA G4
209/727(0000-0999),727(1000-1999),727(3000-3999)						G5 G7 GC GD
209/727(5000-5999)						IC ID IE IF
						IG PC PL PR
						PU PV RA RC
						RD RE RF RG
						RH SJ ST SV
						UG UR UT UU
						UW UZ WG WH
						ZW
LODI	LODICA01DS0	08396	08533	5170	738	AA BA DA G4
209/333,334,339,365(0000-0999),365(1000-1999)						G5 G7 GC GD
209/365(2000-2999),365(5000-5999),365(6000-6999)						GQ IC ID IE
209/365(7000-7999),365(8000-8999),365(9000-9999)						IF IG PC PL
209/366(0000-0999),366(1000-1999),366(2000-2999)						PR PU PV RA
209/366(5000-5999),366(6000-6999),366(7000-7999),367,368						RC RD RE RF
209/369						RG RH ST TJ
						UG UR UT UU
						UW UZ WG WH
LODI	LODICA01RS3	08396	08533	5170	738	BA DA GC GD
209/331(1000-2999),331(7000-8999)						GE II PC PL
						PR PU PV RA
						RC RD RE RF
						RG RH RM SK
						SQ ST SU TB
						TE TF TJ TM
						TN TP TQ TS
						TT UE UG UP
						UR UT UU UW
						UZ WG WH
LOLETA	LOLTCA11RS1	07892	09082	5170	722	BA DA G4 GC
707/733(1000-1999),733(5000-5999),733(9000-9999)						GD PC PL PT
						PV PW RA SJ
						ST UG UR ZW

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LOMA LINDA	LMLNCAXF79L	09184	07700	2319	730	AA BA DA GC
909/478(0000-0999),478(1000-1999),478(3000-3999)						GD GE GG GJ
909/478(5000-5999),478(6000-6999),478(7000-7999)						GN GR HB HD
909/478(9000-9999),796,799						II PC PL RC
						RD SH SN SQ
						TG TI TJ TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ
LOMITA	LOMTCA11DS0	09271	07880	5170	730	BA DA GC GD
310/257,325,326,517,530,534,539,784,891						GQ HB II OR
424/251(7000-7999),328(2000-2999)						PC PL PR PS
						PV RA RF RG
						RH SD SJ SN
						SQ TJ UP WG
						WH ZW
LOMPOC	LMPCCAXF73K	09138	08293	2319	740	AA BA DA GC
805/735,736,737,740,742(0000-0999),742(2000-2999)						GD GE GG GJ
805/742(3000-3999),865(1000-1999),866(0000-0999)						GN HB HD II
805/944(5000-5999)						PB PK RC RD
						SH SN SQ TI
						TU UA UG UR
						VM WD WE WF
						WG WH WI WJ
						ZZ
LOMPOC	LMPCCAXGRS1	09128	08296	2319	740	AA BA DA GC
805/733(0000-0999),733(1000-1999),733(2000-2999)						GD GE GG GM
805/733(3000-3999),733(4000-4999),733(5000-5999)						GN HB HD II
805/733(6000-6999),733(7000-7999),733(9000-9999)						PC PL SH SQ
						TU UA VM ZZ
LONE PINE	LNPNCAXFRS5	08657	07934	4420	730	DA GE GM
760/876(1000-2999),876(4000-6999),876(8000-8999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
LONG BEACH	LNBHCATVDS0	09272	07857	7262	730	BA DA	GE GJ
310/218(0000-0999),218(1000-1999),218(5000-5999),300						GR HB	IB RC
310/437(1000-1999),460(0000-1999),460(6000-6999)						RD SH	SQ T1
310/494(3000-3999),496(4000-4999),500(2000-2999)						T2 UG	UP UR
310/570(1000-1999),571(9000-9999),575(2000-2999)						US	
310/579(0000-0999),579(8000-8999),591(2000-2999)							
310/602(0000-1999),633(8000-8999),697(0000-0999)							
310/697(1000-1999),697(4000-5999),862(7000-8999)							
310/867(6000-8999),909(0000-1999),909(2000-2999)							
310/909(5000-5999),975(1000-1999),975(6000-6999)							
310/997(3000-3999)							
323/209(6000-6999),214(0000-1999),214(7000-8999)							
323/215(0000-0999),215(3000-3999),215(4000-4999)							
323/272(6000-6999),274(7000-7999),284(0000-1999)							
323/284(9000-9999),286(0000-0999),286(4000-4999)							
323/287(0000-0999),287(1000-1999),287(2000-3999)							
323/302(0000-0999),315(6000-6999),342(2000-2999)							
323/351(2000-2999),488(7000-9999),571(4000-4999)							
323/602(2000-2999),606(0000-0999),606(4000-4999)							
323/606(5000-5999),606(6000-6999),645(3000-4999)							
323/648(8000-8999),698(1000-1999),837(4000-4999)							
323/866(4000-5999),867(9000-9999),904(0000-0999)							
323/904(1000-1999),904(4000-6999),904(8000-8999)							
323/948(0000-0999),948(4000-4999),988(8000-8999)							
415/962(1000-1999),962(7000-7999),962(9000-9999)							
424/203(2000-2999),203(3000-3999),204(8000-8999)							
424/247(1000-1999),333(7000-7999),653(1000-1999)							
424/901(6000-7999),901(8000-8999),903(3000-3999)							
562/245(0000-0999),245(1000-1999),245(3000-3999)							
562/245(4000-4999),271(0000-0999),271(4000-4999)							
562/271(6000-6999),286(7000-7999),286(8000-8999)							
562/309(0000-0999),309(2000-2999),309(6000-6999)							
562/309(8000-8999),319(0000-2999),319(4000-4999)							
562/319(6000-6999),328(2000-2999),388(6000-6999)							
562/457(5000-5999),484(5000-6999),536(0000-0999)							
562/536(4000-4999),733(0000-7999),740(0000-1999)							
562/740(3000-3999),740(4000-4999),741(0000-2999)							
562/741(4000-4999),742(0000-1999),742(7000-8999)							
562/753(8000-8999),977(5000-5999)							

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

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626/202(0000-0999),202(1000-1999),203(0000-0999)
626/203(4000-4999),204(4000-5999),240(0000-0999)
626/240(2000-2999),240(4000-4999),275(0000-0999)
626/275(3000-3999),275(6000-7999),382(4000-5999)
626/537(4000-4999),581(5000-5999),600(5000-5999)
626/623(4000-5999),638(0000-0999),638(4000-4999)
626/638(6000-7999),638(9000-9999),736(1000-2999)
626/736(4000-4999),784(0000-0999),784(1000-2999)
626/784(3000-3999)
661/200(5000-5999),225(8000-8999),360(4000-4999)
661/361(7000-7999),362(9000-9999),430(7000-7999)
661/964(5000-5999)
714/274(0000-1999),274(2000-2999),594(4000-4999)
714/677(0000-1999),677(3000-5999),677(6000-6999)
714/793(5000-6999),845(0000-0999),845(9000-9999)
714/849(4000-4999)
805/204(2000-2999),265(5000-5999),273(6000-6999)
805/285(5000-5999),322(2000-2999),322(6000-6999)
805/330(2000-2999),381(5000-5999),418(4000-4999)
805/426(1000-1999),426(7000-8999),512(7000-9999)
805/626(2000-2999),728(6000-6999),768(0000-1999)
805/768(6000-6999),822(6000-6999),823(9000-9999)
805/917(5000-5999),921(2000-2999),978(4000-4999)
818/221(0000-0999),224(6000-6999),245(1000-1999)
818/245(3000-3999),245(4000-4999),245(7000-7999)
818/245(9000-9999),253(8000-8999),256(3000-3999)
818/274(3000-3999),274(5000-5999),282(1000-1999)
818/282(7000-7999),301(7000-7999),338(4000-4999)
818/356(0000-0999),356(2000-2999),356(4000-4999)
818/358(0000-1999),358(6000-7999),369(6000-6999)
818/369(8000-8999),441(0000-0999),441(5000-5999)
818/441(7000-7999),446(3000-3999),446(4000-4999)
818/456(5000-5999),477(0000-0999),478(2000-3999)
818/491(1000-1999),492(2000-2999),492(7000-7999)
818/576(7000-7999),584(3000-3999),672(3000-3999)
818/739(2000-2999),739(5000-5999),936(5000-6999)
818/937(6000-6999),961(3000-3999)

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

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909/202(4000-4999),382(8000-9999),419(7000-7999)
909/435(2000-2999),461(4000-4999),474(3000-3999)
909/474(5000-5999),565(1000-1999),583(0000-0999)
909/583(8000-8999),646(5000-5999),663(3000-3999)
909/663(5000-5999),677(4000-4999),697(1000-1999)
909/706(6000-6999),747(3000-3999),748(9000-9999)
909/863(6000-6999),900(4000-4999),907(0000-0999)
909/922(0000-0999)
949/315(2000-3999),315(4000-4999)
951/220(6000-6999),489(4000-4999),493(7000-7999)
951/493(8000-8999),552(6000-6999),571(1000-1999)
951/710(8000-9999)

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
LONG BEACH	LNBHCATVDS1	09272	07857	7262	730	BA DA	GE GJ
310/382(2000-2999),773(9000-9999),929(3000-3999)						GR HB	IB RC
310/961(5000-5999)						RD SH	SQ T1
323/274(0000-0999),287(8000-8999),301(4000-4999)						T2 UG	UP UR
323/318(5000-6999),318(7000-7999),332(3000-5999)						US	
323/335(1000-3999),337(8000-8999),338(7000-7999)							
323/345(5000-5999),345(6000-6999),488(6000-6999)							
323/739(3000-3999),832(8000-8999)							
424/201(4000-5999),204(0000-1999),206(4000-4999)							
424/214(1000-1999),214(2000-2999),214(3000-3999)							
424/226(1000-1999),245(1000-2999),247(0000-0999)							
424/442(1000-1999),644(3000-3999),644(8000-8999)							
424/832(1000-1999)							
562/206(7000-7999),222(7000-7999),249(6000-6999)							
562/249(7000-7999),249(8000-8999),264(0000-1999)							
562/265(1000-1999),265(5000-7999),296(6000-6999)							
562/324(6000-6999),372(3000-3999),372(5000-5999)							
562/375(6000-6999),376(9000-9999),381(8000-8999)							
562/381(9000-9999),478(4000-4999),489(7000-7999)							
562/490(8000-8999),637(8000-9999),645(7000-7999)							
562/645(8000-8999),786(8000-8999)							
626/239(3000-3999),249(8000-8999),316(7000-7999)							
626/325(5000-5999),325(6000-6999),384(2000-5999)							
626/387(6000-8999),404(2000-2999),410(4000-4999)							
626/410(6000-7999),657(3000-5999),701(3000-3999)							
626/701(5000-5999),768(7000-7999),802(1000-3999)							
626/898(4000-4999),898(7000-7999),898(9000-9999)							
661/206(4000-4999),209(3000-3999),209(5000-5999)							
661/249(5000-5999),249(6000-6999),262(5000-5999)							
661/262(7000-7999),270(2000-2999),367(5000-5999)							
661/414(8000-8999),424(3000-5999),449(4000-6999)							
661/463(5000-5999),480(1000-2999),670(5000-5999)							
661/727(2000-2999),753(8000-8999),857(8000-8999)							
714/487(5000-6999),793(2000-2999),793(4000-4999)							
714/849(5000-5999),849(7000-8999),861(3000-3999)							
760/266(3000-3999),266(5000-5999),308(5000-5999)							
760/308(6000-6999),308(8000-8999),608(8000-8999)							
760/628(3000-3999),677(3000-3999),733(2000-2999)							
760/733(3000-3999),733(6000-6999),849(2000-2999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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760/856(5000-5999),856(7000-7999),903(1000-1999)
760/903(2000-2999),927(3000-3999)
805/233(6000-9999),244(4000-4999),246(1000-1999)
805/246(4000-4999),256(6000-6999),258(4000-5999)
805/258(7000-7999),262(6000-6999),272(6000-6999)
805/272(9000-9999),293(5000-5999),293(6000-6999)
805/334(6000-6999),334(7000-7999),334(9000-9999)
805/351(6000-6999),351(7000-7999),367(4000-4999)
805/367(7000-7999),380(2000-2999),386(7000-7999)
805/392(4000-4999),392(5000-5999),392(7000-7999)
805/516(2000-2999),516(4000-4999),516(6000-6999)
805/516(8000-8999),521(2000-2999),521(3000-3999)
805/613(6000-6999),715(5000-5999),728(2000-4999)
805/765(9000-9999),768(7000-9999),823(4000-4999)
805/823(6000-7999),830(2000-2999),920(6000-6999)
818/297(1000-1999),302(1000-4999),322(1000-3999)
818/394(6000-6999),396(3000-3999),436(4000-5999)
818/473(4000-4999),473(6000-8999),483(5000-5999)
818/484(2000-4999),492(1000-1999),533(3000-5999)
818/565(6000-8999),579(7000-9999),638(7000-7999)
818/659(3000-3999),659(7000-7999),671(2000-3999)
818/671(5000-5999),714(2000-2999),806(3000-3999)
818/859(1000-1999),924(0000-1999),924(6000-6999)
818/936(0000-0999),936(4000-4999),936(9000-9999)
909/206(1000-1999),236(5000-5999),245(1000-1999)
909/273(2000-2999),436(4000-4999),524(4000-4999)
909/525(1000-1999),565(4000-4999),570(5000-5999)
909/589(3000-3999),647(9000-9999),658(6000-8999)
909/697(2000-2999),705(3000-3999),726(9000-9999)
909/801(2000-2999),801(6000-7999),803(9000-9999)
909/804(5000-7999),918(5000-5999),992(3000-4999)
909/992(7000-7999)
949/281(3000-3999),281(5000-5999),415(2000-2999)
951/200(4000-4999),215(2000-3999),226(1000-2999)
951/240(3000-3999),254(9000-9999),260(1000-1999)
951/325(1000-1999),327(4000-4999),327(9000-9999)
951/389(3000-3999),468(1000-2999),489(0000-0999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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951/527(3000-3999),565(9000-9999),566(8000-8999)
951/572(7000-7999),575(3000-3999),579(5000-5999)
951/582(4000-5999),599(7000-7999),602(6000-6999)
951/602(7000-7999),692(3000-3999),708(2000-2999)
951/708(3000-3999),722(3000-3999),727(5000-5999)
951/744(2000-2999),746(1000-1999),797(6000-6999)
951/840(2000-3999),878(3000-3999),916(6000-6999)
951/934(6000-6999),972(1000-1999),973(5000-5999)
951/992(5000-5999)

LONG BEACH	LNBHCAXFDS0	09271	07857	2319	730	AA BA DA GC
562/283(7000-7999),432,435,436,437,491,495						GD GG GN GR
562/499(0000-8999),570,590,624,628,901,951						HB HD II PA
562/980(1000-1999),980(3000-3999),980(4000-4999)						PJ RC RD SH
562/980(7000-9999),983						SN SQ TB TG
						TJ TU UA UG
						UR VM WD WE
						WF WG WH WI
						WJ ZZ
LONG BEACH	LNBHCAXFRS3	09271	07857	8707	730	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA
LONG BEACH	LNBHCAXGDS0	09261	07857	2319	730	AA BA DA GC
562/290(0000-0999),290(1000-1999),290(4000-4999)						GD GG GN GR
562/290(5000-5999),290(6000-6999),290(8000-8999),424,426						HB HD II PA
562/427,490(0000-7999),490(9000-9999),492,595(0000-0999)						PJ RC RD SH
562/595(1000-1999),595(4000-4999),595(5000-5999)						SN SQ TB TG
562/595(6000-6999),595(7000-7999),595(8000-8999)						TJ TU UA UG
562/595(9000-9999),933,981(0000-0999),981(1000-1999)						VM ZZ
562/981(2000-2999),981(3000-3999),981(5000-5999)						
562/981(6000-6999),981(7000-7999),981(8000-8999)						
562/981(9000-9999),988,989,997						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LONG BEACH	LNBHCAXH42P	09254	07859	2319	730	AA BA DA GC
562/422,423,428,728(0000-0999),728(1000-1999)						GD GE GG GJ
562/728(2000-2999),728(4000-4999),728(5000-5999)						GN GR HB HD
562/728(6000-6999),728(8000-8999),728(9000-9999),984						II PC PL RC
						RD SH SN SQ
						TG TI TJ TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ
LONG BEACH	LNBHCAXLDS0	09268	07856	2319	730	AA BA DA GC
562/218,489(0000-2999),591,599(0000-0999),599(1000-1999)						GD GE GG GN
562/599(2000-2999),599(3000-3999),599(4000-4999)						GR HB HD II
562/599(5000-5999),599(6000-6999),599(7000-7999)						PC PL RC RD
562/599(8000-8999)						SH SN SQ TB
						TG TI TU UA
						UG UR VM WD
						WE WF WG WH
						WI WJ ZZ
LONG BEACH	LNBHCAXMDS0	09267	07847	2319	730	AA BA DA GC
562/494,498,597,961(1000-1999),961(3000-3999)						GD GE GG GJ
562/961(4000-4999),961(5000-5999),961(6000-6999)						GN GR HB HD
562/961(7000-7999),961(8000-8999),961(9000-9999),985						II PA PJ RC
562/986(1000-1999),986(2000-2999),986(4000-4999)						RD SH SN SQ
562/986(5000-5999),986(6000-6999),986(7000-7999)						TG TI TJ TU
562/986(9000-9999)						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ
LONG BEACH	LNBHCAXP00W	09257	07849	2319	730	HC
/						
LONG BEACH	LNBHCAXP01T	09257	07849	2319	730	GB HB TD TH
/						TU
LONG BEACH	LNBHCAXP01W	09257	07849	2319	730	HC
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LONG BEACH                  LNBHCAXP22W 09257 07849 2319  730 HC
     /
.......................................................................
LONG BEACH                  LNBHCAXSDS0 09257 07849 2319  730 AA BA DA GC
   562/377(0000-0999),377(1000-1999),377(3000-3999)          GD GE GG GJ
   562/377(5000-5999),420,421,425,429,496,497,627,938        GN GR HB HD
   562/982(0000-0999),982(1000-1999),982(2000-2999)          II PA PJ RC
   562/982(5000-5999),982(6000-6999),982(7000-7999)          RD SH SN SQ
   562/982(8000-8999),982(9000-9999)                         TG TI TU UA
                                                             UG UR VM WD
                                                             WE WF WG WH
                                                             WI WJ ZZ
.......................................................................
LONG BEACH                  LNBHCAXT43K 09269 07849 2319  730 AA BA DA GC
   562/433,434,438,439,621,856(0000-0999),856(1000-1999)     GD GE GG GJ
   562/856(2000-2999),856(3000-3999),856(4000-4999)          GN GR HB HD
   562/856(5000-5999),856(7000-7999),856(8000-8999)          II PA PJ RC
   562/856(9000-9999),930,987                                RD SH SN SQ
                                                             TB TG TI TJ
                                                             TU UA UG UR
                                                             VM WD WE WF
                                                             WG WH WI WJ
                                                             ZZ
.......................................................................
LONG BEACH                  WLMGNCAAOMD 06556 01134 7625  428 BA DA
   910/208(3000-3999),210(3000-3999),269(4000-4999)
   910/300(3000-3999),319(3000-3999),461(2000-2999)
   910/461(3000-3999),535(3000-3999),557(3000-3999)
   910/632(5000-5999),632(6000-6999),632(7000-7999)
   910/632(8000-8999),632(9000-9999),775(6000-6999)
   910/816(5000-5999),816(6000-6999),933(9000-9999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LOOMIS	LOMSCA11RS0	08246	08537	5170	726	AA BA DA G4
916/652,660(0000-0999),660(1000-1999),660(7000-8999)						G5 G7 GC GD
916/660(9000-9999)						IC ID IE IF
						IG OR PC PL
						PR PU PV RA
						SJ UP UT UU
						UW UZ WG WH
						ZW
LOS ALAMOS	LSALCAXFRS1	09114	08264	2319	740	AA BA DA GC
805/344(1000-1999),344(2000-2999),344(3000-3999)						GD GE GG GM
805/344(4000-4999)						GN HB HD II
						PC PL SQ TU
						VM ZZ
LOS ALTOS	LSATCA11DS0	08577	08660	5170	722	BA DA G4 G5
650/559(0000-0999),559(1000-1999),559(2000-2999)						G7 GC GD GQ
650/559(3000-3999),559(5000-5999),559(7000-7999)						HB IC ID IE
650/559(8000-8999),559(9000-9999),917,941,947(0000-0999)						IF IG OR PC
650/947(1000-1999),947(2000-2999),947(3000-3999)						PL PR PS PV
650/947(4000-4999),947(5000-5999),947(6000-6999)						RA RE RF RG
650/947(8000-8999),947(9000-9999),948,949						RH SJ SN ST
						TJ UG UR UT
						UU UW UZ WG
						WH ZW
LOS ANGELES	LSAGCAXADS0	09214	07879	7283	730	BA DA GI GJ
/						GL GN GQ HA
						HD IA IB II
						SH SI UA UG
						UR UU
LOS ANGELES	LSAGCAXADSA	09214	07879	7283	730	BA DA GI GJ
/						GL GN GQ HA
						HD IA IB II
						SH SI UA UG
						UR UU

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOS ANGELES /	LSAGCAXADSG	09214	07879	7283	730	BA DA GI GJ GL GN GQ HA HD IA IB II SH SI UA UG UR UU
LOS ANGELES /	LSAGCAXADSH	09214	07879	7283	730	BA DA GI GJ GL GN GQ HA HD IA IB II SH SI UA UG UR UU
LOS ANGELES /	LSAJCAWZ6MD	09213	07878	668G	730	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
LOS ANGELES	LSAJCAWZDS1	09213	07879	4733	730	DA	DD	GJ	GL
213/226,233,234(0000-7999),234(9000-9999),235(0000-4999)						GN	GQ	GR	HB
213/235(9000-9999),402,403,404,405,406(0000-0999)						HJ	IA	IB	IC
213/406(1000-1999),406(2000-2999),406(3000-3999)						ID	IE	IG	II
213/406(4000-4999),406(5000-5999),406(6000-6999)						SH	SP	SQ	UG
213/406(8000-8999),406(9000-9999),412,415,417						UP	UR	UU	WE
213/534(0000-0999),534(1000-1999),534(2000-2999)						WF	WG	WH	WJ
213/534(3000-3999),534(4000-4999),534(5000-5999)									
213/534(9000-9999)									
310/220(6000-6999),237(7000-7143),237(7145-7999)									
310/242(8000-8999),254(3000-3999),270(9000-9999)									
310/279(4000-5999),356(2000-2999),356(4000-4999)									
310/427(3000-3999),430(7000-7999),439(3000-3999)									
310/460(7000-7999),525(3000-3999),531(2000-2999)									
310/590(4000-4999),622(7000-7999),622(8000-8999)									
310/626(9000-9999),651(9000-9999),667(9000-9999)									
310/689(7000-7999),691(7000-7999),698(1000-1999)									
310/706(6000-6999),707(4000-4999),733(2000-2999)									
310/745(5000-5999),752(0000-0999),774(3000-3999)									
310/802(4000-4999),803(5000-5999),808(6000-6999)									
310/862(1000-1999),862(3000-3999),878(8000-8999)									
310/883(7000-7999),894(7000-7999),903(4000-4999)									
310/903(5000-5999)									
323/275(5000-5999),315(1000-1999),315(3000-5999)									
323/315(7000-7999),315(9000-9999),316(9000-9999)									
323/317(9000-9999),318(1000-1999),318(8000-9999)									
323/319(0000-1999),319(9000-9999),325(9000-9999)									
323/327(9000-9999),328(1000-1999),328(9000-9999)									
323/329(9000-9999),330(0000-0999),330(1000-2999)									
323/330(6000-6999),330(8000-9999),337(0000-1999)									
323/337(9000-9999),517(9000-9999)									
424/702(3000-4999)									
562/293(0000-4999),293(9000-9999),296(1000-1999)									
562/296(9000-9999),299(0000-1999),299(5000-5999)									
562/299(6000-6999),299(9000-9999),303(1000-1999)									
562/303(9000-9999),304(1000-2999),304(7000-7999)									
562/361(1000-1999),361(4000-5999),361(9000-9999)									
562/415(1000-2999),447(1000-2999),448(1000-1999)									
562/448(9000-9999),576(0000-1999)									

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
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626/208(3000-3999),236(1000-1999),236(4000-5999)
626/236(9000-9999),241(1000-1999),241(9000-9999)
626/242(1000-1999),242(9000-9999),243(1000-1999)
626/243(4000-5999),243(9000-9999),270,271(1000-1999)
626/271(9000-9999),388(1000-2999),388(9000-9999)
626/408(1000-1999),408(3000-3999),408(6000-7999)
626/408(9000-9999),410(1000-1999),410(9000-9999)
626/486(3000-3999),486(4000-4999),510(1000-1999)
626/510(9000-9999),593(3000-3999)
661/206(0000-0999),206(6000-6999),361(1000-1999)
661/362(0000-7999),367(2000-2999),367(9000-9999)
714/210(6000-7999),226(1000-1999),230(4000-4999)
714/230(7000-7999),244(3000-3999),249(7000-7999)
714/263(7000-9999),312(5000-5999),364(6000-6999)
714/388(3000-3999),415(3000-3999),415(5000-7999)
714/451(8000-8999),460(1000-1999),460(2000-2999)
714/460(4000-4999),475(5000-5999),780(3000-3999)
714/784(1000-1999),784(3000-4999),876(2000-2999)
760/269(3000-3999),946(7000-7999)
805/204(0000-0999),214(7000-7999),244(9000-9999)
805/246(6000-6999),267(0000-5999),267(7000-8999)
805/275(5000-5999),299(0000-4999),299(7000-9999)
805/322(9000-9999),351(1000-1999),351(8000-8999)
805/426(0000-0999),601(3000-3999),601(4000-4999)
805/856(9000-9999)
818/205(0000-0999),255(7000-7999),255(9000-9999)
818/256(8000-8999),336(9000-9999),338(9000-9999)
818/435(0000-0999),435(1000-1999),435(5000-5999),449
818/450(2000-2999),459(1000-1999),462(0000-0999)
818/476(1000-1999),476(3000-3999),488(5000-5999)
818/530(0000-0999),583(1000-1999),672(7000-7999)
818/686(7000-7999),827(0000-5999),827(7000-7999)
818/827(9000-9999),863(1000-1999)
909/303(8000-8999),348(9000-9999),433(2000-2999)
909/450(0000-0999),474(6000-6999),474(8000-8999)
909/510(4000-5999),510(6000-6999),510(8000-8999)
909/568(2000-2999),583(9000-9999),610(4000-4999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
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909/752(2000-2999),802(7000-7999),912(0000-0999)
909/937(4000-4999)
949/265,267(0000-2999),267(4000-4999),267(9000-9999)
949/268(0000-5999),268(7000-9999),269(0000-1999)
949/269(4000-5999),269(9000-9999),270(0000-3999)
949/270(4000-4999),270(7000-9999),271,272(1000-4999)
949/272(7000-7999),313(0000-3999),313(5000-5999)
949/313(9000-9999)
951/231(1000-1999),246(5000-5999),253(4000-4999)
951/256(3000-3999),271(4000-4999),294(6000-6999)
951/300(4000-4999),300(5000-5999),436(3000-3999)
951/491(8000-8999),492(4000-4999),552(8000-8999)
951/572(3000-3999),602(9000-9999),727(4000-4999)
951/894(8000-8999)

LOS ANGELES /	LSANCA013TD	09213	07878	5170	730	G1 GB PR PS PV
LOS ANGELES /	LSANCA01F03	09213	07878	5170	730	OR PA PJ PR PS QA QE SP TJ UD WG WH
LOS ANGELES /	LSANCA01F06	09213	07878	5170	730	PA PJ PR PS QA QE SP TJ UD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LOS ANGELES                 LSANCA02DS3 09213 07878 5170  730 BA DA EA GC
   213/237(0000-0999),237(2000-2999),237(3000-3999)          GD GQ HB OR
   213/237(4000-4999),237(5000-5999),237(6000-6999)          PA PJ PR PS
   213/237(7000-7999),237(8000-8999),237(9000-9999)          PV QA QE RA
   213/253(0000-7999),253(9000-9999),473,485,628(0000-0999)  RC RD RE RF
   213/628(1000-1999),628(2000-2999),628(7000-7999)          RG RH SC SD
   213/628(8000-8999),628(9000-9999),680,808(1000-1999)      SE SF SJ SQ
   213/808(8000-8999),847,893(0000-0999),893(1000-1999)      ST TB TE TJ
   213/893(2000-2999),893(3000-3999),893(5000-5999)          TM TN TP TQ
   213/893(6000-6999),893(7000-7999),893(9000-9999)          TS TT UP UR
   213/922(1000-9999),928(0000-0999),928(4000-4999)          UT UW UZ WG
   213/928(8000-8999),928(9000-9999),972(0000-0999)          WH ZW
   213/972(1000-1999),972(2000-2999),972(3000-3999)
   213/972(4000-4999),972(5000-5999),972(7000-7999)
   213/972(8000-8999),972(9000-9999),974,978
.......................................................................
LOS ANGELES                 LSANCA02DS4 09213 07878 5170  730 BA DA G4 G5
   213/236,244,430,439,452,486(0000-0999),486(1000-1999)     G7 GC GD GQ
   213/486(2000-2999),486(4000-4999),486(5000-5999)          HB IC ID IE
   213/486(6000-6999),486(7000-7999),486(8000-8999)          IF IG II PA
   213/486(9000-9999),533(1000-1999),533(3000-3999)          PJ PR PS PV
   213/533(4000-4999),533(5000-5999),533(7000-7999)          QA QE RA RC
   213/533(8000-8999),553,593,614,615(0000-0999)             RD RE RF RG
   213/615(1000-1999),615(2000-2999),615(3000-3999)          RH SC SD SE
   213/615(4000-4999),615(5000-5999),615(6000-6999)          SF SQ ST TB
   213/615(7000-7999),615(8000-8999),624,629,630(1000-1999)  TE TJ TM TN
   213/630(2000-2999),630(3000-3999),630(4000-4999)          TP TQ TS TT
   213/630(5000-5999),630(6000-6999),630(7000-7999)          UP UR UT UW
   213/630(8000-8999),683,688,689,817(1000-1999)             UZ ZZ
   213/817(3000-3999),817(6000-6999),891,892,895(0000-3999)
   213/895(5000-9999),955,988(0000-0999),988(1000-1999)
   213/988(2000-2999),988(3000-3999),988(4000-4999)
   213/988(5000-5999),988(8000-8999),988(9000-9999)
   213/996(1000-1999),996(2000-2999),996(3000-3999)
   213/996(4000-4999),996(5000-5999),996(6000-6999)
   213/996(7000-7999),996(8000-8999)
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOS ANGELES 213/437(0000-0999),437(1000-1999),437(2000-2999) 213/437(4000-4999),437(5000-5999),437(7000-7999) 213/437(8000-8999),438(0000-0999),438(1000-1999) 213/438(2000-2999),438(3000-3999),438(4000-4999) 213/438(5000-5999),438(6000-6999),438(7000-7999) 213/438(8000-8999)	LSANCA02DS5	09213	07878	5170	730	BA DA GC GD IC ID IE IF IG II PA PJ PR PS PV QA QE RA RC RD RE RF RG RH SC SD SE SF SQ ST TB TE TJ TM TN TP TQ TS TT UP UR UT UW UZ ZZ
LOS ANGELES /	LSANCA0300W	09213	07878	5170	730	HC PR PS PV SU
LOS ANGELES 213/520 310/520 323/520 626/520 805/629 818/520	LSANCA0398T	09213	07878	5170	730	G1 GB GQ HB PA PJ PR PS PV
LOS ANGELES 213/217(0000-8999),229,257(2000-3999),346,356 213/576(1000-1999),576(2000-2999),576(3000-3999) 213/576(4000-4999),576(5000-5999),576(6000-6999) 213/576(7000-7999),576(8000-8999),613,617,620,621,625 213/626(0000-8999),633(0000-6999),633(8000-9999),687,830 213/894(0000-0999),894(1000-1999),894(2000-2999) 213/894(3000-3999),894(4000-4999),894(5000-5999) 213/894(6000-6999),894(7000-7999),894(8000-8999),897	LSANCA03DS1	09213	07878	5170	730	AA BA DA GC GD GE GQ II OH PA PJ PR PS PV QA QE RA RF RG RH SN SR ST SU TB TE TG TJ TM TN TP TQ TS TT UE UG UR VF VP WG WH ZX

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LOS ANGELES	LSANCA03DS2	09213	07878	5170	730	BA DA GC GD
213/228(0000-2999),228(4000-4999),228(6000-9999)						GE GQ HB II
213/239(0000-2999),239(5000-9999),243,312(0000-0999)						PA PJ PR PS
213/312(1000-1999),312(2000-2999),312(3000-3999)						PV QA QE RA
213/312(4000-4999),312(5000-5999),312(6000-6999)						RF RG RH SL
213/312(8000-8999),312(9000-9999),327(0000-3999)						SN SP SQ ST
213/347(0000-0999),347(2000-2999),347(3000-3999)						SU TB TE TG
213/347(6000-6999),347(7000-7999),347(8000-8999)						TJ TM TN TP
213/362(0000-0999),362(1000-1999),362(2000-2999)						TQ TS TT UE
213/362(3000-3999),362(4000-4999),362(5000-5999)						UG UP UR
213/362(6000-6999),362(7000-7999),362(9000-9999)						
213/426(2000-2999),426(3000-3999),426(4000-4999)						
213/426(5000-5999),426(6000-6999),426(7000-7999)						
213/426(9000-9999),488,489,532(0000-3999),532(5000-5999)						
213/532(6000-6999),532(7000-7999),532(9000-9999)						
213/538(0000-0999),538(1000-1999),538(3000-3999)						
213/538(4000-4999),538(5000-5999),538(6000-6999)						
213/538(7000-7999),538(9000-9999),599(0000-0999)						
213/599(1000-1999),599(4000-4999),599(5000-5999)						
213/599(9000-9999),612,622,623,627,670(0000-0999)						
213/670(1000-1999),670(2000-2999),670(4000-4999)						
213/670(6000-6999),670(8000-8999),670(9000-9999)						
213/673(0000-0999),673(2000-2999),673(3000-3999)						
213/673(4000-4999),673(6000-6999),673(7000-7999)						
213/673(8000-8999),673(9000-9999),694(0000-0999)						
213/694(1000-1999),694(2000-2999),694(5000-5999)						
213/694(7000-7999),694(8000-8999),694(9000-9999)						
213/833(0000-0999),833(1000-1999),833(2000-2999)						
213/833(3000-3999),833(4000-4999),833(5000-5999)						
213/833(6000-6999),833(7000-7999),861(5000-5999)						
213/861(6000-6999),861(7000-7999),861(8000-8999)						
213/896(0000-6999),896(8000-9999)						
LOS ANGELES	LSANCA0470T	09213	07878	5170	730	G1 GB GQ HB
/						PC PL PR PS
						PV
LOS ANGELES	LSANCA0527T	09230	07883	5170	730	PC PL PR PS
/						PV

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LOS ANGELES                 LSANCA05DS0 09230 07883 5170  730 AA BA DA G4
   323/541(0000-0999),541(1000-1999),541(9000-9999),565,750  G5 G7 GC GD
   323/751,752,753,758,759,778,786(5000-5999)                GQ HB IC ID
   323/789(0000-8999),971                                    IE IG OH OR
                                                             PC PL PR PS
                                                             PV RA SK SN
                                                             SQ ST TJ UP
                                                             UR UT UW UZ
                                                             WG WH
.......................................................................
LOS ANGELES                 LSANCA06DS0 09210 07881 5170  730 AA BA BC DA
   213/202,207(0000-5999),207(7000-9999),240,241(0000-2999)  G4 G5 G7 GC
   213/241(3000-3999),241(4000-8999),250(0000-0999)          GD GQ HB IC
   213/250(1000-1999),250(2000-2999),250(3000-3999)          ID IE IF IG
   213/250(4000-4999),250(5000-5999),250(7000-7999)          II OR PB PK
   213/250(8000-8999),250(9000-9999),273(0000-0999)          PR PS PV RA
   213/273(1000-1999),273(2000-2999),273(7000-7999)          RF RG RH SJ
   213/273(8000-8999),273(9000-9999),345,353,367,413         SN SQ TJ UP
   213/481(0000-0999),481(1000-1999),481(2000-2999)          UR UT UW UZ
   213/481(3000-3999),481(4000-4999),481(7000-7999)          WG WH ZW
   213/481(8000-8999),481(9000-9999),482,483,484,580,975
   213/977,989
.......................................................................
LOS ANGELES                 LSANCA07DS0 09236 07899 5170  730 AA BA DA GC
   310/215,216(0000-7999),216(9000-9999),258,337,338,342     GD GE GQ HB
   310/348,410,417(0000-0999),417(2000-9999),431(2000-2999)  II OR PA PJ
   310/431(3000-3999),568,641,642(0000-7999),642(9000-9999)  PR PS PV QA
   310/645,646,649,665,670                                   QE RA RC RD
   323/776(8000-8999)                                        RE RF RG RH
   424/646(5000-9999)                                        SK SN SR ST
                                                             TB TE TF TJ
                                                             TM TN TP TQ
                                                             TS TT UG UR
                                                             UT UW UZ VF
                                                             VP WG WH ZX
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LOS ANGELES                 LSANCA08DS0 09209 07900 5170  730 AA BA DA GC
   310/248(6000-9999),289(0000-2999),289(4000-9999),358,423  GD GE GQ HB
   310/652,657,854(0000-0999),854(1000-1999),854(3000-3999)  IC ID IE IF
   310/854(4000-4999),854(5000-5999),854(6000-6999)          IG OR PB PK
   310/854(7000-7999),854(8000-8999),855(0000-0999)          PR PS PV RA
   310/855(1000-1999),855(6000-6999),855(7000-7999)          RF RG RH SJ
   310/855(8000-8999),855(9000-9999),967(0000-0999)          SN SQ TJ UP
   310/967(1000-1999),967(2000-2999),967(3000-3999)          UT UW UZ WG
   310/967(4000-4999),967(5000-5999),967(6000-6999)          WH
   310/967(7000-7999),967(8000-8999)
   323/654,656,698(9000-9999),782,848(0000-3999)
   323/848(5000-9999),944(0000-0999),951
   424/314,315
.......................................................................
LOS ANGELES                 LSANCA08DS1 09209 07900 5170  730 AA BA BC DA
   310/360,601(9000-9999),659                                G4 G5 G7 GC
   323/370(1000-1999),370(8000-8999),575,619,650,651,653     GD GQ HB IC
   323/655,658,822(0000-0999),822(1000-1999),822(2000-2999)  ID IE IF IG
   323/822(3000-3999),822(4000-4999),822(7000-7999)          II PB PK PR
   323/822(9000-9999),852(0000-0999),852(1000-1999)          PS PV RA RF
   323/852(5000-5999),852(6000-6999),852(7000-7999)          RG RH SN SQ
   323/852(8000-8999),852(9000-9999),866(1000-1999)          TJ UP UT UW
   323/866(2000-2999),866(3000-3999),866(6000-6999)          UZ ZW
   323/866(7000-7999),866(8000-8999),966
.......................................................................
LOS ANGELES                 LSANCA09DS0 09217 07880 5170  730 AA BA BC DA
   213/741,742,743,744,745,746,747,748,749,763,765           GC GD GQ HB
                                                             IC ID IE IF
                                                             IG II OR PB
                                                             PK PR PS PV
                                                             RA RC RD RE
                                                             RF RG RH SJ
                                                             SQ TJ UP UT
                                                             UW UZ WG WH
                                                             ZW
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LOS ANGELES	LSANCA10DS0	09213	07895	5170	730	BA DA GC GD
323/525,549(0000-7999),549(9000-9999),634,692,954,965						GQ HB II OH
323/965						OR PB PK PR
						PS PV RA RC
						RD RE RF RG
						RH SJ SN SQ
						ST TJ UG UP
						UR UT UW UZ
						WG WH
LOS ANGELES	LSANCA10DS1	09213	07895	5170	730	BA BC DA G4
323/648(1000-1999),857,900(1000-4999),900(6000-8999),930						G5 G7 GC GD
323/931,932,933,934,935,936,937,938,939,964						GQ HB IC ID
						IE IF IG II
						PB PK PR PS
						PV RA RC RD
						RE RF RG RH
						SN SQ ST TJ
						UG UP UR UT
						UW UZ ZW
LOS ANGELES	LSANCA11DS0	09212	07884	5170	730	BA DA GC GD
213/339,467						HB II OR PB
						PK PR PS PV
						RA RC RD RE
						SD SJ SQ TB
						TE TJ TM TN
						TP TQ TS TT
						UP UT UW UZ
						WH

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LOS ANGELES                 LSANCA11DS1 09212 07884 5170  730 BA DA GC GD
   213/249(9000-9999),351,368,381,382,384,387,388,389,427    GQ HB II PB
   213/637,639(0000-0999),639(1000-1999),639(2000-2999)      PK PR PS PV
   213/639(3000-3999),639(4000-4999),639(5000-5999)          RA RC RD RE
   213/639(6000-6999),639(7000-7999),639(8000-8999),738,739  SD SQ TB TE
   213/739                                                   TF TJ TM TN
                                                             TP TQ TS TT
                                                             UP UT UW UZ
                                                             WG WH ZW
.......................................................................
LOS ANGELES                 LSANCA11DS2 09212 07884 5170  730 AA BA BC DA
   213/251,252,365,380,383,385,386,480,487,736               G4 G5 G7 GC
   213/908(0000-0999)                                        GD GQ HB IC
                                                             ID IE IF IG
                                                             II PB PK PR
                                                             PS PV RA RC
                                                             RD RE SD SQ
                                                             TB TE TF TJ
                                                             TM TN TP TQ
                                                             TS TT UP UT
                                                             UW UZ
.......................................................................
LOS ANGELES                 LSANCA12DS0 09204 07887 5170  730 AA BA DA GC
   213/456(3000-7999)                                        GD GQ HB II
   323/361,644,660,661,662,663,664,665,666,667(0000-0999)    OR PC PL PR
   323/667(1000-1999),667(2000-2999),667(3000-3999)          PS PV RA RF
   323/667(9000-9999),668,669,671(1000-1999),671(2000-2999)  RG RH SJ SQ
   323/671(3000-3999),671(4000-4999),671(5000-5999)          TJ UP ZW
   323/671(7000-7999),674(0000-0999),783,906(0000-0999)
   323/906(1000-1999),906(2000-2999),906(3000-3999)
   323/906(8000-8999),906(9000-9999),912,913,953
.......................................................................
LOS ANGELES                 LSANCA13DS0 09238 07881 5170  730 BA DA GC GD
   323/241(0000-1999),241(4000-4999),241(5000-6999),242      GQ HB II OR
   323/418(0000-1999),418(3000-6999),418(8000-9999)          PC PL PR PS
   323/420(0000-0999),420(2000-2999),600(0000-2999)          PV RA RF RG
   323/600(6000-6999),600(8000-9999),754(0000-5999)          RH SJ SQ TJ
   323/754(7000-9999),755(0000-3999),755(5000-9999),756,757  UP UT UW UZ
   323/777,779,820(0000-6999),820(9000-9999)                 WG WH ZW

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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LOS ANGELES	LSANCA14DS0	09223	07879	5170	730	BA BC DA G4
323/231,232,233,234,235,238(0000-0999),238(1000-1999)						G5 G7 GC GD
323/521(1000-1999),846,898(0000-0999)						HB IC ID IE
						IF IG II OR
						PC PL PR PS
						PV RA RC RD
						RE RF RG RH
						SJ SQ TJ UP
						UT UW UZ WG
						WH ZW
LOS ANGELES	LSANCA15DS0	09225	07890	5170	730	AA BA BC DA
323/290,291,292,293,294,295,296(0000-0999)						G4 G5 G7 GC
323/296(1000-1999),296(2000-2999),296(3000-3999)						GD GQ HB IC
323/296(4000-4999),296(5000-5999),296(6000-6999)						ID IE IF IG
323/296(7000-7999),296(8000-8999),298,299,421(1000-1999)						II OR PC PL
323/421(2000-2999),545(9000-9999)						PR PS PV RA
						RC RD RE RF
						RG RH SJ SN
						SQ TJ UP UT
						UW UZ WG WH
						ZW
LOS ANGELES	LSANCA23DS0	09207	07873	5170	730	BA DA GC GD
323/221,222,223,224,225,226,227,276,342(0000-0999)						GQ HB II OR
323/342(1000-1999),342(4000-4999),342(6000-6999)						PC PL PR PS
323/342(8000-8999),342(9000-9999),343,352(1000-1999)						PV RA RF RG
323/409(1000-8999),441(0000-0999),441(1000-1999)						RH SJ SQ TJ
323/441(2000-2999),441(4000-4999),441(7000-7999)						UP UT UW UZ
323/441(8000-8999),441(9000-9999),539(2000-2999)						WG WH ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LOS ANGELES	LSANCA29DS0	09205	07897	5170	730	AA BA BC DA
323/436,512(0000-0999),512(2000-2999),512(3000-3999)						G4 G5 G7 GC
323/512(4000-4999),512(5000-5999),512(6000-6999)						GD GQ HB IC
323/512(7000-7999),512(8000-8999),512(9000-9999)						ID IE IF IG
323/845(0000-0999),845(1000-1999),845(3000-3999)						II OR PC PL
323/845(4000-4999),845(6000-6999),845(7000-7999)						PR PS PV RA
323/845(8000-8999),845(9000-9999),850,851,874,876,878						RF RG RH SJ
323/882,883,969						SN SQ TJ UP
						UT UW UZ ZW
LOS ANGELES	LSANCA34DS0	09215	07867	5170	730	AA BA DA GC
323/264,266(0000-8999),526(0000-7999),526(9000-9999)						GD GQ HB II
323/604(0000-0999),780,980(0000-5999),980(7000-9999),981						OR PB PK PR
323/981						PS PV RA RC
						RD RE RF RG
						RH SJ SQ ST
						TJ UG UP UR
						UT UW UZ WG
						WH
LOS ANGELES	LSANCA34DS1	09215	07867	5170	730	AA BA BC DA
323/260,261,262,263,265,267,268,269,307(0000-0999)						G4 G5 G7 GC
323/307(3000-3999),307(4000-4999),307(5000-5999)						GD GQ IC ID
323/307(8000-8999),307(9000-9999),415,729(0000-2999)						IE IF IG II
323/729(4000-7999),729(9000-9999),881						PB PK PR PS
						PV RA RC RD
						RE RF RG RH
						SQ ST TJ UG
						UP UR UT UW
						UZ ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LOS ANGELES	LSANCA35DS0	09217	07856	5170	730	AA BA DA GC
323/248(2000-6999),271(3000-3999),685(1000-1999),722,724						GD GQ HB II
323/832(0000-0999),832(1000-1999),832(2000-2999)						OH OR PB PK
323/832(4000-4999),832(5000-5999),832(7000-7999)						PR PS PV RA
323/832(9000-9999),838,869,887,890(0000-5999)						RC RD RE RF
323/890(7000-9999),947(0000-0999)						RG RH SK SN
						SQ TJ UG UP
						UR UT UW UZ
						WG WH
LOS ANGELES	LSANCA35DS1	09217	07856	5170	730	AA BA BC DA
323/278,720,721,723(0000-0999),725,726,727,728						G4 G5 G7 GC
323/837(0000-0999),837(1000-1999),837(2000-2999)						GD GQ HB IC
323/837(3000-3999),837(6000-6999),837(7000-7999)						ID IE IF IG
323/837(9000-9999),888,889(0000-8999)						II PB PK PR
						PS PV RA RC
						RD RE RF RG
						RH SN SQ TJ
						UG UP UR UT
						UW UZ ZX
LOS ANGELES	LSANCA38DS0	09218	07887	5170	730	AA BA BC DA
323/373(0000-0999),373(1000-1999),373(2000-2999)						G4 G5 G7 GC
323/373(9000-9999),643(0000-0999),730,731,732,733,734						GD GQ HB IC
323/735,737,766(0000-5999),766(7000-9999)						ID IE IF IG
						OR PC PL PR
						PS PV RA RC
						RD RE RF RG
						RH SJ SN SQ
						TJ UP UT UW
						UZ WG WH ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	--	-- -- --
LOS ANGELES	LSANCA54DS0	09282	07875	8782	730	AA	CA
213/478(0000-0999),867(0000-2999),867(5000-5999)							
213/867(6000-6999),867(8000-9999),927(0000-4999)							
213/927(8000-9999),929(5000-5999),986(3000-4999)							
213/995(0000-5999),995(6000-6999),995(8000-9999)							
310/227(8000-8999),280(7000-7999),464(8000-8999)							
310/492(0000-0999),492(2000-2999),492(4000-4999)							
310/492(6000-6999),492(7000-8999),492(9000-9999)							
310/531(8000-8999),547(8000-8999),593(0000-0999)							
310/593(2000-2999),593(6000-6999),593(8000-8999)							
310/593(9000-9999),626(8000-8999),667(8000-8999)							
310/684(2000-2999),693(0000-0999),693(2000-2999)							
310/693(6000-7999),693(8000-9999),755(3000-3999)							
310/803(8000-8999),954(8000-8999),957(2000-2999)							
323/212(6000-6999),297(0000-2999),297(4000-9999)							
323/383(0000-0999),383(9000-9999),386(0000-0999)							
323/386(2000-2999),386(4000-4999),386(6000-9999)							
323/389(0000-0999),389(1000-1999),389(2000-2999)							
323/389(3000-3999),389(4000-4999),389(6000-6999)							
323/389(9000-9999),446(0000-0999),446(3000-4999)							
323/446(7000-8999),544(0000-2999),544(4000-4999)							
323/544(6000-9999),622(0000-0999),622(2000-3999)							
323/805(0000-0999),805(2000-2999),805(4000-4999)							
323/805(5000-5999),805(6000-6999),916(0000-0999)							
323/940(0000-0999),940(2000-2999),940(4000-4999)							
323/967(0000-0999),967(2000-2999),967(3000-3999)							
323/967(4000-4999),967(5000-5999),967(6000-6999)							
323/967(7000-7999),967(9000-9999),978(0000-2999)							
323/978(4000-8999),983(0000-0999),983(2000-2999)							
323/983(4000-9999)							
424/205(1000-1999),218(5000-5999),232(8000-8999)							
424/248(2000-2999),253(1000-1999),298(2000-2999)							
424/298(6000-6999),603(2000-2999),646(4000-4999)							
424/652(7000-7999),652(9000-9999),672(9000-9999)							
424/675(2000-2999)							
562/279(0000-2999),279(7000-9999),616(0000-1999)							
562/616(6000-8999)							
626/227(0000-2999),227(7000-9999),228(0000-0999)							
626/228(1000-1999),228(2000-2999),228(3000-3999)							

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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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626/529(0000-2999),529(7000-9999),701(1000-1999)
626/956(0000-2999),956(4000-4999),956(8000-9999)
657/200(2000-2999),207(2000-2999),269(5000-5999)
657/622(2000-3999),888(6000-6999)
714/202(1000-2999),316(1000-1999),363(5000-5999)
714/380(3000-3999),380(6000-6999),383(9000-9999)
714/495(3000-3999),582(6000-6999),599(9000-9999)
714/617(1000-2999),643(7000-7999),740(5000-5999)
714/787(0000-0999),787(4000-4999),829(1000-2999)
805/433(0000-0999),433(8000-8999)
818/279(0000-0999),279(2000-2999),279(6000-7999)
818/279(9000-9999),286(0000-1999),286(9000-9999)
818/303(0000-0999),303(2000-2999),303(7000-9999)
818/304(0000-0999),304(7000-8999),350(0000-0999)
818/350(6000-6999),401(0000-0999),401(9000-9999)
818/459(0000-0999),459(6000-9999),495(2000-2999)
818/582(2000-2999),683(0000-0999),683(9000-9999)
818/855(2000-2999),863(3000-3999),864(3000-3999)
818/961(0000-2999),961(8000-8999),979(0000-0999)
818/979(2000-2999),979(6000-9999)
909/235(4000-4999),243(8000-8999),270(5000-5999)
909/503(9000-9999),638(0000-0999)
949/423(0000-1999),596(9000-9999),783(4000-4999)
951/823(5000-5999),870(4000-4999),888(2000-2999)

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LOS ANGELES	LSANCA54DS4	09282	07875	8782	730	US	
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
LOS ANGELES	LSANCA56DS0	09196	07871	5170	730	AA	BA	BC	DA
323/254,255,256,257,258,259,340,341,344(0000-1999)						G4	G5	G7	GC
323/344(3000-5999),344(7000-9999),349(0000-4999)						GD	GQ	HB	IC
323/349(8000-9999),384(0000-0999),478(0000-2999)						ID	IE	IF	IG
323/478(7000-9999),550,551(0000-0999),551(1000-1999)						II	OR	PC	PL
323/551(2000-2999),551(3000-3999),551(4000-4999)						PR	PS	PV	RA
323/551(5000-5999),551(6000-6999),982(0000-0999)						RF	RG	RH	SJ
323/982(1000-1999),982(2000-2999),982(4000-4999)						SQ	TJ	UP	UT
323/982(6000-6999),982(9000-9999)						UW	UZ	WG	WH
						ZW			
LOS ANGELES	LSANCAIKRS1	09209	07870	7534	730	DA	GN	II	
323/442,865									
LOS ANGELES	LSANCAIODS0	09220	07884	7534	730	DA	GN		
213/740,764,821									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LOS ANGELES	LSANCAJW2MD	09214	07879	7957	730	GR
213/204(7000-7999),246(5000-5999),634(6000-6999)						
213/927(7000-7999),992(8000-8999)						
310/307(7000-7999),627(3000-3999),730(7000-7999)						
323/454(5000-5999),483(7000-7999),487(6000-6999)						
323/498(7000-7999),524(6000-6999),531(3000-3000)						
323/591(7000-7999),601(2000-2999),643(7000-7999)						
323/673(6000-6999),796(7000-7999),909(7000-7999)						
424/282(7000-7999),285(7000-7999),287(6000-6999)						
424/289(7000-7999),290(7000-7999),291(7000-7999)						
424/292(7000-7999),297(7000-7999),328(7000-7999)						
424/334(7000-7999),337(7000-7999),346(7000-7999)						
424/407(7000-7999),433(7000-7999),732(4000-4999)						
442/220(6000-6999),221(7000-7999),228(7000-7999)						
442/229(7000-7999),233(7000-7999),235(7000-7999)						
442/239(7000-7999),259(7000-7999),261(7000-7999)						
442/272(7000-7999),296(7000-7999),326(7000-7999)						
442/800(7000-7999)						
562/202(7000-7999),248(5000-5999),273(7000-7999)						
562/287(6000-6999),448(7000-7999),473(7000-7999)						
562/541(7000-7999),551(7000-7999),740(7000-7999)						
626/225(7000-7999),328(2000-2999),452(7000-7999)						
626/460(7000-7999),509(7000-7999),566(6000-6999)						
626/603(7000-7999),629(7000-7999),653(7000-7999)						
626/921(7000-7999)						
657/216(8000-8999),224(8000-8999),247(7000-7999)						
657/356(7000-7999),400(7000-7999),667(5000-5999)						
661/306(6000-6999),339(6000-6999),430(2000-2999)						
661/441(7000-7999),471(7000-7999),486(7000-7999)						
661/532(7000-7999),705(6000-6999),780(6000-6999)						
714/266(7000-7999),294(7000-7999),340(1000-1999)						
714/461(7000-7999),559(7000-7999),587(6000-6999)						
714/613(7000-7999),820(7000-7999),987(4000-4999)						
747/201(6000-6999),202(7000-7999),225(7000-7999)						
747/232(7000-7999),233(7000-7999),270(2000-2999)						
747/500(3000-3999),900(7000-7999)						
760/203(7000-7999),206(5000-5999),257(7000-7999)						
760/279(5000-5999),303(6000-6999),306(6000-6999)						
760/338(6000-6999),372(1000-1999),378(6000-6999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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760/387(6000-6999),388(3000-3999),441(8000-8999)
760/463(7000-7999),478(7000-7999),503(2000-2999)
760/523(7000-7999),581(7000-7999),614(7000-7999)
760/640(8000-8999),648(2000-2999),706(6000-6999)
760/733(5000-5999),812(2000-2999),824(8000-8999)
760/938(8000-8999),965(2000-2999),973(7000-7999)
805/275(7000-7999),301(3000-3999),387(1000-1999)
805/394(7000-7999),398(4000-4999),420(6000-6999)
805/491(7000-7999),625(5000-5999),664(7000-7999)
805/666(4000-4999),678(7000-7999),719(5000-5999)
805/768(3000-3999),836(7000-7999),876(8000-8999)
805/914(6000-6999),919(3000-3999),954(6000-6999)
818/423(7000-7999),452(7000-7999),659(1000-1999)
818/696(7000-7999),697(7000-7999),722(7000-7999)
818/797(6000-6999),806(4000-4999),875(6000-6999)
818/877(1000-1999)
909/219(7000-7999),280(6000-6999),301(6000-6999)
909/315(7000-7999),321(7000-7999),324(7000-7999)
909/326(5000-5999),328(7000-7999),330(7000-7999)
909/340(7000-7999),344(1000-1999),347(4000-4999)
909/351(7000-7999),352(7000-7999),360(7000-7999)
909/372(7000-7999),375(7000-7999),487(6000-6999)
909/582(7000-7999),806(7000-7999),839(9000-9999)
949/259(7000-7999),288(7000-7999),344(7000-7999)
949/383(1000-1999),392(7000-7999),404(7000-7999)
949/416(7000-7999),445(7000-7999),774(7000-7999)
949/877(5000-5999),936(0000-0999)
951/257(6000-6999),339(7000-7999),348(3000-3999)
951/350(7000-7999),357(5000-5999),363(7000-7999)
951/364(7000-7999),366(7000-7999),370(6000-6999)
951/381(7000-7999),382(7000-7999),383(7000-7999)
951/386(4000-4999),388(5000-5999),399(7000-7999)
951/423(7000-7999),449(7000-7999),643(6000-6999)
951/744(6000-6999),749(7000-7999),900(2000-2999)

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LOS ANGELES	LSANCAKVDS2	09214	07879	7240	730	DA	

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOS ANGELES /	LSANCARCD2S	09214	07879	649C	730	DA DD GE GL GN GP GR IA IB
COMPANY: 649C HAS A PRESENCE ON THIS SWITCH						
LOS ANGELES /	LSANCARCD3S	09214	07879	649C	730	DA DD GE GL GN GP GR IA IB
COMPANY: 649C HAS A PRESENCE ON THIS SWITCH						
LOS ANGELES /	LSANCARCDS5	09213	07878	7262	730	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
LOS ANGELES /	LSANCARCDSP	09213	07878	7262	730	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
LOS ANGELES /	LSANCARCDSR	09213	07878	8707	730	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
LOS ANGELES /	LSANCATHDS1	09216	07879	7240	730	BA DA
LOS BANOS 209/710(6000-6999),826,827,829(0000-0999),829(1000-1999) 209/829(1000-1999)	LSBNCA12DS0	08622	08433	5170	738	AA BA DA G4 G5 G7 GC GD GQ PC PL PT PV RA SJ SV UG ZW
LOS GATOS /	LSGTCAXA01W	08605	08629	2319	722	HC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOS GATOS 408/356,358,402(0000-0999),402(9000-9999)	LSGTCAXA35E	08605	08629	2319	722	AA BA DA GC GD GE GG GJ GN HB HD II PC PL RC RD SN SQ TH TI UG VM ZZ
LOS GATOS 707/464(3000-3999)	LSGTCAXAPS0	08605	08629	2319	722	DA IP
LOS GATOS 408/335(1000-1999),335(2000-2999),354,395,399	LSGTCAXF35K	08609	08632	2319	722	AA BA DA GC GD GE HB PC PL RC RD SQ
LOS GATOS 408/357(1000-1999),357(5000-6999)	LSGTCAXFDS0	08609	08632	2319	722	AA BA DA GC GD GG GJ GN GR HA HD II PL RC RD SN SQ TI UG VM ZZ
LOS GATOS 408/353(1000-1999),353(2000-2999),353(3000-3999) 408/353(4000-4999),353(5000-5999),353(6000-6999) 408/353(8000-8999),353(9000-9999)	LSGTCAXGRS1	08624	08629	2319	722	AA BA DA GC GD GE GG GM GN HB HD II PC PL SQ TI UG VM
LOS MOLINOS 530/384(0000-0999),384(1000-1999),384(2000-2999) 530/384(7000-7999),384(9000-9999)	LSMLCA11RS0	07999	08717	5170	724	AA BA DA G4 GQ IC ID IE IG PC PL PT PV RA SJ SN SQ UP UT UU UW UZ WG WH ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOS SERRANOS 909/393,597,606	LSSRCAXF59J	09215	07775	2319	730	AA BA DA GC GD GE GG GJ GN GR HB HD II PC PL RC RD SH SN SQ TG TI TU UA UG UR VM WD WE WF WG WH WI WJ ZZ
LOST HILLS 661/797(2000-2999),797(6000-7999),797(9000-9999)	LSHLCAXFRS5	08911	08189	4420	734	DA GE GM
LOWER LAKE 707/277(0000-0999),277(7000-7999),277(9000-9999),994,995 707/995	LWLKCA11DS0	08241	08784	5170	722	AA BA DA G4 G5 G7 GC GD IC ID IF PC PL PT PV RA RF RG RH SJ SN UG UR UT UU UW UZ ZW
LOYALTON 530/993(0000-0999),993(1000-1999),993(4000-4999) 530/993(6000-6999)	LLTNCA11RS0	08040	08400	5170	724	BA DA GC GD PC PL PT PV PW RA
LUCERNE VALLEY 760/248(1000-2999),248(5000-7999),248(9000-9999)	LCVYCAXFRS4	09091	07660	4420	730	AA DA GC GD GE GM GN GR II RC RD SV TU UB
MAD RIVER 707/574(6000-6999)	MDRVCAXFRS3	07926	08958	4420	722	DA GM GN GR II

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MADERA	MADRCA11DS0	08628	08291	5170	728	AA BA DA G4
559/661,662(0000-4999),662(6000-9999),664(0000-0999)						G5 G7 GC GD
559/664(1000-1999),664(4000-4999),664(8000-8999)						GQ IC ID IE
559/664(9000-9999),673,674,675						IF IG II OH
						PC PL PT PV
						RA RB RC RD
						RE RF RG RH
						SJ TJ UG UP
						UT UU UW UZ
						WG WH ZW
MADERA	MADRCA12RS3	08628	08263	5170	728	AA BA DA G4
559/645(0000-0999),645(1000-1999),645(3000-3999)						G5 G7 GC GD
559/645(4000-4999),645(5000-5999)						GE IC ID IE
						IF IG OR PC
						PL PT PV RA
						RC RD RE RF
						RG RH SJ UP
						UT UU UW UZ
MALIBU	MALBCAXF45K	09235	07977	2319	730	AA BA DA GC
310/457,589(0000-2999),589(5000-5999),589(7000-9999)						GD GE GG GJ
						GN GR HB HD
						II PC PL RC
						RD SH SN SQ
						TG TI TJ TU
						UG UR VM WD
						WE WF WG WH
						WI WJ ZZ
MALIBU	MALBCAXG45A	09226	07951	2319	730	AA BA DA GC
310/317(0000-6999),317(8000-9999),456(0000-3999)						GD GE GG GJ
310/456(5000-9999),506						GN GR HB HD
						II PC PL RC
						RD SN SQ TG
						TI TJ TU UG
						UR VM WD WE
						WF WG WH WI
						WJ ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MAMMOTH LAKES	MMLKCAXF93F	08453	08125	4420	730	AA DA GC GD
760/924(0000-5999),924(7000-8999),934						GE GN II UG
MANHATTAN BEACH	MNBHCAXF54K	09252	07898	2319	730	AA BA DA GC
310/545,546,796(0000-5999),802(0000-1999),802(5000-5999)						GD GE GG GJ
310/802(8000-8999),939						GN GR HB HD
						II PC PL RC
						RD SN SQ TB
						TG TI TJ TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ
MANTECA	MNTCCAXG01W	08469	08515	4420	738	HC
/						
MANTECA	MNTCCAXG82A	08469	08515	4420	738	AA DA GC GD
209/239,823,824(0000-8999),825						GE GN GR II
						RC RD SQ TH
						UB UG
MANTECA	MNTCCAXG82T	08469	08515	4420	738	BA GB SH SQ
/						
MANTECA	MNTCCAXGNMD	08469	08515	668G	738	DA
/						
MANTECA	MNTCCAXGPS0	08469	08515	4420	738	DA IP
209/824(9000-9999)						
MARICOPA	MRCPCAXFRS1	09025	08117	4420	734	DA GC GD GE
661/769(2000-2999),769(8000-9999)						GM TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MARINA	MARNCA11DS0	08723	08587	5170	736	AA BA DA G4
831/384,582(2000-2999),582(3000-3999),582(4000-4999)						G5 G7 GC GD
831/582(5000-5999),582(9000-9999),883(0000-0999)						GQ IC IE IF
831/883(1000-1999),883(2000-2999),883(3000-3999)						IG PC PL PV
831/883(4000-4999),883(5000-5999),883(8000-8999)						RA RF RG RH
831/883(9000-9999),884(0000-0999),884(1000-1999)						UP UT UU UW
831/884(9000-9999)						UZ WG
MARINA	MARNCA11DS1	08723	08587	5170	736	PV ZW
/						
MARINA	MARNCA11DS3	08723	08587	5170	736	PV SJ
/						
MARIPOSA	MRPSCAXFRS0	08514	08276	2338	728	AA BA DA G2
209/742(0000-2999),966(0000-2999)						G3 GC GD GM
						GN HB HD IC
						ID IE IF IG
						OE RA RC RD
						SK SQ T3 T7
						T9 TD TH TJ
						TK TU TZ UR
						UT UW WE WG
						WH
MARIPOSA	MRPSCAXGRS0	08517	08291	2338	728	AA BA DA G2
209/742(3000-9999),966(3000-9999)						G3 GC GD GM
						GN HB HD IC
						ID IE IF IG
						OE RA RC RD
						SQ T9 TJ TK
						UR UT UW WE
						WG WH

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MARTINEZ                    MRTZCA11DS0 08441 08677 5170  722 BA DA GC GD
   925/228,229,313,335(0000-0999),335(1000-1999)             GQ HB II OR
   925/335(2000-2999),335(3000-3999),335(4000-4999)          PC PL PS PV
   925/335(5000-5999),335(7000-7999),335(8000-8999)          RA RB RE RF
   925/335(9000-9999),370,372,957(0000-0999),957(1000-1999)  RG RH SK SN
   925/957(2000-2999),957(5000-5999),957(7000-7999)          ST TJ UG UR
   925/957(8000-8999),957(9000-9999)                         WG WH ZW
.......................................................................
MARYSVILLE                  MYVICA01DS0 08183 08612 5170  726 AA BA BC DA
   530/634,740(0000-0999),740(1000-1999),740(4000-4999)      G4 G5 G7 GC
   530/740(6000-6999),740(7000-7999),741,742,743,749         GD GQ IC ID
                                                             IE IF IG II
                                                             OH PC PL PV
                                                             RA RB RC RD
                                                             RE RF RG RH
                                                             SK SN SQ ST
                                                             TJ UG UP UR
                                                             UT UU UW UZ
                                                             WG WH ZW
.......................................................................
MAXWELL                     MXWLCAXFRS0 08165 08717 3402  726 AA BA DA G5
   530/438(0000-0999),438(2000-2999)                         GC GD GE GN
                                                             GR HJ IC IH
                                                             II RA RC RD
                                                             RE RF RG RH
                                                             RM RS SP SV
                                                             UB UL UM UT
                                                             UW UX UZ
.......................................................................
MC CLOUD                    MCLDCAXFDS0 07728 08750 2308  724 AA BA DA GC
   530/964(0000-0999),964(2000-3999),964(9000-9999)          GD GN HJ RC
                                                             RD SQ
.......................................................................
MCCLELLAN AFB               MCLNCABCDS0 08295 08575 5170  726 BA DA GC GD
      /                                                      GQ PC PL PR
                                                             PU PV RA SH
                                                             SQ UP UR
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MCFARLAND	MCFACAXFRS8	08886	08107	4420	734	DA GC GD GE
661/792(0000-3999),792(5000-6999),792(9000-9999)						GM
MCKINLEYVILLE	MKVLCA11DS1	07823	09067	5170	722	AA BA DA G4
707/839,840(0000-0999),840(9000-9999)						GC GD GQ HB
						IC ID IE IG
						PC PL PT PV
						PW RA SJ SN
						UT UU UW UZ
						WG WH ZW
MCKITTRICK	MCKTCAXFRS1	08977	08165	4420	734	DA GE GM
661/762(6000-6999),762(7000-7999),762(8000-8999)						
MEADOWVIEW	MDVWCAXFRS0	08326	08580	2308	726	AA BA DA GC
916/665(1000-1999),665(2000-2999),665(3000-3999)						GD GE GR HJ
916/665(9000-9999)						RC RD SQ ZZ
MECCA	MECCCAXFRS6	09251	07469	2319	973	AA BA DA GC
760/396(0000-4619),396(4700-5999),396(9000-9999)						GD GE GG GM
						GN GR HB HD
						II PC PL SQ
						TU VM
MENDOCINO	MNDCCA11RS0	08180	08988	5170	722	BA DA G4 GC
707/937(0000-0999),937(1000-1999),937(2000-2999)						GD IC ID IF
707/937(3000-3999),937(4000-4999),937(5000-5999)						PC PL PT PV
707/937(6000-6999),937(9000-9999)						PW RA SN UT
						UU UW UZ ZW
MENDOTA	MNDTCA11RS0	08679	08342	5170	728	AA BA DA G4
559/655(1000-1999),655(3000-3999),655(4000-4999)						G5 G7 GC GD
559/655(7000-7999),655(8000-8999)						IC ID IE IF
						IG OR PC PL
						PR PS PV RA
						RC RD RE RF
						RG RH SJ SN
						SQ UG UP UT
						UU UW UZ ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MENLO PARK	MNPKCA11DS0	08569	08678	5170	722	AA BA DA G4
650/233,234,529(0000-3999),529(8000-8999),529(9000-9999)						G5 G7 GC GD
650/561(0000-0999),561(1000-1999),561(9000-9999),851,854						GQ HB IC ID
650/926						IE IF IG OR
						PC PL PS PV
						RA RE RF RG
						RH SJ ST TJ
						UG UR UT UU
						UW UZ WG WH
						ZW
MENTONE	MENTCAXF79X	09177	07677	2319	730	AA BA DA GC
909/389(0000-0999),389(1000-1999),389(2000-2999)						GD GE GG GJ
909/389(3000-3999),389(4000-4999),389(7000-7999)						GN GR HB HD
909/389(9000-9999),794						II PC PL RC
						RD SH SN SQ
						TG TI TU UA
						UG UR VM WD
						WE WF WG WH
						WI WJ ZZ
MERCED	MRCDCA01DS0	08562	08375	5170	738	AA BA DA G4
209/228,325(1000-2999),354(2000-2999),359,381(0000-0999)						G5 G7 GC GD
209/381(1000-1999),381(2000-2999),381(3000-3999)						GQ IC ID IE
209/381(4000-4999),381(5000-5999),381(6000-6999)						IF IG OH PC
209/381(7000-7999),383,384,385,386(0000-0999)						PL PT PV RA
209/386(4000-4999),386(6000-6999),388(0000-3999)						RC RD RE RF
209/388(6000-9999),455(8000-8999),564(3000-5999),722,723						RG RH RM SK
209/724(0000-0999),724(1000-1999),724(2000-2999)						SR TJ UG UR
209/724(4000-4999),724(5000-5999),724(6000-6999)						UT UU UW UZ
209/724(7000-7999),724(8000-8999),724(9000-9999),725,726						WG WH ZX
209/726						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MERIDIAN	MRDNCA11RS0	08188	08667	5170	726	AA BA DA G4
530/696(0000-0999),696(1000-1999),696(2000-2999)						G5 G7 GC GD
						II PC PL PT
						PV RA RB RC
						RD RE RF RG
						RH RM SJ SN
						SQ UP UT UU
						UW UZ ZX
MIDDLETOWN	MDTWCA11RS0	08274	08793	5170	722	AA BA DA G4
707/987(0000-0999),987(1000-1999),987(2000-2999)						GC GD IC ID
707/987(3000-3999),987(4000-4999),987(8000-8999)						IF PC PL PT
707/987(9000-9999)						PV RA RB SJ
						UT UU UW UZ
						ZW
MILL VALLEY	MLVYCA01DS0	08469	08744	5170	722	BA DA GC GD
415/380,381,383,384(0000-0999),384(2000-2999),388,389						GQ HB OE OH
415/389						OR PC PL PS
						PV RA RC RD
						RE RF RG RH
						SJ SN ST TJ
						UG UR UT UU
						UW UZ WG WH
						ZW
MILLBRAE	MLBRCA11DS0	08534	08711	5170	722	AA BA DA G4
650/259(0000-0999),259(1000-1999),259(2000-2999)						G5 G7 GC GD
650/259(3000-3999),259(5000-5999),259(6000-6999)						GQ HB IC ID
650/259(7000-7999),259(8000-8999),259(9000-9999)						IE IF IG OR
650/552(0000-0999),552(1000-1999),552(2000-2999)						PB PK PS PV
650/552(5000-5999),552(9000-9999),652,692,697						RA RB RE RF
650/777(0000-0999),777(4000-4999),777(9000-9999)						RG RH SJ SN
						ST TJ UG UR
						UT UU UW UZ
						WG WH ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MILPITAS                    MLPSCA11DS0 08562 08624 5170  722 AA BA BC DA
   408/262,263,503(1000-2999),503(4000-5999),503(8000-9999)  G4 G5 G7 GC
   408/586,635(0000-4999),635(6000-9999),719(0000-6999)      GD GQ HB IC
   408/719(8000-9999),934(0000-5999),934(7000-9999)          ID IE IF IG
   408/935(0000-1999),935(3000-9999),941(0000-2999)          II OR PB PK
   408/941(4000-4999),941(6000-9999),942,945,946             PR PS PV QA
   408/956(0000-5999),956(7000-9999),957                     QE RA RE RF
                                                             RG RH SK SN
                                                             ST TJ UG UR
                                                             UT UU UW UZ
                                                             WG WH ZX
.......................................................................
MINERAL                     MNRLCAXFRS0 07919 08642 2308  724 AA BA DA GC
   530/595(0000-0999),595(3000-3999),595(6000-6999)          GD GN GR HJ
   530/595(9000-9999)                                        RC RD SQ
.......................................................................
MIRAMONTE                   MRMNCAXFRS4 08663 08106 2319  728 AA DA GD GE
   559/336(2000-2999),336(9000-9999)                         GG GM GN HB
                                                             HD II PC PL
                                                             RC RD SD SE
                                                             SQ VM
.......................................................................
MIRANDA                     MRNDCA11RS1 07975 09009 5170  722 BA DA G4 GC
   707/943(1000-1999),943(3000-3999),943(9000-9999)          GD PC PL PT
                                                             PV PW RA SJ
                                                             SV UG UR VE
                                                             VM ZW
.......................................................................
MISSION VIEJO               MSVJCAATDS0 09302 07754 5170  730 AA BA DA G4
   949/282(0000-0999),282(1000-1999),282(2000-2999)          G5 G7 GC GD
   949/347(0000-0999),347(1000-1999),347(2000-2999)          GQ HB IC ID
   949/347(3000-3999),347(4000-4999),347(6000-6999)          IE IF IG OH
   949/347(7000-7999),347(8000-8999),347(9000-9999),348,364  OR PC PL PR
   949/365(0000-0999),365(1000-1999),365(2000-2999)          PS PV RA SJ
   949/365(3000-3999),365(5000-5999),365(8000-8999)          SN SV TJ UT
   949/365(9000-9999),367(0000-4999),367(6000-9999),582      UW UZ VE VM
                                                             WG WH ZW
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MODESTO                     MDSTCA02DS0 08498 08473 5170  738 AA BA DA GC
   209/236(0000-3999),236(5000-8999),238(0000-0999)          GD GQ IC ID
   209/238(1000-1999),238(3000-3999),238(4000-4999)          IE IF IG OH
   209/238(6000-6999),238(8000-8999),238(9000-9999)          PB PK PT PU
   209/341(0000-0999),341(1000-1999),341(2000-2999)          PV RA RC RD
   209/341(3000-3999),341(4000-4999),341(5000-5999)          RE RF RG RH
   209/341(6000-6999),341(7000-7999),341(8000-8999)          RM SD SL SR
   209/342(0000-0999),342(1000-1999),342(2000-2999)          ST SU TG TJ
   209/342(3000-3999),342(4000-4999),342(5000-5999)          UE UG UR UT
   209/342(6000-6999),342(9000-9999),491,492,521,522,523     UU UW UZ VF
   209/524,525,526,527,529,530,544,548(0000-0999)            VP WG WH ZX
   209/548(3000-9999),549(0000-0999),549(1000-1999)
   209/549(2000-2999),549(3000-3999),549(4000-4999)
   209/549(5000-5999),549(7000-7999),549(8000-8999)
   209/549(9000-9999),550(0000-0999),550(2000-2999)
   209/550(3000-3999),550(4000-4999),550(5000-5999)
   209/550(7000-7999),550(8000-8999),550(9000-9999),557
   209/567(0000-1999),567(3000-9999),569(0000-4999)
   209/569(6000-9999),571,572,573(2000-2999),573(4000-9999)
   209/574,575,576(0000-0999),576(1000-1999),576(2000-2999)
   209/576(3000-3999),576(4000-4999),576(6000-6999)
   209/576(7000-7999),576(8000-8999),576(9000-9999),577,578
   209/579(0000-0999),579(1000-1999),579(2000-2999)
   209/579(5000-5999),579(6000-6999),579(7000-7999)
   209/579(9000-9999)
.......................................................................
MODESTO                     MDSTCA03DS0 08508 08464 5170  738 AA BA DA G4
   209/531(0000-2999),531(9000-9999),537,538,541(0000-3999)  G5 G7 GC GD
   209/556(0000-0999),556(1000-1999),556(4000-4999)          GQ IC ID IE
   209/556(5000-5999),556(6000-6999),556(9000-9999)          IF IG OR PC
   209/581(0000-0999),581(9000-9999)                         PL PT PU PV
                                                             RA SJ SN SV
                                                             TJ UT UU UW
                                                             UZ WG WH ZW
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MODESTO	MDSTCA04RS0	08486	08490	5170	738	AA BA DA GC
209/543(0000-0999),543(1000-1999),543(3000-3999)						GD IC ID IE
209/543(6000-6999),543(7000-7999),543(8000-8999)						IF IG OR PC
209/543(9000-9999),545,579(8000-8999),735(3000-7999)						PL PT PU PV
						RA RC RD RE
						RF RG RH RM
						SD SK SR ST
						SU TG UE UG
						UR UT UU UW
						UZ WG WH ZX
MODESTO	MDSTCA05DS0	08487	08465	5170	738	AA BA DA G4
209/551,552(0000-0999),552(2000-2999),552(3000-3999)						G5 G7 GC GD
209/552(8000-8999)						GQ IC ID IE
						IF IG OR PC
						PL PT PU PV
						RA SJ ST SV
						TJ UG UR UT
						UU UW UZ WG
						WH ZW
MODESTO	MDSTCA52RS0	08510	08471	5170	738	AA BA DA G4
209/558						G5 G7 GC GD
						IC ID IE IF
						IG PC PL PT
						PU PV RA SN
						SQ UP UT UU
						UW UZ
MOJAVE	MOJVCA01RS4	08994	07899	5170	734	AA BA DA G4
661/824						G5 G7 GC GD
						IC ID IE IF
						IG OR PC PL
						PT PU PV RA
						SJ SV UT UU
						UW UZ WG WH
						ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOKELUMNE HILL	MKHLCA12RS0	08349	08440	5170	738	BA DA G4 GC
209/286(1000-1999)						GD IC ID IE
						IG PC PL PT
						PV PW RA RF
						RG RH SH SV
						UT UU UW UZ
						ZW
MONROVIA	MNRVCAXG35K	09185	07837	2319	730	AA BA DA GC
626/256,301,303(0000-8999),305,357,358,359						GD GE GG GJ
626/599(1000-3999),599(5000-5999),599(7000-9999),930,932						GN GR HB HD
626/932						II PA PJ RC
						RD SH SN SQ
						TG TI TJ TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ
MONTAGUE	MTAGCA11RS0	07630	08824	5170	724	AA BA DA G4
530/459(0000-0999),459(1000-1999),459(3000-3999)						GC GD IC ID
530/459(5000-5999)						IF PC PL PT
						PV RA SJ UT
						UU UW UZ ZW
MONTE RIO	MNRICA11RS0	08353	08838	5170	722	BA DA G4 G5
707/865(0000-2999),865(9000-9999)						G7 GC GD IC
						ID IF PC PL
						PR PU PV RA
						SK SN SV UT
						UU UW UZ VE
						VM WG ZX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MONTECITO	MNTTCAXF96K	09165	08139	2319	740	AA BA DA GC
805/565,695(0000-0999),695(7000-7999),695(8000-8999),969						GD GE GG GJ
805/969						GN HB HD II
						PC PL RC RD
						SN SQ TI TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ
MONTEREY	MTRYCA0100W	08743	08600	5170	736	HC PV WG WH
/						
MONTEREY	MTRYCA01DS0	08743	08600	5170	736	BA DA G4 G5
831/242(2000-3999),242(4000-4999),242(5000-5999)						G7 GC GD GQ
831/242(6000-6999),242(7000-7999),242(8000-8999)						IC IE IF IG
831/333(0000-0999),333(1000-1999),333(2000-2999)						OH PB PK PV
831/333(3000-3999),333(4000-4999),333(5000-5999)						RA RF RG RH
831/333(7000-7999),333(8000-8999),333(9000-9999),372,373						SL SN SR TJ
831/375,641(0000-0999),641(3000-3999),641(4000-4999)						UT UU UW UZ
831/641(5000-5999),641(6000-6999),641(9000-9999),642						VF VP WG WH
831/643(0000-0999),643(1000-1999),643(2000-2999)						ZX
831/643(3000-3999),643(7000-7999),643(8000-8999)						
831/643(9000-9999),644,645,646,647,648,649(0000-0999)						
831/649(1000-1999),649(2000-2999),649(3000-3999)						
831/649(4000-4999),649(5000-5999),649(6000-6999)						
831/649(7000-7999),649(8000-8999),655,656(0000-7999)						
831/656(9000-9999),657(0000-0999),657(1000-1999)						
831/657(2000-2999),657(3000-3999),657(4000-4999)						
831/657(6000-6999),657(9000-9999),658						
MONTGOMERY CREEK	MNCKCAXFDS0	07824	08709	2308	724	AA BA DA GC
530/337(0000-0999),337(5000-6999),337(9000-9999)						GD GN HJ RC
						RD SQ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MOORPARK                    MRPKCA12DS0 09179 07997 5170  730 AA BA DA G4
   805/378,517(1000-3999),517(5000-7999),517(9000-9999)      G5 G7 GC GD
   805/518(0000-0999),518(4000-6999),518(8000-8999),523,529  GE GQ HB II
   805/530(0000-0999),530(1000-1999),530(3000-3999)          OH OR PC PL
   805/530(4000-4999),530(9000-9999),531(0000-3999)          PR PU PV RA
   805/531(5000-9999),532(0000-6999),532(9000-9999)          RF RG RH SJ
   805/552(0000-0999),552(1000-1999),552(2000-2999)          SN SQ ST TJ
   805/552(3000-3999),552(8000-8999),552(9000-9999)          UP UR UT UW
   805/553(0000-0999),553(1000-1999),553(2000-2999)          UZ WG WH ZW
   805/553(4000-4999),553(5000-5999),553(7000-7999)
   805/553(9000-9999)
.......................................................................
MORAGA                      MORGCA12DS0 08477 08673 5170  722 AA BA DA G4
   925/247(0000-0999),247(2000-2999),376,377(0000-1999)      G5 G7 GC GD
   925/377(3000-3999),377(4000-4999),377(5000-5999)          GQ OR PC PL
   925/377(7000-7999),377(8000-8999),631(0000-0999)          PS PV RA RE
   925/631(1000-1999),631(4000-4999),631(5000-5999)          RF RG RH SJ
   925/631(6000-6999),631(7000-7999),631(8000-8999)          SN TJ UG UR
   925/631(9000-9999)                                        UT UU UW UZ
                                                             WG WH ZW
.......................................................................
MORGAN HILL                 MRHLCAXFDS0 08623 08573 2319  722 AA BA DA GC
   408/201(1000-1999),465(2000-2999),776,778,779             GD GE GG GJ
   408/782(0000-3999),782(5000-9999)                         GN GR HB HD
                                                             II PB PK RC
                                                             RD SN SQ TI
                                                             UG VM ZZ
.......................................................................
MORONGO VALLEY              MRVYCAXFRS5 09161 07576 2319  973 AA BA DA GC
   760/363(1000-1999),363(6000-7999)                         GD GE GG GJ
                                                             GM GN GR HB
                                                             HD II PC PL
                                                             SH SQ TU VM
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MORRO BAY	MRBACA11DS1	08991	08384	5170	740	AA BA DA GC
805/225(0000-0999),771(0000-0999),771(1000-1999)						GD GQ IC ID
805/771(8000-8999),771(9000-9999),772						IF PC PL PT
						PV RA SV UG
						UP UT UU UW
						UZ WG ZW
MOSS BEACH	MSBHCA11RS2	08551	08731	5170	722	BA DA G4 G5
650/563(9000-9999),728(0000-0999),728(1000-1999)						G7 GC GD HB
650/728(2000-2999),728(3000-3999),728(5000-5999)						IC ID IE IF
650/728(7000-7999),728(8000-8999),728(9000-9999)						IG OR PC PL
						PS PV RA RE
						RF RG RH SJ
						SN ST UG UR
						UT UU UW UZ
						ZW
MOUNT BULLION	MTBNCAXF377	08509	08304	2322	738	TJ
209/377						
MOUNT SHASTA	MTSHCA12DS1	07719	08780	5170	724	AA BA DA G4
530/918(0000-0999),918(1000-1999),918(7000-7999)						GC GD IC ID
530/918(9000-9999),926						IF PC PL PT
						PV RA SK UT
						UU UW UZ WG
						WH ZX
MOUNTAIN PASS	MTPSCA11RS1	08826	07450	5170	730	BA DA GC GD
760/856(1000-1999),856(2000-2999)						HB II PC PL
						PR PS PV RA
						SH SQ UU UZ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
MOUNTAIN VIEW	MTVWCA11DS0	08574	08653	5170	722	BA DA	GC GD
650/237(0000-0999),237(1000-1999),237(2000-2999)						GE HB	II OH
650/237(3000-3999),237(4000-4999),237(5000-5999)						PA PJ	PR PS
650/237(6000-6999),237(7000-7999),237(8000-8999)						PV QA	QE RA
650/254(0000-5999),254(7000-7999),314(0000-0999)						RE RF	RG RH
650/314(2000-2999),314(4000-4999),314(6000-6999)						RM SD	SE SK
650/318(0000-0999),318(2000-2999),318(4000-4999)						SN ST	TB TE
650/335(0000-0999),335(1000-1999),335(2000-2999)						TF TJ	TM TN
650/335(3000-3999),335(4000-4999),335(6000-6999)						TP TQ	TS TT
650/335(7000-7999),335(9000-9999),336(9000-9999)						UG UR	UT UU
650/390(0000-1999),390(8000-9999),428,526(0000-0999)						UW UZ	WG WH
650/526(3000-3999),526(5000-7999),526(9000-9999),527						ZX	
650/528(0000-0999),528(1000-1999),528(3000-3999)							
650/528(4000-4999),528(5000-5999),528(6000-6999)							
650/528(7000-7999),528(8000-8999),528(9000-9999)							
650/567(1000-1999),567(7000-9999),903(0000-0999)							
650/903(1000-1999),903(2000-2999),903(3000-3999)							
650/903(4000-4999),903(5000-5999),903(6000-6999)							
650/903(8000-8999),903(9000-9999),919(0000-0999)							
650/919(1000-1999),919(2000-2999),919(5000-5999)							
650/919(6000-6999),919(7000-7999),919(9000-9999),932							
650/933(1000-1999),937(0000-0999),937(1000-1999)							
650/937(2000-2999),937(3000-3999),937(4000-4999)							
650/937(5000-5999),937(6000-6999),937(7000-7999)							
650/937(8000-8999),938,943(1000-1999),943(2000-2999)							
650/943(4000-4999),943(5000-5999),943(7000-7999)							
650/943(8000-8999),944(0000-0999),944(1000-1999)							
650/944(2000-2999),944(3000-3999),944(4000-4999)							
650/944(5000-5999),944(6000-6999),944(7000-7999)							
650/944(8000-8999),988(0000-4999),988(6000-9999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOUNTAIN VIEW	MTVWCA11DS1	08574	08653	5170	722	AA BA BC DA
650/210(0000-0999),210(1000-1999),210(2000-2999)						G4 G5 G7 GC
650/210(3000-3999),210(5000-5999),210(8000-8999)						GD GQ HB IC
650/210(9000-9999),404(0000-6999),404(8000-9999)						ID IE IF IG
650/564(0000-1999),564(6000-6999),564(8000-9999)						II PA PJ PR
650/584(1000-1999),584(2000-2999),584(4000-4999)						PS PV QA QE
650/584(5000-5999),584(6000-6999),584(7000-7999)						RA RC RD RE
650/584(8000-8999),584(9000-9999),603(2000-4999)						RF RG RH RM
650/603(7000-9999),604,623(0000-3999),623(9000-9999)						SD SE SH SN
650/625(0000-0999),625(1000-1999),625(2000-2999)						SQ ST TB TE
650/625(3000-3999),625(4000-4999),625(5000-5999)						TF TJ TM TN
650/625(6000-6999),625(8000-8999),625(9000-9999)						TP TQ TS TT
650/691(0000-2999),691(4000-4999),691(6000-7999)						UG UP UR ZZ
650/691(9000-9999),694(0000-7999),864(1000-1999)						
650/864(3000-3999),864(5000-5999),864(7000-7999)						
650/864(9000-9999),934(0000-0999),934(3000-9999)						
650/940(0000-1999),940(4000-4999),940(6000-7999)						
650/940(9000-9999),960(0000-4999),960(8000-9999),961						
650/962(0000-0999),962(1000-1999),962(2000-2999)						
650/962(4000-4999),962(5000-5999),962(6000-6999)						
650/962(7000-7999),962(8000-8999),962(9000-9999),964						
650/965(0000-4999),965(6000-9999),966(0000-3999)						
650/966(8000-9999),967,968,969						
MUGU	MUGUCAXF48G	09216	08041	2319	730	AA BA DA GC
805/271(0000-0999),271(1000-1999),271(2000-2999)						GD GE GG GJ
805/271(3000-3999),271(4000-4999),271(5000-5999)						GN HB HD II
805/271(7000-7999),271(8000-8999),271(9000-9999),488,986						PC PL RC RD
805/989						SN SQ TG TI
						TJ TU UA UG
						UR VM WD WE
						WF WG WH WI
						WJ ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MURPHYS                     MRPHCA11RS0 08380 08394 5170  738 AA BA DA G4
   209/728(0000-3999),728(8000-8999),728(9000-9999)          GC GD IC ID
                                                             IE IG PC PL
                                                             PT PV PW RA
                                                             SJ SV UT UU
                                                             UW UZ WG WH
                                                             ZW
.......................................................................
MURRIETA                    MURTCAXF67J 09291 07673 2319  730 AA BA DA GC
   951/249(8000-8999),304(0000-3999),304(5000-5999)          GD GE GG GJ
   951/304(7000-7999),304(8000-8999),304(9000-9999)          GN GR HB HD
   951/445(4000-4999),461(0000-0999),461(1000-1999)          II PC PL RC
   951/461(2000-2999),461(3000-3999),461(4000-4999)          RD SH SN SQ
   951/461(6000-6999),461(7000-7999),461(8000-8999)          TG TI UG UR
   951/461(9000-9999),600,677,691(5000-5999),696,698         VM WD WE WF
   951/813(3000-3999),816(3000-3999),894(1000-1999)          WG WH WI WJ
   951/894(2000-2999),894(4000-4999),894(5000-5999)
   951/894(6000-6999),894(7000-7999)
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MUSCOY                      MSCYCAXF88K 09165 07717 2319  730 AA BA DA GC
   909/473(0000-0999),473(1000-1999),473(2000-2999)          GD GE GG GJ
   909/473(3000-3999),473(6000-6999),473(7000-7999)          GN GR HB HD
   909/473(8000-8999),473(9000-9999),880,887                 II PC PL RC
                                                             RD SH SN SQ
                                                             TG TI TU UA
                                                             UG UR VM WD
                                                             WE WF WG WH
                                                             WI WJ ZZ
.......................................................................
NAPA                        NAPACA01DS0 08379 08710 5170  722 AA BA DA G4
   707/224,226,251,252,253,254(0000-4999),254(7000-9999)     G5 G7 GC GD
   707/255,256(0000-0999),256(1000-1999),256(2000-2999)      GQ HB IC ID
   707/256(3000-3999),256(4000-4999),256(6000-6999)          IE IF IG OH
   707/256(7000-7999),257,258,259,265,299(1000-1999)         PC PL PV RA
   707/299(2000-2999),299(3000-3999),299(4000-4999)          RC RD RE RF
                                                             RG RH RM SK
                                                             SN ST TJ UG
                                                             UR UT UU UW
                                                             UZ WG WH ZW
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NATIONAL CITY	NTCYCA11DS0	09475	07618	5170	732	AA BA DA G4
619/292(7000-7999),336,470(5000-5999),474,477						G5 G7 GC GD
619/731(3000-3999)						GQ II OR PC
						PL PR PU PV
						RA RF RG RH
						SJ SN SQ TJ
						UP UT UU UW
						UZ WG WH ZW
NEEDLES	NDLSCAXGDS0	08932	07262	3402	730	BA DA GC GD
760/326						GE GN GR HJ
						II RA RC RD
						RE RF RG RH
						UL UM
NEVADA CITY	NVCYCA11DS0	08146	08519	5170	726	BA DA G4 G5
530/265,470(0000-0999),470(1000-1999),470(2000-2999)						G7 GC GD GE
530/470(5000-5999),470(7000-7999),470(8000-8999)						GQ II PC PL
530/470(9000-9999),478(0000-0999),478(1000-1999)						PT PV PW RA
530/478(3000-3999),478(4000-4999),478(5000-5999)						SJ UG UP UT
530/478(6000-6999),478(7000-7999),478(8000-8999)						UU UW UZ WG
530/478(9000-9999)						ZW
NEW PINE CREEK	PNCKCAXNRS0	07536	08469	2360	670	AA DA GR HD
530/946						
NEWBERRY	NWBRCAXFRS5	09001	07623	4420	730	AA DA GC GD
760/257(3000-4999)						GE GG GI GJ
						GM GN GR HD
						II RC RD SV
						TI TU UB UG
						VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEWBURY PARK	NWPKCAXF49K	09201	08004	2319	730	AA BA DA GC
805/375,376,447,480,498,499						GD GE GR HB
						PA PJ RC RD
						SH SN SQ TG
						TJ TU UA UR
						WD WE WF WG
						WH WI WJ ZZ
NEWCASTLE	NWCSCA11RS2	08232	08529	5170	726	AA BA DA G4
916/663(0000-0999),663(1000-1999),663(2000-2999)						G5 G7 GC GD
916/663(3000-3999),663(4000-4999),663(9000-9999)						IC ID IE IF
						IG PC PL PR
						PU PV RA SJ
						UP UT UU UW
						UZ WG WH ZW
NEWHALL	NHLLCA01DS0	09149	07941	5170	730	AA BA DA G4
661/200(1000-1999),200(2000-2999),222(0000-3999)						G5 G7 GC GD
661/222(5000-9999),253,254,255,259,260,284						GQ HB IC ID
661/286(0000-2999),286(4000-4999),286(6000-9999),287,288						IE IF IG OH
661/290,291,753(0000-0999),753(1000-1999),753(2000-2999)						OR PC PL PR
661/753(5000-5999),753(9000-9999),799						PS PV RA RC
						RD RE RF RG
						RH SK SN SQ
						ST TJ UG UP
						UR UT UW UZ
						WG WH
NEWMAN	NWMNCA12RS0	08569	08469	5170	738	AA BA DA G4
209/862(0000-0999),862(1000-1999),862(2000-2999)						G5 G7 GC GD
209/862(3000-3999),862(4000-4999),862(9000-9999)						OH PC PL PT
						PU PV RA SJ
						SV UG ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NICASIO	NICSCA11RS0	08437	08777	5170	722	AA BA DA G4
415/662(1000-1999),662(2000-2999),662(5000-5999)						G5 G7 GC GD
415/662(6000-6999),662(7000-7999),662(9000-9999)						GE HB II OE
						OR PC PL PS
						PV RA RC RD
						RE RF RG RH
						SJ SN ST UG
						UR UT UU UW
						UZ WG WH ZW
NICE	NICECA11RS0	08207	08823	5170	722	AA BA DA G4
707/274(0000-2999),274(5000-9999)						GC GD PC PL
						PT PV RA RC
						RD RE RF RG
						RH SH SN UR
						ZW
NICOLAUS	NCLSCA12RS0	08232	08599	5170	726	AA BA DA G4
530/656(1000-1999),656(2000-2999)						G5 G7 GC GD
						GE IC ID IE
						IF IG PC PL
						PV RA RC RD
						RE RF RG RH
						SQ ST UG UP
						UR UT UU UW
						UZ WG WH ZW
NILAND	NILDCA11RS5	09304	07354	5170	732	AA BA DA G4
760/359(0000-0999),359(1000-1999)						G5 G7 GC GD
						IC ID IE IF
						IG PC PL PT
						PV RA RC RD
						RE RF RG RH
						SJ SQ UP UR
						UT UU UW UZ
						WG ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NILAND	NILDCA12RS6	09270	07392	5170	732	AA BA DA G4
760/354(1000-1999)						G5 G7 GC GD
						IC ID IE IF
						IG PC PL PT
						PV RA RC RD
						RE RF RG RH
						SJ SQ UP UR
						UT UU UW UZ
						WG ZW
NIPOMO	NIPMCA11RS0	09054	08308	5170	740	AA BA DA GC
805/929(0000-0999),929(1000-1999),929(2000-2999)						GD IC ID IF
805/929(3000-3999),929(4000-4999),929(5000-5999)						PC PL PT PV
805/929(6000-6999),929(7000-7999),929(8000-8999)						RA SK SV UP
805/931(0000-0999),931(2000-2999)						UT UU UW UZ
						WG WH ZW
NORTH EDWARDS	NEDWCAXFRS4	08993	07837	4420	730	AA DA GC GD
760/769(4000-4999),769(6000-6999)						GE GM GN II
						RC RD TU UB
NORTH HIGHLANDS	NHLDCA11DS0	08278	08563	5170	726	BA DA GC GD
916/331,332,334,338,339(0000-0999),339(1000-1999)						GQ IC ID IE
916/339(2000-2999),339(3000-3999),339(4000-4999)						IF IG OE OH
916/339(5000-5999),339(8000-8999),339(9000-9999),344,348						PC PL PR PU
916/349(0000-0999),349(1000-1999),349(2000-2999)						PV RA RC RD
916/349(3000-3999),349(7000-7999),349(8000-8999)						RE RF RG RH
916/349(9000-9999)						SK SQ TJ UG
						UP UR UT UU
						UW UZ WG WH
						ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NORTH HOLLYWOOD             NHWDCA01DS0 09182 07908 5170  730 AA BA BC DA
   323/875(1000-1999)                                          G4 G5 G7 GC
   818/252(0000-0999),252(1000-1999),252(2000-2999)            GD HB IC ID
   818/252(3000-3999),252(4000-4999),252(5000-5999)            IE IF IG II
   818/252(6000-6999),252(7000-7999),255(0000-0999)            OR PC PL PR
   818/255(1000-1999),255(2000-2999),255(3000-3999)            PS PV RA RF
   818/255(4000-4999),255(5000-5999),392(1000-1999)            RG RH SJ SQ
   818/392(2000-2999),392(7000-7999),394(2000-2999)            ST TJ UP UR
   818/394(3000-3999),394(4000-4999),503,504(0000-0999)        UT UW UZ WG
   818/504(1000-1999),504(2000-2999),504(3000-3999)            WH ZW
   818/504(4000-4999),504(5000-5999),504(6000-6999)
   818/504(7000-7999),504(9000-9999),759,764,765,767,768
   818/771,815(5000-6999),982,983(0000-0999)
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NORTH HOLLYWOOD             NHWDCA02DS0 09192 07904 5170  730 AA BA DA G4
   818/487,622,623,684,732(3000-3999),733,752,753,755,766      G5 G7 GC GD
   818/769,777,866,980,985                                     GQ HB II OH
                                                               OR PB PK PR
                                                               PS PV RA RC
                                                               RD RE RF RG
                                                               RH SJ SN SQ
                                                               ST TB TE TJ
                                                               TM TN TP TQ
                                                               TS TT UP UR
                                                               UT UW UZ
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NORTH HOLLYWOOD             NHWDCA02DS1 09192 07904 5170  730 AA BA BC DA
   323/877(0000-0999)                                          G4 G5 G7 GC
   818/505(0000-2999),505(5000-9999),506,508,509(0000-3999)    GD GQ HB IC
   818/509(5000-9999),655(1000-1999),655(2000-2999)            ID IE IF IG
   818/655(3000-3999),655(4000-4999),655(5000-5999)            II PB PK PR
   818/655(6000-6999),655(7000-7999),655(8000-8999)            PS PV RA RC
   818/655(9000-9999),754(0000-0999),754(1000-1999)            RD RE RF RG
   818/754(2000-2999),754(3000-3999),754(4000-4999)            RH SN SQ ST
   818/754(5000-5999),754(6000-6999),754(8000-8999)            TB TE TJ TM
   818/760(0000-0999),760(1000-1999),760(2000-2999)            TN TP TQ TS
   818/760(3000-3999),760(4000-4999),760(6000-6999)            TT UP UR UT
   818/760(7000-7999),760(8000-8999),760(9000-9999),761,762    UW UZ WG WH
   818/763,984(0000-0999)                                      ZW
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORTH SACRAMENTO	NSCRCA11DS0	08296	08575	5170	726	AA BA DA G4
916/285(2000-2999),285(4000-4999),286(0000-0999)						G5 G7 GC GD
916/286(1000-1999),286(2000-2999),286(3000-3999)						GE GQ IC ID
916/286(4000-4999),286(5000-5999),286(6000-6999)						IE IF IG OH
916/286(7000-7999),286(8000-8999),561(0000-8999)						PA PJ PR PU
916/563(0000-0999),563(1000-1999),563(2000-2999)						PV RA RC RD
916/563(3000-3999),563(4000-4999),563(5000-5999)						RE RF RG RH
916/563(6000-6999),563(7000-7999),564,565(0000-8999)						SK SN SQ ST
916/566(0000-0999),566(1000-1999),566(2000-2999)						TJ UG UP UR
916/566(3000-3999),566(4000-4999),566(6000-6999)						UT UU UW UZ
916/566(7000-7999),566(8000-8999),567,568(0000-0999)						WG WH ZW
916/568(1000-1999),568(2000-2999),568(3000-3999)						
916/568(4000-4999),568(5000-5999),568(6000-6999)						
916/568(7000-7999),568(8000-8999),569(0000-7999)						
916/569(9000-9999),570(0000-0999),570(4000-4999)						
916/570(5000-5999),614,641,643(0000-0999),643(1000-1999)						
916/643(2000-2999),643(4000-4999),643(6000-6999)						
916/643(7000-7999),643(8000-8999),643(9000-9999),646,648						
916/649,877(2000-3999),920,921,922,923(0000-7999)						
916/923(9000-9999),924,927,929						
NORTH SACRAMENTO	NSCRCA11RS0	08296	08575	5170	726	BA DA GC GD
916/263(0000-8999),274(0000-0999),274(2000-2999)						GE II PA PJ
916/274(5000-6999)						PR PU PV RA
						RC RD RE RF
						RG RH RM SJ
						SN ST SU TB
						TE TF TG TJ
						TM TN TP TQ
						TS TT UE UG
						UP UR UT UU
						UW UZ WG WH

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORTH SACRAMENTO	NSCRCA12DS0	08289	08585	5170	726	AA BA DA G4
916/263(9000-9999),274(3000-3999),274(7000-8999)						G5 G7 GD GE
916/285(0000-0999),285(3000-3999),285(6000-9999),419						IC ID IE IF
916/515(0000-5999),574(7000-9999),575(7000-9999),928						IG OH OR PC
						PL PR PU PV
						RA RC RD RE
						RF RG RH SJ
						ST UG UP UR
						UT UU UW UZ
						ZW
NORTH SAN JUAN	NSJNCA11RS0	08118	08533	5170	726	BA DA G4 G5
530/292(0000-0999),292(1000-1999),292(3000-3999)						G7 GC GD GE
530/292(4000-4999),292(9000-9999)						II PC PL PT
						PV PW RA UG
						UP UT UU UW
						UZ ZW
NORTH SHORES	NSHRCAXFRS6	09257	07442	2319	973	AA BA DA GC
760/393(0000-0999),393(3000-3999),393(9000-9999)						GD GE GG GM
						GN GR HB HD
						II PA PL SQ
						TU VM
NORTH YUBA	NYUBCA11RS0	08129	08564	5170	726	AA BA DA G4
530/692(0000-0999),692(1000-1999),692(2000-2999)						G5 G7 GC GD
530/692(3000-3999),692(8000-8999),692(9000-9999)						II PC PL PV
						RA RB RC RD
						RE RF RG RH
						RM SN UP UT
						UU UW UZ ZW

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NORTHRIDGE                  NORGCA11DS0 09183 07939 5170  730 AA BA DA GC
   818/576(0000-6999),576(8000-9999),677,678(0000-8999),718  GD GE GQ HB
   818/725(0000-0999),725(2000-2999),725(3000-3999)          II OR PB PK
   818/725(4000-4999),725(5000-5999),725(7000-7999)          PR PS PV RA
   818/725(8000-8999),725(9000-9999),727,734,772,773,775     RC RD RE RF
   818/775                                                   RG RH SJ SN
                                                             SQ ST TJ UE
                                                             UP UR UT UW
                                                             UZ WG WH ZW
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NORTHRIDGE                  NORGCA11DS1 09183 07939 5170  730 AA BA BC DA
   818/341,349,407,700,701,709,717(0000-6999)                G4 G5 G7 GC
   818/717(8000-9999),882,885,886,993(0000-0999)             GD GQ HB IC
   818/993(1000-1999),993(3000-3999),993(4000-4999)          ID IE IF IG
   818/993(5000-5999),993(6000-6999),993(7000-7999)          II PB PK PR
   818/993(8000-8999),993(9000-9999),998                     PS PV RA RC
                                                             RD RE RF RG
                                                             RH SN SP SQ
                                                             ST TJ UE UP
                                                             UR UT UW UZ
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NORWALK                     NRWLCAXF92S 09239 07842 2319  730 AA BA DA GC
   562/406(0000-0999),406(1000-1999),406(2000-2999)          GD GE GG GJ
   562/406(3000-3999),406(5000-5999),406(6000-6999)          GN GR HB HD
   562/406(7000-7999),406(8000-8999),406(9000-9999)          II PA PJ RC
   562/409(0000-0999),409(1000-1999),409(2000-2999)          RD SN SQ TG
   562/409(3000-3999),409(6000-6999),409(7000-7999)          TI TJ TU UA
   562/409(8000-8999),409(9000-9999),462,465(0000-0999)      UG UR VM WD
   562/465(1000-1999),465(2000-2999),465(3000-3999)          WE WF WG WH
   562/465(4000-4999),465(5000-5999),465(6000-6999)          WI WJ ZZ
   562/465(7000-7999),465(8000-8999),465(9000-9999),466
   562/484(0000-0999),484(2000-2999),484(3000-3999)
   562/484(7000-7999),484(9000-9999),651,807,863,864,868
   562/929
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORWALK	NRWLCAXGDS0	09242	07836	2319	730	AA BA DA GC
562/229(0000-0999),229(1000-1999),229(3000-3999)						GD GE GG GJ
562/229(5000-5999),229(7000-7999),229(9000-9999),404						GN GR HB HD
562/407(0000-0999),407(1000-1999),407(2000-2999)						II PA PJ RC
562/407(3000-3999),407(5000-5999),407(6000-6999)						RD SN SQ TB
562/407(7000-7999),407(8000-8999),407(9000-9999)						TG TI TJ TU
562/469(4000-4999),469(6000-6999),469(7000-7999)						UA UG UR VM
562/483(0000-0999),483(1000-1999),483(4000-4999)						WD WE WF WG
562/483(5000-5999),483(6000-6999),483(7000-7999)						WH WI WJ ZZ
562/483(8000-8999),623(0000-0999),623(1000-1999)						
562/623(2000-2999),623(3000-3999),623(4000-4999)						
562/623(6000-6999),623(9000-9999),802(0000-0999)						
562/802(1000-1999),802(2000-2999),802(3000-3999)						
562/802(5000-5999),802(6000-6999),802(7000-7999)						
562/802(8000-8999),802(9000-9999),921,926						
NOVATO	NOVTCAXFDS0	08426	08755	2319	722	AA BA DA GC
415/209(0000-0999),209(1000-1999),209(2000-2999)						GD GE GG GN
415/209(6000-6999),209(7000-7999),209(9000-9999),892,893						GR HB HD II
415/897,898,899						PB PK RC RD
						SN SQ UG VM
						ZZ
OAK KNOLL	OKNLCAXF465	07610	08876	2339	724	AA BA DA GC
530/465						GD GI GN GR
						HD IC SP SQ
						TJ TK TW
OAK RUN	OKRNCAXFDS0	07849	08703	2342	724	BA DA GC GE
530/472						GN HJ IC IH
						II RA RC RD
						RE RF RG RH
						UL UM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OAKDALE	OKDLCA11DS0	08469	08451	5170	738	AA BA DA G4
209/845(0000-0999),845(1000-1999),845(2000-2999)						G5 G7 GC GD
209/845(3000-3999),845(8000-8999),845(9000-9999),847,848						GQ IC ID IE
209/848						IF IG OH PC
						PL PT PU PV
						RA RB SJ SV
						UG UT UU UW
						UZ WG WH ZW
OAKHURST	OKHRCAXADS0	08538	08232	2338	728	AA BA DA G2
559/641(5000-9999),642(5000-9999),658(5000-9999)						G3 GC GD GN
559/683(5000-9999),689,692(5000-9999)						HB HD IC ID
						IE IF IG IS
						OE RA RC RD
						SK SQ T9 TJ
						TK UR UT UW
						WE WG WH
OAKLAND	OKLDCA0300W	08486	08696	5170	722	HC PR PU PV
/						SU UE
OAKLAND	OKLDCA0301T	08486	08696	5170	722	G1 PR PU PV
/						
OAKLAND	OKLDCA0302T	08486	08696	5170	722	GB PA PJ PS
510/762						PV
925/762						
OAKLAND	OKLDCA0349T	08486	08696	5170	722	GB HB PR PU
/						PV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
OAKLAND	OKLDCA03DS2	08486	08696	5170	722	BA	DA	GC	GD
510/238,251,273,286,287(0000-5999),287(7000-9999)						GQ	HB	II	OE
510/302(0000-0999),302(1000-1999),302(2000-2999)						OH	PA	PJ	PS
510/302(3000-3999),302(4000-4999),302(6000-6999),419						PV	QA	QE	RA
510/433(0000-7999),433(9000-9999),444,446(0000-7999)						RE	RF	RG	RH
510/446(9000-9999),451,452(0000-6999),452(8000-9999)						RM	SL	SN	SS
510/464(1000-1999),464(2000-2999),464(3000-3999)						SU	TB	TE	TF
510/464(4000-4999),464(5000-5999),464(6000-6999)						TJ	TM	TN	TP
510/464(7000-7999),464(8000-8999),464(9000-9999)						TQ	TS	TT	UE
510/466(0000-0999),466(2000-2999),466(3000-3999)						UG	UR	VL	VQ
510/466(4000-4999),466(5000-5999),466(6000-6999)						ZY			
510/466(7000-7999),466(8000-8999),466(9000-9999)									
510/587(0000-8999),622,627(0000-8999),628(0000-5999)									
510/628(7000-9999),637(0000-6999),808(0000-0999)									
510/808(1000-1999),808(2000-2999),808(8000-8999)									
510/808(9000-9999),817(1000-1999),817(3000-3999)									
510/817(5000-5999),817(7000-9999),832,834,835									
510/836(0000-0999),836(1000-1999),836(2000-2999)									
510/836(3000-3999),836(4000-4999),836(5000-5999)									
510/836(6000-6999),836(7000-7999),836(8000-8999),869,873									
510/874(0000-4999),874(6000-9999),893,986(0000-3999)									
510/986(5000-9999),987(0000-5999),987(7000-7999)									
510/987(9000-9999)									
.....									
OAKLAND	OKLDCA03DS4	08486	08696	5170	722	BA	DA	GC	GD
510/208,267,268(0000-5999),268(7000-9999),271						GQ	HB	II	PA
510/272(0000-6999),272(9000-9999),465,625,645,663,763						PJ	PS	PV	QA
510/839,891(0000-0999),891(2000-9999)						QE	RA	RC	RD
						RE	RF	RG	RH
						RM	SH	SN	SQ
						ST	SU	TB	TE
						TF	TJ	TM	TN
						TP	TQ	TS	TT
						UE	UG	UP	UR
						ZZ			

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
OAKLAND                     OKLDCA04DS0 08490 08687 5170  722 AA BA DA G4
   510/261,434(0000-0999),434(1000-1999),434(2000-2999)      G5 G7 GC GD
   510/434(3000-3999),434(5000-5999),434(7000-7999)          GQ HB II OE
   510/434(9000-9999),436,437(1000-1999),437(2000-2999)      OR PC PL PS
   510/437(3000-3999),437(4000-4999),437(5000-5999)          PV RA RE RF
   510/437(6000-6999),437(7000-7999),437(8000-8999)          RG RH SJ TJ
   510/437(9000-9999),532,533,534,535,536                    UG WG WH ZW
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OAKLAND                     OKLDCA11DS0 08480 08695 5170  722 AA BA BC DA
   510/420,428,450,547,594,595,596,597(0000-1999)            G4 G5 G7 GC
   510/597(3000-9999),601(0000-0999),601(1000-1999)          GD GQ HB II
   510/601(3000-3999),601(4000-4999),601(5000-5999)          OE OH OR PB
   510/601(6000-6999),601(7000-7999),601(8000-8999)          PK PS PV RA
   510/601(9000-9999),652,653,654,655,658,735(2000-2999)     RE RF RG RH
   510/752,922(2000-7999),923,985(0000-0999),985(1000-1999)  SK TJ WG WH
   510/985(2000-2999),985(3000-3999),985(5000-5999)          ZW
   510/985(6000-6999),985(7000-7999),985(8000-8999)
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OAKLAND                     OKLDCA12DS0 08497 08678 5170  722 BA DA GC GD
   510/382(0000-3999),382(5000-9999),383(1000-1999)          GQ HB OR PB
   510/383(2000-2999),383(3000-3999),383(4000-4999)          PK PS PV QA
   510/383(5000-5999),383(8000-8999),383(9000-9999),553      QE RA RE RF
   510/563(1000-6999),563(8000-8999),577,613(0000-2999)      RG RH SJ SV
   510/613(4000-4999),613(6000-9999),615,777(0000-0999)      TJ UG UR ZW
   510/777(1000-1999),777(2000-2999),777(3000-3999)
   510/777(4000-4999),777(5000-5999),777(7000-7999)
   510/777(8000-8999),777(9000-9999)
.......................................................................
OAKLAND                     OKLDCA12DS1 08497 08678 5170  722 BA BC DA G4
   510/425(0000-0999),425(2000-2999),430,562,567(0000-0999)  G5 G7 GC GD
   510/567(1000-1999),567(2000-2999),567(5000-5999)          GQ HB II PB
   510/567(6000-6999),567(8000-8999),567(9000-9999),568,569  PK PS PV QA
   510/632,633,635,636,638,639,729                           QE RA RC RD
                                                             RE RF RG RH
                                                             SH SQ TJ UG
                                                             UP UR WG WH
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
OAKLAND	OKLDCA13DS0	08484	08684	5170	722	BA	DA	G4	G5
510/336(0000-0999),336(1000-1999),336(2000-2999)						G7	GC	GD	GQ
510/336(3000-3999),336(7000-7999),336(9000-9999)						HB	II	OR	PC
510/338(0000-0999),338(1000-1999),339,482,530,531						PL	PR	PU	PV
						RA	RE	RF	RG
						RH	SK	TJ	WG
						WH	ZW		

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OAKLAND	OKLDCAMPDS0	08486	08696	4733	722	GL
408/352(6000-6999),418(1000-1999),477(3000-3999)						
408/508(7000-7999),599(5000-5999),610(5000-5999)						
408/650(0000-0999),650(1000-1999),664(2000-2999)						
408/709(8000-8999),770(8000-8999),789(6000-6999)						
408/791(3000-3999)						
415/275(5000-5999),291(2000-2999),294(8000-8999)						
415/306(5000-5999),400(0000-0999),416(3000-3999)						
415/426(5000-5999),432(6000-6999),464(6000-6999)						
415/528(4000-4999),544(7000-7999),548(6000-6999)						
415/549(5000-5999),580(6000-6999),638(4000-4999)						
415/638(8000-8999),678(1000-1999),745(3000-3999)						
415/761(6000-6999),766(3000-3999),800(0000-0999)						
415/852(6000-6999),855(8000-8999),915(1000-1999)						
415/926(7000-7999),934(9000-9999)						
510/227(1000-1999),361(2000-2999),371(6000-6999)						
510/398(7000-7999),423(9000-9999),431(6000-6999)						
510/460(3000-3999),488(0000-0999),597(2000-2999)						
510/730(7000-7999),771(5000-5999),788(3000-3999)						
510/874(5000-5999),897(5000-5999),924(3000-3999)						
628/242(0000-0999),242(1000-1999)						
650/257(6000-6999),282(8000-8999),372(8000-8999)						
650/443(5000-5999),453(5000-5999),485(4000-4999)						
650/528(2000-2999),597(4000-4999),600(5000-5999)						
650/656(4000-4999),665(2000-2999),741(7000-7999)						
650/752(1000-1999),784(7000-7999),822(5000-5999)						
650/850(7000-7999),954(2000-2999),993(7000-7999)						
669/224(1000-1999),242(8000-8999),292(2000-2999)						
669/327(0000-0999),666(5000-5999),666(7000-7999)						
707/205(2000-2999),241(8000-8999),260(1000-1999)						
707/474(6000-6999),596(4000-4999)						
831/824(2000-2999)						
925/222(6000-6999),230(6000-6999),249(7000-7999)						
925/357(6000-6999),378(6000-6999),438(4000-4999)						
925/474(5000-5999),474(6000-6999),480(6000-6999)						
925/493(6000-6999),526(1000-1999),594(5000-5999)						
925/626(2000-2999),695(2000-2999),956(4000-4999)						
925/962(8000-8999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OAKLEY	OKLYCA11DS0	08435	08605	5170	722	AA BA DA G4
925/625,679(0000-0999),679(1000-1999),679(2000-2999)						G5 G7 GC GD
925/679(3000-3999),679(8000-8999),679(9000-9999)						GQ HB OH PC
						PL PR PU PV
						RA RE RF RG
						RH SJ WG WH
						ZW
OAKVIEW	OKVWCA11DS1	09166	08077	5170	730	BA DA G4 GC
805/649(1000-1999),649(2000-2999),649(3000-3999)						GD GQ IC ID
805/649(4000-4999),649(5000-5999),649(6000-6999)						IF OR PC PL
805/649(8000-8999),649(9000-9999)						PR PU PV RA
						RF RG RH SJ
						SQ UP UT UW
						UZ WG ZW
OASIS	OASSCAXFRS0	09265	07477	2319	973	AA BA DA GC
760/397(0000-2999),397(4000-4999),397(8000-8999)						GD GE GG GM
						GN GR HB HD
						II PC PL SQ
						TU VM
OCCIDENTAL	OCDNCA11RS0	08373	08819	5170	722	BA DA G4 G5
707/874(0000-0999),874(1000-1999),874(2000-2999)						G7 GC GD IC
707/874(3000-3999),874(9000-9999)						ID IF PC PL
						PR PU PV RA
						SN UT UU UW
						UZ ZW
OCEANSIDE	OCSDCA11DS0	09369	07686	5170	732	AA BA DA GC
760/430(0000-2999),430(4000-8999),433,435,439						GD GQ II OR
760/529(0000-0999),719,721,722,725,754,757,763,901,966						PB PK PR PU
760/967						PV RA RC RD
						RE RF RG RH
						SK SN SQ ST
						TJ UP UR UT
						UU UW UZ WG
						WH ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OILDALE	OLDLCA11DS0	08938	08062	5170	734	AA BA DA G4
661/387(0000-0999),387(1000-1999),387(7000-7999)						G5 G7 GC GD
661/387(9000-9999),391,392,393,399						GQ IC ID IE
						IF IG OR PC
						PL PT PU PV
						RA RC RD RE
						RF RG RH SJ
						SV TJ UG UT
						UU UW UZ WG
						WH ZW
OJAI	OJAICA11DS0	09153	08070	5170	730	AA BA DA G4
805/640(0000-0999),640(1000-1999),640(2000-2999)						G5 G7 GC GD
805/640(3000-3999),640(4000-4999),640(6000-6999)						GQ HB II OR
805/640(7000-7999),640(8000-8999),640(9000-9999),646						PC PL PR PU
						PV RA RB RF
						RG RH SJ SQ
						UP UT UW UZ
						WG ZW
OLANCHA	OLNCCAXFRS6	08725	07914	4420	730	DA GE GM GN
760/764(1000-2999)						II UG
OLINDA	OLNDCAXEDS0	07910	08781	2321	724	AA BA DA GN
530/357						GR OE TJ TU
						TZ
OLINDA	OLNDCAXEPS0	07910	08781	2321	724	AA BA DA GN
530/396						GR OE TJ TU
						TZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ONTARIO                     ONTRCAXF98K 09193 07771 2319  730 AA BA DA GC
   909/391(0000-6999),391(8000-9999),395(0000-0999)          GD GE GG GJ
   909/395(1000-5999),395(8000-8999),395(9000-9999)          GN GR HB HD
   909/458(1000-5999),458(7000-9999),459(0000-0999)          II PA PJ RC
   909/459(1000-1999),459(2000-2999),459(3000-3999)          RD SH SN SQ
   909/459(4000-4999),459(5000-5999),459(6000-6999)          TB TG TI TJ
   909/459(7000-7999),459(8000-8999),460(0000-0999)          TU UA UG UR
   909/460(1000-1999),460(2000-2999),460(3000-3999)          VM WD WE WF
   909/460(4000-4999),460(5000-5999),460(6000-6999)          WG WH WI WJ
   909/460(7000-7999),460(9000-9999),467(0000-5999)          ZZ
   909/467(7000-7999),921(0000-0999),933(1000-1999)
   909/933(2000-2999),933(3000-3999),933(4000-4999)
   909/933(5000-5999),933(6000-6999),933(7000-7999)
   909/933(8000-8999),933(9000-9999),983,984,986,988
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ONTARIO                     ONTRCAXG94L 09201 07759 2319  730 AA BA DA GC
   909/673,724(2000-3999),724(5000-7999),773(0000-0999)      GD GE GG GJ
   909/773(1000-1999),773(3000-3999),773(4000-4999)          GN GR HB HD
   909/773(5000-5999),773(6000-6999),773(7000-7999)          II PC PL RC
   909/773(9000-9999),923,930,947                            RD SN SQ TG
                                                             TI TJ TU UA
                                                             UG UR VM WD
                                                             WE WF WG WH
                                                             WI WJ ZZ
.......................................................................
ONTARIO                     ONTRCAXP01T 09193 07771 2319  730 GB HB QB TD
     /                                                       TH TU
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ONTARIO                     ONTRCAXP01W 09193 07771 2319  730 HC
     /
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ONTARIO                     ONTRCAXP75T 09193 07771 2319  730 G2 G3 GB GG
     /                                                       HB TU
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ONTARIO                     ONTRCAXP80T 09193 07771 2319  730 GB TU
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ONTARIO AIRPORT	ONTRCAXMDS0	09191	07759	2319	730	AA BA DA GC
909/390,605(0000-0999),605(1000-1999),605(2000-2999)						GD GE GG GJ
909/605(4000-4999),605(5000-5999),605(6000-6999)						GN GR HB HD
909/605(7000-7999),605(8000-8999),605(9000-9999)						II PC PL TB
909/937(0000-3999),937(5000-9999),974(0000-0999)						TI TU UG UR
909/974(1000-1999),974(2000-2999),974(3000-3999)						VM WD WE WF
909/974(4000-4999),974(5000-5999),974(6000-6999)						WG WH WI WJ
909/974(7000-7999),975(3000-3999),975(4000-4999)						
909/975(5000-5999),975(6000-6999),975(7000-7999)						
ORA LOMA	ORMACAXFRL0	08652	08394	4420	728	DA GC GM GN
209/364(6000-6999)						GR II
ORANGE	ORNGCA11DS0	09258	07795	5170	730	AA BA BC DA
714/288,289(0000-4999),289(6000-9999),516(0000-7999)						G4 G5 G7 GC
714/516(9000-9999),532,538,628(0000-0999),628(1000-1999)						GD GQ HB IC
714/628(2000-2999),628(3000-3999),628(4000-4999)						ID IE IF IG
714/628(5000-5999),628(7000-7999),628(8000-8999)						II OR PC PL
714/628(9000-9999),633,639,744,769(1000-1999)						PR PS PV QA
714/769(2000-2999),769(3000-3999),769(7000-7999),771,997						QE RA RC RD
714/997						RE RF RG RH
						SJ SN SQ TJ
						UP UT UW UZ
						WG WH ZW
ORANGE	ORNGCA13DS0	09249	07798	5170	730	AA BA DA G4
714/279,282,283,637,685,921,974,998						G5 G7 GC GD
						GE GQ HB II
						OR PC PL PR
						PS PV RA RC
						RD RE RF RG
						RH SJ SN SQ
						TJ UP UT UW
						UZ WG WH ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
ORANGE	ORNGCA14DS0	09260	07805	5170	730	BA DA	GC GD
714/251(5000-5999),385(0000-6999),385(8000-9999),456						GE GQ	HB II
714/621(0000-4999),621(6000-9999),634,663(0000-0999)						OR PB	PK PR
714/663(1000-1999),663(2000-2999),663(3000-3999)						PS PV	QA QE
714/663(4000-4999),663(5000-5999),663(6000-6999)						RA RC	RD RE
714/663(7000-7999),663(8000-8999),703(0000-0999)						RF RG	RH SJ
714/703(1000-1999),703(2000-2999),703(3000-3999)						SQ TJ	UP UT
714/703(4000-4999),703(5000-5999),703(7000-7999)						UW UZ	WG WH
714/703(8000-8999),703(9000-9999),704,705(1000-1999)						ZW	
714/705(2000-2999),705(7000-8999),712(1000-1999)							
714/712(2000-2999),712(3000-3999),712(4000-4999)							
714/712(5000-5999),712(6000-6999),712(7000-7999)							
714/712(8000-8999),712(9000-9999),740(0000-4999)							
714/740(6000-6999),748,750(0000-3999),750(5000-5999)							
714/750(7000-7999),935,937,938(0000-0999),938(1000-1999)							
714/938(2000-2999),938(3000-3999),938(4000-4999)							
714/938(6000-6999),938(7000-7999),938(8000-8999)							
714/938(9000-9999),939,940,971,978(0000-0999)							
714/978(1000-1999),978(2000-2999),978(3000-3999)							
714/978(5000-5999),978(6000-6999),978(7000-7999)							
714/978(8000-8999),978(9000-9999),980(8000-8999)							
714/980(9000-9999)							

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ORANGE CO.	RSMGCAHADS0	09286	07747	7661	730	AA BA DA
657/859(6000-6999)						
714/352(5000-5999),352(6000-6999),389(0000-4999)						
714/389(5000-5999),389(6000-6999),389(7000-7999)						
714/389(9000-9999),417(9000-9999),602(2000-2999)						
714/673(6000-6999),710(9000-9999)						
949/216(9000-9999),296(6000-6999),333(1000-1999)						
949/333(2000-2999),333(3000-3999),333(5000-5999)						
949/336(4000-4999),336(5000-5999),336(6000-6999)						
949/336(7000-7999),336(8000-8999),379(3000-3999)						
949/379(6000-6999),379(7000-7999),381(3000-3999)						
949/381(7000-7999),387,396(6000-6999),398(5000-5999)						
949/398(6000-6999),398(7000-7999),398(8000-8999)						
949/430(4000-4999),501(4000-4999),502(3000-3999)						
949/502(4000-4999),502(5000-5999),502(6000-6999)						
949/502(7000-7999),502(8000-8999),524(8000-8999)						
949/537(3000-3999),546(0000-0999),546(1000-1999)						
949/546(2000-2999),546(3000-3999),546(4000-4999)						
949/546(5000-5999),546(8000-8999),656(8000-8999),679						
949/701(4000-4999),706(0000-3000),706(5000-5999)						
949/706(6000-7000),706(8000-8999),706(9000-9999)						
949/709(0000-0999),709(1000-1999),709(2000-2999)						
949/709(3000-3999),709(4000-4999),709(5000-5999)						
949/709(7000-7999),709(8000-8999),713,748(1000-1999)						
949/748(3000-3999),748(6000-6999),748(7000-7999)						
949/748(8000-8999),769(3000-3999),769(6000-6999)						
949/783(3000-3999),783(5000-5999),788(1000-1999)						
949/825(5000-5999),825(6000-6999),825(7000-7999)						
949/835(8000-8999),861(2000-2999),861(3000-3999)						
949/861(4000-4999),861(8000-8999),872(2000-2999)						
949/988(3000-3999),988(7000-7999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ORANGE CO.	RSMGCAHADS2	09286	07747	7661	730	DA
949/215,273(5000-5999),273(6000-6999),273(8000-8999)						
949/297(3000-3999),297(4000-4999),297(7000-7999)						
949/297(8000-8999),305,356(1000-1999),380(6000-6999)						
949/382(2000-2999),382(6000-6999),382(7000-7999)						
949/420(6000-6999),420(7000-7999),420(8000-8999)						
949/421(3000-3999),421(5000-5999),446(0000-0999)						
949/521(6000-6999),521(7000-7999),563(8000-8999)						
949/600(6000-6999),600(7000-7999),600(8000-8999)						
949/600(9000-9999),614(8000-8999),680(2000-2999)						
949/680(3000-3999),680(4000-4999),716,900(6000-6999)						
949/900(7000-7999),916(0000-0999),916(1000-1999)						
949/916(2000-2999),916(3000-3999),916(4000-4999)						
949/916(5000-5999),916(6000-6999),916(7000-7999)						
949/916(8000-8999),916(9000-9999)						
ORANGE COVE	ORCVCA11RS0	08683	08152	5170	728	AA BA DA G4
559/626(0000-0999),626(1000-1999),626(4000-4999)						G5 G7 GC GD
559/626(5000-5999),626(7000-7999)						II OR PC PL
						PR PS PV RA
						RC RD RE RF
						RG RH SJ UP
						UT UU UW UZ
						ZW
ORANGEVALE	ORVACA11DS0	08277	08535	5170	726	AA BA DA G4
916/987,988,989,990(0000-0999),990(9000-9999)						G5 G7 GC GD
						GQ OR PC PL
						PR PU PV RA
						RC RD RE RF
						RG RH SQ TJ
						UP WG WH ZX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ORANGEVALE	ORVACA11RS0	08277	08535	5170	726	AA BA DA G4
916/986(0000-3999),986(6000-8999)						G5 G7 GC GD
						GE IC ID IE
						IF IG PC PL
						PR PU PV RA
						RC RD RE RF
						RG RH ST TJ
						UG UP UR UT
						UU UW UZ
ORCUTT	ORCTCAXG93K	09086	08293	2319	740	AA BA DA GC
805/934,937,938(0000-0999),938(1000-1999),938(2000-2999)						GD GE GG GJ
805/938(3000-3999),938(4000-4999),938(5000-5999)						GN HB HD II
805/938(7000-7999),938(8000-8999),938(9000-9999)						PC PL RC RD
						SH SQ TI TJ
						TU UA UG UR
						VM WD WE WF
						WG WH WI WJ
						ZZ
ORICK	ORICCAXFRS1	07748	09066	2344	722	AA BA DA GM
707/488(2000-2999)						GR PC RC RD
						RF RM SQ
ORINDA	ORNDCA11DS0	08468	08683	5170	722	AA BA DA G4
925/253,254,258(0000-0999),258(1000-1999),258(3000-3999)						G5 G7 GC GD
925/258(4000-4999),258(5000-5999),258(6000-6999)						GQ HB OR PC
925/258(9000-9999)						PL PS PV RA
						RE RF RG RH
						SK ST TJ UG
						UR WG WH ZW
ORLAND	ORLDCA11RS0	08060	08727	5170	724	AA BA DA G4
530/865						GC GD IC ID
						IE IH OH PC
						PL PT PV RA
						SJ UR UT UU
						UW UZ ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ORLEANS 530/627(3000-3999)	ORLNCAXFRS4	07738	08981	4420	724	DA GE GM GN GR II
OROSI 559/528(0000-0999),528(1000-1999),528(2000-2999) 559/528(3000-3999),528(4000-4999),528(6000-6999) 559/528(9000-9999)	ORSICA11RS3	08700	08145	5170	728	AA BA DA G4 G5 G7 GC GD II OR PC PL PV RA RC RD RE RF RG RH SJ UT UU UW UZ ZW
OROVILLE 530/532(0000-1999),532(3000-9999),533,534,538(0000-0999) 530/538(2000-2999),538(3000-3999),538(4000-4999) 530/538(5000-5999),538(6000-6999),538(7000-7999) 530/538(8000-8999),538(9000-9999)	ORVLCA11DS0	08101	08614	5170	724	AA BA DA G4 G5 G7 GC GD GQ IC ID IF PC PL PV RA RC RD RE RF RG RH UU UW UZ WG WH
OROVILLE /	ORVLCA11DS1	08101	08614	5170	724	PV ZW
OROVILLE /	ORVLCA11DS3	08101	08614	5170	724	PV SJ
OROVILLE /	ORVLCA12DS1	08100	08599	5170	724	PV ZW
OROVILLE /	ORVLCA12DS3	08100	08599	5170	724	PV SJ
OROVILLE 530/589(0000-0999),589(1000-1999),589(2000-2999) 530/589(3000-3999),589(4000-4999),589(5000-5999) 530/589(6000-6999),589(7000-7999),589(9000-9999)	ORVLCA12RS0	08100	08599	5170	724	AA BA DA G4 GC GD IC ID IF PC PL PV UT UU UW UZ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OTIMESA	OTMSCA11DS0	09499	07593	5170	732	AA BA DA GC
619/661,671,690(7000-7999),710(0000-2999),710(4000-4999)						GD GQ IC ID
619/710(8000-8999)						IE IF IG OR
						PC PL PR PU
						PV RA RC RD
						RE RF RG RH
						SJ SQ UP UT
						UU UW UZ WG
						WH ZW
OXNARD	OXNRCAXF48K	09207	08050	2319	730	AA BA DA GC
805/240(0000-0999),240(1000-1999),240(2000-2999)						GD GE GG GJ
805/240(3000-3999),240(4000-4999),240(5000-5999)						GN GR HB HD
805/240(7000-7999),240(8000-8999),240(9000-9999),247,385						II PB PK RC
805/483,486,487,982(1000-1999),982(2000-2999)						RD SH SN SQ
805/982(3000-3999),982(4000-4999),982(5000-5999)						TG TH TI TJ
805/982(6000-6999),982(7000-7999),982(8000-8999)						TU UA UG UR
805/982(9000-9999)						VM WD WE WF
						WG WH WI WJ
						ZZ
OXNARD	OXNRCAXG98M	09208	08054	2319	730	AA BA DA GC
805/382,815(0000-0999),815(3000-3999),815(4000-4999),984						GD GE GG GJ
805/985						GN GR HB HD
						II PC PL RC
						RD SN SQ TG
						TI TJ TU UA
						UG UR VM WD
						WE WF WG WH
						WI WJ ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PACIFIC BEACH	PCBHCA01DS0	09451	07645	5170	732	BA DA G4 G5
619/275,276						G7 GC GD GQ
858/270,272,273,274,483,490,581						II OR PC PL
						PR PU PV QA
						QE RA RF RG
						RH SK SN SQ
						ST TJ UP UR
						UT UU UW UZ
						WG WH ZW
PACIFIC BEACH	PCBHCA11RS0	09454	07651	5170	732	AA BA DA G4
858/488,539(0000-0999),539(2000-2999),539(4000-4999)						G5 G7 GC GD
858/539(7000-7999),539(8000-8999)						IC ID IE IF
						IG OR PC PL
						PR PU PV RA
						RC RD RE RF
						RG RH SJ SN
						SQ ST TB TE
						TM TN TP TQ
						TS TT UG UP
						UR UT UU UW
						UZ WG WH ZW
PACIFIC PALISADES	PCPLCAXF45K	09221	07927	2319	730	AA BA DA GC
310/230(0000-4999),230(6000-9999),454,459,573(0000-0999)						GD GE GG GJ
310/573(1000-1999),573(2000-2999),573(3000-3999)						GN GR HB HD
310/573(4000-4999),573(5000-5999),573(6000-6999)						II PC PL RC
310/573(7000-7999),573(9000-9999)						RD SH SN SQ
						TG TI TJ TU
						UA UG VM ZZ
PACIFICA	PCFCCA11DS0	08532	08728	5170	722	AA BA DA G4
650/355,359,557(0000-0999),557(1000-1999),557(9000-9999)						G5 G7 GC GD
650/738,993(5000-5999)						GQ HB OR PC
						PL PS PV RA
						RE RF RG RH
						SJ TJ UG ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PACOIMA                     PACMCAXF89A 09172 07917 2319  730 AA BA DA GC
   818/686(0000-0999),686(1000-1999),686(3000-3999)          GD GE GG GJ
   818/686(4000-4999),686(6000-6999),686(8000-8999)          GN GR HB HD
   818/686(9000-9999),834,890,896,897,899                    II PB PK RC
                                                             RD SN SQ TG
                                                             TI TJ TU UA
                                                             UG UR VM WD
                                                             WE WF WG WH
                                                             WI WJ ZZ
.......................................................................
PALA                        PALACA11RS0 09330 07627 5170  732 AA BA DA G4
   760/742(0000-4999),742(8000-8999)                         G5 G7 GC GD
                                                             GE II OR PC
                                                             PL PR PU PV
                                                             RA SJ SN SQ
                                                             UP UT UU UW
                                                             UZ WG ZW
.......................................................................
PALM DESERT                 PLDSCAXF34A 09229 07530 2319  973 AA BA DA GC
   760/340,341,346,568,636(7000-7999),674(0000-5999)         GD GE GG GJ
   760/674(8000-9999),773,776,779,836,837(0000-1999)         GN GR HB HD
   760/837(2100-2999),837(3000-9999),862                     II PA PJ RC
                                                             RD SH SN SQ
                                                             TI TJ TU UG
                                                             VM
.......................................................................
PALM SPG                    PLSPCAXGXPX 09211 07561 7240  973 BA DA
   442/246(3000-3999),321(3000-3999)
   760/238(4000-4999),262(8000-8999),392(5000-5999)
   760/393(2000-2999),393(8000-8999),394(7000-7999)
   760/469(2000-2999),469(3000-3999),469(5000-5999)
   760/469(8000-8999),702(3000-3999),800(3000-3999),830
   760/834(9000-9999),853(3000-3999),894(4000-4999)
   760/904(5000-5999),904(6000-6999),972(3000-3999)
   760/974(3000-3999),992(3000-3999),992(7000-7999)
   760/992(8000-8999),992(9000-9999)
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PALM SPRINGS                PLSPCAXG00W 09211 07561 2319  973 HC
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PALM SPRINGS                PLSPCAXG32G 09211 07561 2319  973 AA BA DA GC
   760/322,325,327,778,833,864,866,883(1000-1499)            GD GE GR HA
   760/883(1700-5999)                                        PA RC RD SH
                                                             SN SQ TD TH
                                                             TU ZZ
.......................................................................
PALM SPRINGS                PLSPCAXG76T 09211 07561 2319  973 G2 PA TU
      /
.......................................................................
PALM SPRINGS                PLSPCAXG88T 09211 07561 2319  973 GB HB PA SH
      /                                                      SN SQ TU UD
.......................................................................
PALM SPRINGS                PLSPCAXGDS0 09211 07561 2319  973 AA BA DA GC
   760/318(0000-4999),318(6000-9999),320,323,416             GD GG GJ GN
   760/699(6000-6999),819(0000-0999),820(0000-0999)          GR HB HD II
   760/834(0000-0999)                                        PA PJ RC RD
                                                             SH SN SQ TB
                                                             TD TI TJ TU
                                                             UG VM ZZ
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PALM SPRINGS                PLSPCAXGXHZ 09211 07561 668G  973 DA
      /
.......................................................................
PALM SPRINGS                PLSPCAXGXOZ 09211 07561 7957  973 GR
   442/246(7000-7999),256(7000-7999),268(7000-7999)
   442/269(7000-7999),274(3000-3999),276(7000-7999)
   442/321(6000-6999)
   760/313(8000-8999),437(7000-7999),538(6000-6999)
   760/800(7000-7999),820(6000-6999),894(7000-7999)
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PALMDALE                    PLDLCA01DS0 09095 07872 5170  730 AA BA DA G4
   661/223,224,225(0000-6999),225(9000-9999),233(0000-0999)  G5 G7 GC GD
   661/265(0000-0999),265(1000-1999),265(2000-2999)          GE GQ HB II
   661/265(3000-3999),265(4000-4999),265(6000-6999)          OR PC PL PR
   661/265(7000-7999),265(8000-8999),265(9000-9999),266,267  PS PV RA RC
   661/272,273,274,537(0000-0999),537(1000-1999)             RD RE RF RG
   661/537(2000-2999),537(6000-6999),537(7000-7999)          RH SK SN SQ
   661/537(8000-8999),537(9000-9999),538,540(0000-2999)      ST TJ UP UR
   661/540(4000-4999),540(6000-9999),572,574(0000-4999)      UT UW UZ WG
   661/574(6000-6999),574(9000-9999),575(0000-0999)          WH ZX
   661/575(1000-1999),575(2000-2999),575(8000-8999)
   661/575(9000-9999),789(0000-0999),789(1000-1999)
   661/789(2000-2999),789(3000-3999),789(4000-4999)
   661/789(5000-5999),789(6000-6999),789(9000-9999),947
.......................................................................
PALMDALE                    PLDLCA11DS0 09098 07859 5170  730 AA BA DA GC
   661/236(0000-0999),285,533(0000-3999),533(5000-9999)      GD GQ OR PC
                                                             PL PR PS PV
                                                             SJ ZW
.......................................................................
PALO ALTO                   PLALCA02DS0 08563 08668 5170  722 BA DA GC GD
   650/289(0000-7999),289(9000-9999),321,322,323,324,325     GQ OE OH PA
   650/326,327,328,329,330,462,463(0000-5999)                PJ PR PS PV
   650/463(7000-8999),470,473,566,614(0000-0999)             QA QE RA RE
   650/614(2000-4999),614(6000-9999),617(0000-4999)          RF RG RH RM
   650/617(6000-9999),688,752(0000-0999),752(2000-2999)      SC SD SL SN
   650/752(3000-3999),752(5000-5999),752(7000-7999)          SS ST SU TB
   650/833(0000-7999),838,853                                TE TF TJ TM
                                                             TN TP TQ TS
                                                             TT UE UG UR
                                                             UT UU UW UZ
                                                             VL VQ WG WH
                                                             ZY
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PALO ALTO                   PLALCA12DS0 08568 08663 5170  722 BA DA GC GD
   650/213(0000-0999),213(1000-1999),213(3000-3999)          GE GQ HB OR
   650/213(4000-4999),213(5000-5999),213(8000-8999)          PA PJ PR PS
   650/213(9000-9999),236,251(0000-3999),251(5000-9999)      PV QA QE RA
   650/308(0000-3999),320,354,424(0000-6999),424(8000-9999)  RE RF RG RH
   650/461(1000-1999),461(2000-2999),461(5000-5999)          SK SN TJ UG
   650/461(6000-6999),461(7000-7999),485(5000-5999),493      UT UU UW UZ
   650/494(0000-3999),494(5000-9999),496,565,621(2000-2999)  WG WH ZW
   650/621(3000-3999),621(4000-4999),621(5000-5999)
   650/621(6000-6999),621(7000-7999),621(8000-8999)
   650/621(9000-9999),739(0000-0999),739(1000-1999)
   650/739(2000-2999),739(7000-7999),812(0000-8999)
   650/813(0000-1999),813(3000-9999),842(1000-9999)
   650/843(0000-0999),843(1000-1999),843(2000-2999)
   650/843(3000-3999),843(4000-4999),843(5000-5999)
   650/843(6000-6999),843(7000-7999),843(8000-8999)
   650/845(0000-6999),845(8000-9999),846,849(0000-7999)
   650/849(9000-9999),852(0000-0999),852(2000-2999)
   650/852(3000-3999),852(4000-4999),852(5000-5999)
   650/852(6000-6999),852(7000-7999),852(8000-8999)
   650/852(9000-9999),855(0000-0999),855(1000-1999)
   650/855(2000-2999),855(3000-3999),855(5000-5999)
   650/855(6000-6999),855(7000-7999),855(8000-8999)
   650/855(9000-9999),856,857,858,859
.......................................................................
PALO CEDRO                  PLCDCAXFDS0 07866 08587 2308  724 AA BA DA GC
   530/547(0000-5999),547(7000-7999),547(9000-9999)          GD GN GR HJ
                                                             RC RD RH RM
                                                             SQ
.......................................................................
PALO VERDE                  PLVRCAXFRS1 09236 07222 863F  730 DA GC GE GM
   760/854(1000-1999),854(3000-3999)                         GN II
.......................................................................
PARADISE                    PRDSCA11DS0 08048 08632 5170  724 AA BA DA G4
   530/872,876(0000-0999),876(1000-1999),876(2000-2999)      G5 G7 GC GD
   530/876(3000-3999),876(7000-7999),876(8000-8999)          GQ PC PL PV
   530/876(9000-9999),877                                    RA TJ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PARADISE /	PRDSCA11DS1	08048	08632	5170	724	PV ZW
PARADISE /	PRDSCA11DS3	08048	08632	5170	724	PV SJ
PARADISE /	PRDSCA12DS1	08029	08630	5170	724	PV ZW
PARADISE /	PRDSCA12DS3	08029	08630	5170	724	PV SJ
PARADISE 530/873	PRDSCA12RS0	08029	08630	5170	724	AA BA DA G4 GC GD IC ID IF PC PL PV RA UT UU UW UZ
PARAMOUNT 562/220(0000-7999),220(9000-9999),259(0000-0999) 562/259(1000-1999),259(2000-2999),259(9000-9999),272,408 562/529,531,601,602,630,633,634,663(0000-3999) 562/663(6000-9999),790(0000-3999),790(5000-8999) 562/808(2000-2999),808(8000-8999),817(5000-5999)	PRMTCA01DS0	09245	07856	5170	730	AA BA BC DA G4 G5 G7 GC GD GQ HB II OR PC PL PR PS PV RA RF RG RH SJ SN SQ TJ UP WG WH ZW
PARKFIELD 805/463(2000-2999)	PRFDCAXFDS0	08867	08346	4420	740	DA GN II
PARLIER 559/646(0000-3999),646(6000-6999),646(9000-9999)	PRLRCA11RS0	08691	08188	5170	728	AA BA DA G4 G5 G7 GC GD II OR PC PL PR PS PV RA RC RD RE RF RG RH SK UP UT UU UW UZ WG WH ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PASADENA	PSDNCA11DS0	09190	07861	5170	730	AA BA DA GC
626/229,397,431,432,440,449,535(0000-0999)						GD GE GQ HB
626/535(1000-1999),535(2000-2999),535(4000-4999)						II OH OR PB
626/535(5000-5999),535(6000-6999),535(7000-7999)						PK PR PS PV
626/535(8000-8999),535(9000-9999),564,568,577,583,585						QA QE RA RC
626/666,685						RD RE RF RG
						RH SJ SN SQ
						TB TE TF TJ
						TM TN TP TQ
						TS TT UP UT
						UW UZ WG WH
PASADENA	PSDNCA11DS1	09190	07861	5170	730	AA BA BC DA
323/681(0000-0999)						G4 G5 G7 GC
626/304,356,395,396,405,578(0000-4999),578(6000-9999)						GD GQ HB IC
626/584,683,744,792,793,795,796,817(0000-0999)						ID IE IF IG
626/817(4000-4999),817(5000-5999),817(8000-8999),844						II PB PK PR
						PS PV QA QE
						RA RC RD RE
						RF RG RH SN
						SQ TB TE TF
						TJ TM TN TP
						TQ TS TT UP
						UT UW UZ ZW
PASADENA	PSDNCA11RS3	09190	07861	8707	730	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PASADENA	PSDNCA12DS0	09183	07861	5170	730	AA BA BC DA
323/684(0000-0999)						G4 G5 G7 GC
626/296,345(0000-0999),345(1000-1999),345(2000-2999)						GD GQ HB IC
626/345(3000-3999),345(9000-9999),381(0000-0999)						ID IE IF IG
626/381(1000-1999),381(2000-2999),381(3000-3999)						II OR PC PL
626/381(4000-4999),381(5000-5999),381(6000-6999)						PR PS PV RA
626/381(7000-7999),398,791,794,797,798,808(0000-0999)						RF RG RH SJ
626/808(9000-9999)						SQ TJ UP UT
						UW UZ WG WH
						ZW
PASADENA	PSDNCAXFRS0	09186	07850	2319	730	AA BA DA GC
626/351						GD GE GM GN
						II PC PL RC
						RD SH SN SQ
						TU UA UG ZZ
PASADENA	PSDNCAXFRS1	09186	07850	2319	730	AA BA DA GC
626/306						GD GE GM PC
						RC RD SH SN
						SQ TU ZZ
PASKENTA	PSKNCA11RS0	08035	08789	5170	724	AA BA DA G4
530/833(0000-0999),833(1000-1999),833(5000-5999)						GC GD IC ID
						IE IG PC PL
						PT PV RA RC
						RD RE RF RG
						RH SJ UT UU
						UW UZ WG ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PASO ROBLES                 PSRBCA01DS0 08930 08363 5170  740 AA BA DA G4
   805/226(0000-0999),226(1000-1999),226(2000-2999)          G5 G7 GC GD
   805/226(3000-3999),226(7000-7999),226(8000-8999)          GQ II OE OH
   805/226(9000-9999),227(0000-8999),237(0000-4999)          PC PL PT PV
   805/237(6000-9999),238,239,355,769(1000-1999)             RA RC RD RE
   805/835(0000-0999)                                        RF RG RH SK
                                                             ST SV TJ UG
                                                             UP UR UT UU
                                                             UW UZ WG WH
                                                             ZW
.......................................................................
PASOROBLES                  SNLOCA01X5X 09005 08348 7283  740 BA DA
   805/202(5000-5999),395(3000-3999),460(4000-4999)
   805/536(3000-3999),536(4000-8999),723(7000-7999)
   805/769(9000-9999),771(3000-3999),779(4000-4999)
   805/858(9000-9999),942,943
.......................................................................
PATTERSON                   PASNCAXFDS0 08538 08492 2315  738 BA DA GI HD
   209/892(0000-0999),892(3000-3999),894(0000-0999)          RC T7 TJ TK
   209/894(3000-3999),895(3000-4999),895(6000-8999)          TU
.......................................................................
PAYNES CREEK                PYCKCAXFRS0 07928 08697 2308  724 AA BA DA GC
   530/597(0000-0999),597(2000-2999),597(9000-9999)          GD GN GR HJ
                                                             RB RC RD SQ
.......................................................................
PEDLEY                      PDLYCA11DS0 09202 07737 5170  730 AA BA DA GC
   951/360,361(0000-7999),361(9000-9999),681,685             GD GQ HB IC
   951/727(0000-0999),727(2000-2999),727(3000-3999)          ID IF II OR
   951/727(8000-8999)                                        PC PL PR PS
                                                             PV RA SJ SQ
                                                             ST TJ UG UP
                                                             UR WD WG WH
                                                             ZW
.......................................................................
PEPPERWOOD                  PPWDCA11RS1 07933 09041 5170  722 BA DA G4 GC
   707/722(1000-1999),722(4000-4999)                         GD PC PL PT
                                                             PV PW RA SH
                                                             ST UG UR ZW
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PERRIS                      PERSCAXF65X 09241 07684 2319  730 AA BA DA GC
   951/210(1000-1999),238(3000-3999),443(0000-4999)          GD GE GG GJ
   951/490(4000-4999),657,928(0000-6999),928(8000-9999),940  GN GR HB HD
   951/943                                                   II PC PL RC
                                                             RD SH SN SQ
                                                             TD TG TH TI
                                                             TU UG VM WD
                                                             WK
.......................................................................
PESCADERO                   PSCDCA11RS1 08562 08707 5170  722 BA DA G4 G5
   650/879(0000-0999),879(1000-1999),879(2000-2999)          G7 GC GD HB
   650/879(9000-9999)                                        IC ID IE IF
                                                             IG OR PC PL
                                                             PS PV RA RE
                                                             RF RG RH SJ
                                                             SN ST UG UR
                                                             UT UU UW UZ
                                                             ZW
.......................................................................
PETALUMA                    PTLMCA01DS0 08399 08770 5170  722 AA BA BC DA
   707/762,763,765,766(1000-1999),766(2000-2999)             G4 G5 G7 GC
   707/766(3000-3999),766(5000-5999),766(6000-6999)          GD GQ IC ID
   707/766(7000-7999),766(8000-8999),766(9000-9999),769      IE IF IG II
   707/772(0000-0999),773(0000-0999),773(1000-1999)          OE OH PC PL
   707/773(2000-2999),773(3000-3999),773(4000-4999)          PR PU PV RA
   707/774(0000-0999),775(2000-2999),775(3000-3999)          RC RD RE RF
   707/775(4000-4999),776(0000-0999),776(2000-2999)          RG RH SL SN
   707/776(3000-3999),776(4000-4999),776(8000-8999),778      TJ UG UT UU
   707/779(0000-0999),781(0000-0999),781(1000-1999)          UW UZ WG WH
   707/781(2000-2999),781(3000-3999),781(6000-6999)          ZW
   707/781(7000-7999),781(9000-9999),782(0000-0999)
   707/782(1000-1999),782(9000-9999),789(0000-0999)
   707/789(3000-3999),789(8000-8999),789(9000-9999)
.......................................................................
PETROLIA                    PTRLCAXFRS0 07963 09087 2308  722 AA BA DA GC
   707/629(0000-0999),629(3000-3999),629(9000-9999)          GD GN GR HJ
                                                             RC RD SQ
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PHELAN                      PHLNCAXFRS6 09113 07770 4420  730 AA DA GC GD
   760/868(0000-6999),868(8000-9999)                          GE GM GN GR
                                                              II RC RD SV
                                                              TU UB UG
.......................................................................
PICO RIVERA                 PCRVCAXFDS0 09224 07847 2319  730 AA BA DA GC
   562/222(1000-2999),654(0000-0999),654(1000-1999)           GD GE GG GJ
   562/654(2000-2999),654(3000-3999),654(4000-4999)           GN GR HB HD
   562/654(6000-6999),654(7000-7999),654(8000-8999)           II PA PJ RC
   562/654(9000-9999),801(0000-0999),801(1000-1999)           RD SN SQ TG
   562/801(2000-2999),801(4000-4999),801(5000-5999)           TI TU UA UG
   562/801(6000-6999),801(7000-7999),801(8000-8999)           UR VM WD WE
   562/801(9000-9999),942,948,949                             WF WG WH WI
                                                              WJ ZZ
.......................................................................
PIERCY                      PIRCCAXFRS5 08034 09000 4420  722 DA GM GN GR
   707/247(3000-3999)                                         II
.......................................................................
PINE CREEK                  PNCKCAXFRS1 08495 08056 4420  730 DA GE GM GN
   760/387(2000-2999)                                         II UG
.......................................................................
PINE VALLEY                 PNVYCA11RS0 09426 07521 5170  732 AA BA DA G4
   619/473(0000-0999),473(1000-1999),473(8000-8999)           G5 G7 GC GD
   619/473(9000-9999)                                         II OR PC PL
                                                              PR PU PV RA
                                                              SJ SN SQ UP
                                                              UT UU UW UZ
                                                              WG WH ZW
.......................................................................
PINECREST                   PNCRCA11RS0 08358 08317 5170  738 BA DA GC GD
   209/965(0000-0999),965(1000-1999),965(3000-3999)           PC PL PT PV
   209/965(4000-4999)                                         RA RC RD RE
                                                              RF RG RH SN
                                                              SV UT UU UW
                                                              UZ ZW
.......................................................................
PINNACLES                   PNCLCAXFDS0 08718 08490 2346  736 AA BA DA GN
   831/389,693                                                TJ XE
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PINYON	PNYNCAXFRS7	09255	07537	2319	973	AA BA DA GC
760/349(3000-3999),349(9000-9999)						GD GE GG GM
						GN GR HB HD
						II PC PL SH
						SQ TU VM
PIRU	PIRUCA11RS0	09149	07988	5170	730	AA BA DA G4
805/521(0000-0999),521(1000-1999)						GC GD IC ID
						IF OR PC PL
						PR PU PV RA
						RF RG RH SJ
						SQ ST UP UR
						UT UW UZ ZW
PISMO BEACH	PSBHCA11RS0	09035	08340	5170	740	AA BA DA G4
805/556(0000-0999),556(1000-1999),773						GC GD IC ID
						IF PC PL PT
						PV RA RF RG
						RH SJ ST SV
						UG UP UR UT
						UU UW UZ WG
						WH ZW
PITTSBURG	PSBGCA01DS0	08432	08635	5170	722	AA BA DA G4
925/252(0000-0999),252(1000-1999),252(2000-2999)						G5 G7 GC GD
925/252(4000-4999),252(9000-9999),427,431(0000-0999)						GE GQ HB II
925/431(1000-1999),431(2000-2999),431(3000-3999)						OR PC PL PR
925/431(4000-4999),431(7000-7999),431(8000-8999),432,439						PU PV RA RE
925/473						RF RG RH SK
						SN ST TJ UG
						UR WG WH ZW
PITTSBURG	PSBGCA11DS0	08432	08647	5170	722	AA BA DA G4
925/261(0000-0999),261(1000-1999),261(9000-9999),458						G5 G7 GC GD
925/709(0000-0999),709(1000-1999),709(2000-2999)						GQ HB II OR
925/709(3000-3999),709(8000-8999),709(9000-9999)						PC PL PS PV
						RA SJ SN UG
						WH ZW

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PIXLEY	PXLYCA11RS0	08825	08128	5170	728	AA BA DA G4
559/757(0000-0999),757(1000-1999),757(3000-3999)						G5 G7 GC GD
						II OR PC PL
						PV RA RF RG
						RH SJ UP UT
						UU UW UZ
PLACENTIA	PLCNCA11DS0	09237	07799	5170	730	BA DA GC GD
714/223,524,528,572,577(0000-1999),577(3000-9999)						GQ HB IC ID
714/579(0000-0999),579(1000-1999),579(2000-2999)						IE IF IG OR
714/579(3000-3999),579(4000-4999),579(6000-6999)						PB PK PR PS
714/579(7000-7999),579(8000-8999),792,854(0000-0999)						PV RA RC RD
714/854(1000-1999),854(7000-7999),854(9000-9999)						RE RF RG RH
714/927(2000-2999),961,985(0000-5999),985(7000-9999)						SJ SN SQ TJ
714/986(1000-1999),986(2000-2999),986(3000-3999)						UP UT UW UZ
714/986(7000-7999),986(8000-8999),986(9000-9999),993,996						WG WH ZW
714/996						
PLACERVILLE	PLVLCA11DS0	08257	08468	5170	726	AA BA DA G4
530/295(0000-6999),295(8000-9999),344(0000-0999)						G5 G7 GC GD
530/344(1000-1999),344(5000-5999),344(8000-8999)						GQ II OH PC
530/344(9000-9999),621,622,626,642(0000-5999)						PL PT PV RA
530/642(7000-9999)						RC RD RE RF
						RG RH SK SN
						ST TJ UG UP
						UR UT UU UW
						UZ WG WH ZW
PLACERVILLE	PLVLCA12DS0	08251	08440	5170	726	BA DA GC GD
530/644,647(0000-2999),647(5000-5999),647(7000-7999)						GQ II PC PL
530/647(8000-8999),647(9000-9999)						PT PV RA SJ
						UP UT UU UW
						UZ WG WH ZW

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PLANADA	PLNDCA11RS0	08561	08346	5170	738	AA BA DA G4
209/382(0000-2999)						G5 G7 GC GD
						IC ID IE IF
						IG OR PC PL
						PT PV RA RC
						RD RE RF RG
						RH RM SJ SV
						UG UR UT UU
						UW UZ ZW
PLATINA	PLTICAXFRS0	07935	08857	2321	724	GM GR
530/352						
PLAYA DEL REY	PDRYCAXF82A	09233	07908	2319	730	AA BA DA GC
310/301,302(0000-6999),302(8000-9999),305,306						GD GE GG GJ
310/448(0000-0999),448(4000-4999),448(5000-5999)						GN GR HB HD
310/448(6000-6999),448(7000-7999),448(8000-8999)						II PA PJ RC
310/448(9000-9999),574(0000-1999),574(3000-4999)						RD SH SN SQ
310/574(6000-6999),574(8000-9999),577,578,821,822,823						TB TG TI TJ
310/827						TU UA UG UR
						VM WD WE WF
						WG WH WI WJ
						ZZ
PLEASANT GROVE	PLGVCA12RS0	08250	08586	5170	726	AA BA DA G4
916/655(1000-1999),655(3000-3999)						G5 G7 GC GD
						GE IC ID IE
						IF IG PC PL
						PV RA RC RD
						RE RF RG RH
						SJ ST UG UP
						UR UT UU UW
						UZ ZW

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PLEASANTON                  PLTNCA12DS0 08510 08624 5170  722 AA BA DA G4
   925/249(0000-0999),249(1000-1999),249(2000-2999)          G5 G7 GC GD
   925/249(3000-3999),249(4000-4999),249(6000-6999)          GE GQ HB II
   925/249(9000-9999),417,426,461,462,484,485,600,846        OR PC PL PS
   925/931(0000-1999),931(4000-6999),931(9000-9999)          PV RA RE RF
                                                             RG RH SK SN
                                                             ST TJ UG UR
                                                             WG WH ZW
.......................................................................
PLEASANTON                  PLTNCA13DS0 08504 08629 5170  722 BA DA G4 G5
   925/224,225,227,251,416(0000-8999),460(0000-0999)         G7 GC GD GQ
   925/460(1000-1999),460(2000-2999),460(3000-3999)          HB II OE OH
   925/460(4000-4999),460(5000-5999),460(6000-6999)          PB PK PS PV
   925/460(8000-8999),460(9000-9999),463,467,468(0000-1999)  QA QE RA RE
   925/468(3000-4999),468(6000-9999),469(0000-0999)          RF RG RH SD
   925/469(1000-1999),469(3000-3999),469(4000-4999)          SK SN ST TB
   925/469(5000-5999),469(7000-9999),520(0000-0999)          TE TJ TM TN
   925/520(1000-1999),520(6000-6999),520(7000-7999)          TP TQ TS TT
   925/520(8000-8999),523(5000-5999),598,730(0000-8999)      UG UR WG WH
   925/734(0000-6999),734(8000-9999),737(0000-0999)          ZW
   925/737(1000-1999),737(2000-2999),737(3000-3999)
   925/737(4000-4999),737(5000-5999),737(6000-6999)
   925/737(7000-7999),737(8000-8999),847,924(0000-0999)
   925/924(1000-1999),924(2000-2999),924(3000-3999)
   925/924(4000-4999),924(5000-5999),924(6000-6999)
   925/924(7000-7999),924(8000-8999)
.......................................................................
PLYMOUTH                    PLMOCA11RS0 08313 08469 5170  726 BA DA G4 GC
   209/245(1000-1999),245(3000-3999),245(4000-4999)          GD IC ID IE
   209/245(5000-5999),245(6000-6999)                         IG PC PL PT
                                                             PV PW RA SJ
                                                             SN SQ UP UT
                                                             UU UW UZ ZW
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
PLYMOUTH	PLMOCA11RS1	08313	08469	5170	726	AA	BA	DA	G4	(C)
530/620(0000-0999),620(1000-1999),620(2000-2999)						G5	G7	GC	GD	(C)
530/620(3000-3999),620(4000-4999),620(6000-6999)						IC	ID	IF	PC	(C)
530/620(7000-7999)						PL	PT	PV	PW	(C)
						RA	SN	SV	UT	(C)
						UU	UW	UZ		(C)
POINT ARENA	PNARCA11DS1	08266	08962	5170	722	BA	DA	G4	GC	
707/882(1000-1999),882(2000-2999),882(3000-3999)						GD	GQ	PC	PL	
707/882(4000-4999)						PT	PV	PW	RA	
						SN	UG	ZW		
POINT REYES	PRSNCA11RS0	08438	08794	5170	722	AA	BA	DA	G4	
415/663(0000-0999),663(1000-1999),663(8000-8999)						G5	G7	GC	GD	
415/663(9000-9999)						GE	HB	II	OE	
						OR	PC	PL	PS	
						PV	RA	RC	RD	
						RE	RF	RG	RH	
						SJ	SN	ST	UG	
						UR	UT	UU	UW	
						UZ	WG	ZW		
POMONA	POMNCAXF62E	09197	07788	2319	730	AA	BA	DA	GC	
909/397,469,620,622,623,629,865,868(0000-0999)						GD	GE	GG	GJ	
909/868(1000-1999),868(2000-2999),868(3000-3999)						GN	GR	HB	HD	
909/868(4000-4999),868(5000-5999),868(6000-6999)						II	PB	PK	RC	
909/868(7000-7999),868(9000-9999)						RD	SH	SN	SQ	
						TG	TI	TJ	TU	
						UA	UG	UR	VM	
						WD	WE	WF	WG	
						WH	WI	WJ	ZZ	

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PORTERVILLE	PTVLCA11DS0	08797	08083	5170	728	AA BA DA G4
559/781,782,783(0000-2999),783(4000-9999),784						G5 G7 GC GD
559/788(0000-6999),789(0000-0999),789(9000-9999)						GQ II OR PC
559/791(0000-0999),791(1000-1999),791(2000-2999)						PL PV RA RC
559/791(3000-3999),791(4000-4999),791(6000-6999)						RD RE RF RG
559/791(7000-7999),791(9000-9999),793(0000-0999)						RH SJ SN SQ
559/793(1000-1999),793(2000-2999),793(3000-3999)						TJ UP UT UU
559/793(9000-9999)						UW UZ WG WH
						ZX
PORTOLA	PTOLCA01RS0	08015	08441	5170	724	BA DA G4 GC
530/832(0000-0999),832(1000-1999),832(4000-4999)						GD PC PL PT
530/832(5000-5999),832(6000-6999),832(9000-9999)						PV PW RA UR
						ZW
POTTER VALLEY	PTVYCA11RS0	08168	08874	5170	722	AA BA BC DA
707/743(1000-1999),743(2000-2999)						G4 G5 G7 GC
						GD IC ID IE
						IF IG II PC
						PL PT PV PW
						RA RC RD RE
						RF RG RH RM
						SJ SN UG UR
						UT UU UW UZ
						ZW
POWAY	POWYCA11DS0	09411	07618	5170	732	AA BA DA G4
858/391(0000-3999),391(5000-5999),391(7000-7999)						G5 G7 GC GD
858/391(9000-9999),486,513,668(0000-0999),668(1000-1999)						GQ II OH OR
858/668(2000-2999),668(3000-3999),668(4000-4999),679,748						PC PL PR PU
858/748						PV RA RF RG
						RH SK SQ ST
						TJ UP UR UT
						UU UW UZ WG
						WH ZW

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PRINCETON	PRTNCAXFRS0	08132	08689	3402	726	AA BA DA G5
530/439(0000-0999),439(2000-2999)						GC GD GE GN
						GR HJ IC IH
						II RA RC RD
						RE RF RG RH
						RM RS SP SV
						UB UL UM UT
						UW UX UZ
QUAIL VALLEY	QUVYCAXF24K	09262	07683	2319	730	AA BA DA GC
951/244,246(1000-1999),246(2000-2999),246(9000-9999)						GD GE GG GJ
						GN GR HB HD
						II PC PL RC
						RD SH SN SQ
						TG TI TU UG
						VM
QUARTZ HILL	QZHLCAXF94K	09081	07894	2319	730	AA BA DA GC
661/718(0000-3999),718(8000-8999),722,943						GD GE GR HB
						PC PL RC RD
						SH SN SQ TG
						TU ZZ
QUINCY	QNCYCA12RS0	07996	08522	5170	724	AA BA DA G4
530/283(0000-0999),283(1000-1999),283(2000-2999)						IC ID IE IG
530/283(3000-3999),283(4000-4999),283(5000-5999)						PC PL PT PV
530/283(6000-6999),283(7000-7999),283(9000-9999)						PW RA RC RD
						RE RF RG RH
						UT UU UW UZ
						ZX
RAMONA	RAMNCA11DS0	09390	07591	5170	732	AA BA DA G4
760/787(0000-0999),787(1000-1999),787(2000-2999)						G5 G7 GC GD
760/787(3000-3999),787(4000-4999),787(5000-5999)						GQ IC ID IE
760/787(7000-7999),787(8000-8999),787(9000-9999),788,789						IF IG OR PC
760/789						PL PR PU PV
						RA SK SQ TJ
						UP UT UU UW
						UZ WG ZW

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
RANCHO BERNARDO             RBRNCA11DS0 09400 07628 5170  732 AA BA DA G4
   858/385,451(0000-3999),451(5000-9999),485,487             G5 G7 GC GD
   858/521(0000-0999),521(1000-1999),521(2000-2999)          GQ II OH OR
   858/521(3000-3999),521(4000-4999),521(5000-5999)          PB PK PR PU
   858/521(6000-6999),521(7000-7999),524(0000-0999)          PV QA QE RA
   858/524(2000-2999),592,613,618,655,672(0000-0999)         RF RG RH SK
   858/672(1000-1999),672(2000-2999),672(3000-3999)          SN SQ ST TJ
   858/672(4000-4999),672(7000-7999),672(8000-8999)          UG UP UR UT
   858/672(9000-9999),673,674,675,676,924(9000-9999)         UU UW UZ WG
                                                             WH ZW
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RANCHO CALIFORNIA           RNCACAXF67X 09301 07660 2319  730 AA BA DA GC
   951/308(0000-2139),308(2200-9999),506,587(0000-0999)      GD GE GG GJ
   951/587(2000-2039),587(2060-2079),587(2100-2999)          GN GR HB HD
   951/587(3000-3999),587(4000-4999),587(6000-6999)          II PA PJ RC
   951/587(8000-8999),587(9000-9198),587(9290-9558)          RD SH SN SQ
   951/587(9568-9999),676,693,694(0000-0999),694(1000-1999)  TG TI TJ TU
   951/694(3000-3999),694(4000-4999),694(5000-5999)          UG VM
   951/694(6000-6999),694(7000-7999),694(8000-8999)
   951/694(9000-9396),694(9400-9410),694(9414-9437)
   951/694(9441-9446),694(9450-9465),694(9469-9479)
   951/694(9483-9488),694(9492-9534),694(9538-9620)
   951/694(9624-9631),694(9635-9685),694(9690-9715)
   951/694(9719-9725),694(9732-9843),694(9847-9849)
   951/694(9853-9881),694(9886-9927),695,699,914
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RANCHO CORDOVA              RCRDCAGJRS0 08296 08544 7128  726 DA DD
      /
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RANCHO CUCAMONGA            RNCCCAXARS0 09186 07755 2319  730 DA GN II TU
      /
.......................................................................
RANCHO MIRAGE               RNMGCAXFDS0 09216 07543 2319  973 AA BA DA GC
   760/202,321,324,328,770,883(1500-1699)                    GD GE GG GJ
                                                             GN GR HB HD
                                                             II PA PJ RC
                                                             RD SH SN SQ
                                                             TI TJ TU UG
                                                             VM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RANCHO MURIETA	RNMRCA11RS0	08310	08514	5170	726	AA BA DA G4
916/354(0000-0999),354(1000-1999),354(2000-2999)						G5 G7 GC GD
916/354(3000-3999),354(4000-4999),354(8000-8999)						GE IC ID IE
916/354(9000-9999)						IF IG PC PL
						PR PU PV RA
						RC RD RE RF
						RG RH SJ SN
						SQ ST UG UP
						UR UT UU UW
						UZ ZW
RANCHO PENASQUITOS	RNPSCA11DS0	09415	07634	5170	732	AA BA DA G4
858/215(7000-9999),360(9000-9999),484,538,780(0000-0999)						G5 G7 GC GD
858/780(1000-1999),780(2000-2999),780(3000-3999)						GQ IC ID IE
858/780(8000-8999),780(9000-9999)						IF IG OR PC
						PL PR PU PV
						RA SJ SQ ST
						TJ UP UR UT
						UU UW UZ ZW
RANCHO SAN DIEGO	RNSDCA11DS0	09457	07592	5170	732	AA BA DA G4
619/660,670						G5 G7 GC GD
						GQ IC ID IE
						IF IG OR PC
						PL PR PU PV
						RA SJ SQ TJ
						UP UT UU UW
						UZ WG WH ZW
RANCHO SANTA FE	RSFECA12DS0	09405	07651	5170	732	AA BA DA G4
858/756,759						G5 G7 GC GD
						GQ II OR PC
						PL PR PU PV
						RA RF RG RH
						SJ SQ TJ UP
						UT UU UW UZ
						WG WH ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RANCHO SANTA MARGARITA	RSMGCA11DS0	09284	07747	5170	730	AA BA DA G4
949/459(0000-0999),459(1000-1999),459(2000-2999)						G5 G7 GC GD
949/459(5000-5999),459(6000-6999),459(7000-7999)						GQ HB IC ID
949/459(8000-8999),459(9000-9999),589,635(0000-0999)						IE IF IG OR
949/635(1000-1999),635(2000-2999),635(3000-3999)						PC PL PR PS
949/635(5000-5999),635(6000-6999),635(9000-9999),766,858						PV RA SJ SQ
949/888						TJ UG UP UT
						UW WG WH ZW
RANCHO TEHAMA	RNTHCAXFDS0	08004	08771	2313	724	BA CA GC GD
530/585						GN GR TJ XE
RANDSBURG	RNBGCAXFRS4	08912	07819	4420	730	DA GC GD GE
760/374(2000-2999)						GM GN II
RAVENDALE	RADLCAXFRS0	07797	08449	2308	724	AA BA DA GC
530/234(0000-2999),234(9000-9999)						GD GN GR HJ
RED BLUFF	RDBLCA01DS0	07966	08744	5170	724	BA DA G4 G5
530/527,528(0000-0999),528(1000-1999),528(2000-2999)						G7 GQ IC ID
530/528(3000-3999),528(4000-4999),528(6000-6999)						IE IF IG PC
530/528(7000-7999),528(8000-8999),528(9000-9999),529						PL PT PV RA
						RC RD RE RF
						RG RH SJ TJ
						UT UU UW UZ
						WG WH ZW
REDDING	RDNGCA0225T	07880	08778	5170	724	G1 GB PV WG
/						WH

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
REDDING	RDNGCA02DS1	07880	08778	5170	724	AA BA DA G4
530/225,229(0000-0999),229(1000-1999),229(2000-2999)						G5 G7 GC GD
530/229(3000-3999),229(5000-5999),229(6000-6999)						GQ II OH PB
530/229(7000-7999),229(8000-8999),229(9000-9999),241,242						PK PV RA RC
530/243,244,245,246,247,339(3000-3999),339(4000-4999)						RD RE RF RG
530/339(7000-7999),339(9000-9999)						RH RM SL SR
						ST SU TJ UE
						UG UR UT UU
						UW UZ VF VP
						WG WH ZX
REDDING	RDNGCA11DS0	07883	08767	5170	724	AA BA BC DA
530/221,222,223,224,226,722(0000-0999),722(1000-1999)						G4 G5 G7 GC
530/722(2000-2999),722(3000-3999),722(9000-9999)						GD GQ IC ID
						IE IF IG II
						PC PL PV RA
						TJ UT UU UW
						UZ WG WH
REDDING	RDNGCA11DS1	07883	08767	5170	724	PV ZX
/___						
REDDING	RDNGCA11DS3	07883	08767	5170	724	PV SK
/___						
REDLANDS	RDLDCAXF79K	09182	07687	2319	730	AA BA DA GC
909/307(0000-0999),307(1000-1999),307(2000-2999)						GD GE GG GJ
909/307(3000-3999),307(5000-5999),307(6000-6999)						GN GR HB HD
909/307(7000-7999),307(8000-8999),307(9000-9999),335						II PA PJ RC
909/380(0000-0999),474(0000-0399),474(0700-0999),558						RD SH SN SQ
909/748(0000-0999),748(2000-2999),748(3000-3999)						TB TG TI TJ
909/748(4000-4999),748(6000-6999),748(7000-7999)						TU UA UG UR
909/748(8000-8999),792,793,798,809(3000-3999)						VM WD WE WF
						WG WH WI WJ
						ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
REDONDO BEACH               RDBHCAXF37K 09257 07890 2319  730 AA BA DA GC
   310/214,370,371,542,793(0000-5999),793(7000-9999)         GD GE GG GJ
   310/921(1000-1999),921(2000-2999),921(3000-3999)          GN GR HB HD
   310/921(4000-4999),921(6000-6999),921(9000-9999)          II PA PJ RC
                                                             RD SN SQ TG
                                                             TI TJ TU UA
                                                             UG UR VM WD
                                                             WE WF WG WH
                                                             WI WJ ZZ
.......................................................................
REDWOOD CITY                RDCYCA01DS0 08557 08682 5170  722 AA BA DA GC
   650/216(0000-0999),216(1000-1999),216(2000-2999)          GD GQ HB IC
   650/216(3000-3999),216(5000-5999),216(6000-6999)          ID IE IF IG
   650/216(9000-9999),261,298,299,306,361,363,364,365,366    OH PA PJ PS
   650/367,368,369,381(2000-2999),381(3000-3999)             PV RA RE RF
   650/381(5000-5999),381(6000-6999),381(7000-7999)          RG RH SK ST
   650/381(8000-8999),474(0000-0999),474(2000-2999)          TJ UG UR UT
   650/474(3000-3999),474(4000-4999),474(6000-6999)          UW UZ WG WH
   650/474(7000-7999),474(8000-8999),482(0000-0999)          ZW
   650/482(1000-1999),482(2000-2999),482(3000-3999)
   650/482(4000-4999),482(5000-5999),482(6000-6999)
   650/482(9000-9999),542(4000-5999),556(0000-2999)
   650/556(7000-9999),562(0000-5999),562(9000-9999),568
   650/569(2000-2999),569(3000-3999),569(4000-4999)
   650/569(5000-5999),569(6000-6999),569(7000-7999)
   650/569(8000-8999),569(9000-9999),599,701(0000-0999)
   650/701(1000-1999),701(2000-2999),701(8000-8999),780,786
   650/817(0000-4999),817(6000-6999),817(9000-9999)
   650/839(0000-0999),839(1000-1999),839(5000-5999)
   650/839(8000-8999),995(8000-8999)
.......................................................................
REDWOOD CITY                RDCYCAGDDS0 08556 08677 7240  722 BA DA
      /
.......................................................................
REDWOOD CITY                RDCYCAGDRS0 08556 08677 7128  722 DA DD
      /
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REEDLEY                     RDLYCAXF31T 08693 08174 2319  728 GB GC GD PC
      /                                                      PL SH SN SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
REEDLEY	RDLYCAXF63K	08693	08174	2319	728	AA BA DA GC
559/305(7000-7999),637,638,643(0000-0999),643(8000-8999)						GD GE GG GN
559/643(8000-8999)						HB HD II RC
						RD SH SN SQ
						UG VM
RESEDA	RESDCA01DS0	09190	07934	5170	730	BA DA GC GD
818/300(0000-0999),342,343,344,345,609,654(0000-0999)						GQ HB II OR
818/654(1000-1999),654(2000-2999),654(3000-3999)						PC PL PR PS
818/654(5000-5999),654(9000-9999),705,708,757,758,774						PV RA RC RD
818/776,798(6000-7999),881,987(0000-0999),996						RE RF RG RH
						SJ SQ ST TJ
						UP UR UT UU
						UW UZ WG WH
						ZW
RIALTO	RILTCA11DS0	09179	07722	5170	730	AA BA DA GC
909/421,562(0000-0999),685(2000-2999),820,873,874,875						GD GQ HB IC
909/877,879(0000-5999),879(7000-9999)						ID IE IF IG
						OR PA PJ PR
						PS PV QA QE
						RA SJ SN SQ
						TJ UP UT UW
						UZ WG WH ZW
RICHMOND	RCMDCA11DS0	08459	08712	5170	722	BA DA GC GD
510/215,231,232,233,234,235,236,237,242,307(0000-0999)						GE GQ HB OH
510/307(1000-1999),307(2000-2999),307(3000-3999)						PB PK PS PV
510/307(4000-4999),307(7000-7999),307(8000-8999)						RA RE RF RG
510/307(9000-9999),412,529(0000-0999),620(0000-3999)						RH SK SN SQ
510/620(5000-6999),620(8000-9999),965(0000-0999)						ST TJ UG UP
510/965(1000-1999),965(4000-4999),965(9000-9999),970						UR WG WH

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RICHMOND	RCMDCA11RS2	08459	08712	5170	722	AA BA DA G4
510/374(1000-1999),374(3000-3999),374(7000-7999)						G5 G7 GC GD
						GE HB II PB
						PK PS PV RA
						RC RD RE RF
						RG RH SN ST
						TJ UG UR ZW
RICHVALE	RCVACA11DS1	08107	08646	5170	724	PV ZW
/						
RICHVALE	RCVACA11DS3	08107	08646	5170	724	PV SJ
/						
RICHVALE	RCVACA11RS1	08107	08646	5170	724	BA DA G4 GC
530/882(1000-1999),882(4000-4999)						GD IC ID IE
						IG PC PL PV
						RA UT UU UW
						UZ WG WH
RIDGECREST	RDGCCAXGDS0	08859	07831	4420	730	AA DA GC GD
760/371(0000-0999),371(1000-1999),371(2000-2999)						GE GN II UG
760/371(3000-3999),371(4000-4999),371(6000-6999)						
760/371(7000-7999),371(9000-9999),375,384(0000-0999)						
760/384(1000-1999),384(2000-2999),384(3000-3999)						
760/384(4000-4999),384(5000-5999),384(6000-6999)						
760/384(7000-7999),384(9000-9999)						
RIO DELL	RIDECA11RS1	07924	09060	5170	722	AA BA DA G4
707/764(1000-1999),764(2000-2999),764(3000-3999)						G5 G7 GC GD
707/764(4000-4999),764(5000-5999)						GE II PC PL
						PT PV PW RA
						SJ ST UR UT
						UU UW UZ ZW

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RIO LINDA	RILNCA12DS0	08279	08577	5170	726	BA DA G4 G5
916/991,992(0000-0999),992(1000-1999),992(5000-5999)						G7 GC GD GQ
916/992(6000-6999),992(8000-8999),992(9000-9999)						II PC PL PR
						PU PV RA RC
						RD RE RF RG
						RH SJ UG UP
						UT UU UW UZ
						WG WH ZW
RIO VISTA	RIVSCAXFDS0	08399	08605	2308	722	AA BA DA GC
707/374(0000-7999),374(9000-9999),375(1000-1999)						GD GN GR HJ
						RC RD SQ
RIO VISTA	RIVSCAXFPS0	08399	08605	2308	722	DA IP
707/378(4000-4999)						
RIPON	RIPNCAXFRS5	08480	08497	4420	738	DA GC GD GE
209/599						GM GN II UG
RIVERBANK	RVRBCA11RS0	08477	08465	5170	738	AA BA DA G4
209/863(0000-0999),863(1000-1999),863(3000-3999)						G5 G7 GC GD
209/863(8000-8999),863(9000-9999),869						IC ID IE IF
						IG OR PC PL
						PT PU PV RA
						SJ ST SV UG
						UR UT UU UW
						UZ WG WH ZW
RIVERDALE	RVDLCA11RS0	08738	08242	5170	728	AA BA DA G4
559/867(0000-0999),867(1000-1999),867(3000-3999)						G5 G7 GC GD
559/867(4000-4999)						IC ID IE IF
						IG OR PC PL
						PR PS PV RA
						RF RG RH SN
						UP UT UU UW
						UZ ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RIVERSIDE	RVSDCA0125T	09202	07719	5170	730	GB PB PR PS
909/431						PV TJ
951/431						
RIVERSIDE	RVSDCA01DS0	09202	07719	5170	730	AA BA DA G4
951/248,320,321(1000-8999),680,682,683,684,686,774						G5 G7 GC GD
951/782(0000-0999),782(2000-9999),784,826(2000-8999)						GE GQ HB II
						OH PB PK PR
						PS PV QA QE
						RA RC RD RE
						RF RG RH SN
						SP SQ ST SU
						TJ UE UG UP
						UR UT UW UZ
						WD WG WH
RIVERSIDE	RVSDCA01DS1	09202	07719	5170	730	AA BA DA GC
951/222(0000-8999),274(0000-5999),274(6000-9999)						GD GQ HB II
951/275(0000-0999),275(5000-5999),275(8000-9999),276,328						PB PK PR PS
951/341,342,369,715,778,779,781,786(0000-7999)						PV QA QE RA
951/786(9000-9999),787,788,827,955						RC RD RE RF
						RG RH SK SN
						SR ST SU TJ
						UE UG UR UT
						UW UZ VF VP
						WD WG WH ZX
RIVERSIDE	RVSDCA11DS0	09224	07713	5170	730	AA BA DA G4
951/776(0000-4999),776(9000-9999),780,789(0000-2999)						G5 G7 GC GD
951/789(4000-9999)						GQ HB II OR
						PC PL PR PS
						PV RA SJ SQ
						TJ UP UT UW
						UZ WD WG WH
						ZW
RIVERSIDE	RVSDCA50RS0	09215	07707	5170	730	PC PL PV UD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROBBINS	RBNSCAXGRS1	08243	08625	4420	726	DA GN GR II
530/738(4000-4999)						
ROCKLIN	RCKLCA01DS0	08246	08556	5170	726	AA BA DA G4
916/253(3000-3999),295(5000-5999),408(0000-0999)						G5 G7 GC GD
916/408(1000-1999),408(2000-2999),408(3000-3999)						GQ IC ID IE
916/408(4000-4999),408(5000-5999),408(7000-7999)						IF IG OH PC
916/408(8000-8999),408(9000-9999),409(0000-1999)						PL PV RA SK
916/409(8000-9999),434(5000-7999),435(0000-0999)						SN SQ TJ UP
916/435(1000-1999),435(2000-2999),435(3000-3999)						UT UU UW UZ
916/435(4000-4999),435(5000-5999),435(8000-8999)						WG WH ZW
916/435(9000-9999),543(0000-0999),543(2000-9999)						
916/625(1000-1999),625(4000-4999),660(4000-4999)						
916/663(5000-6999)						
ROCKLIN	RCKLCA11DS0	08252	08543	5170	726	AA BA DA G4
916/315,415(0000-0999),415(1000-1999),415(9000-9999),624						G5 G7 GC GD
916/625(0000-0999),625(5000-5999),625(7000-7999)						GQ IC ID IE
916/625(8000-8999),625(9000-9999),630,632						IF IG OR PC
						PL PR PU PV
						RA TJ UP UT
						UU UW UZ WG
						WH
ROHNERT PARK	RTPKCA11DS0	08372	08784	5170	722	AA BA DA G4
707/206(0000-0999),206(3000-3999),206(9000-9999)						G5 G7 GC GD
707/584(0000-5999),584(7000-9999),585,586,588						GQ HB IC ID
						IE IF IG II
						OR PC PL PR
						PU PV RA RB
						SL SN ST TJ
						UG UR UT UW
						UZ WG WH ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROLLING HILLS	RLHLCAXF79L	09279	07890	2319	730	AA BA DA GC
310/265(0000-2999),265(4000-9999),377,541,544						GD GE GG GJ
						GN GR HB HD
						II PB PK RC
						RD SH SN SQ
						TG TI TJ TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ
ROSAMOND	RSMDCA11RS3	09035	07892	5170	734	AA BA DA G4
661/256						G5 G7 GC GD
						IC ID IE IF
						IG OR PC PL
						PT PU PV RA
						SJ SV UT UU
						UW UZ WG WH
						ZW
ROSEMEAD	ROSMCA11DS0	09206	07851	5170	730	AA BA BC DA
626/280,288,302,307,312,569(0000-0999),569(1000-1999)						G4 G5 G7 GC
626/569(2000-2999),569(3000-3999),569(4000-4999)						GD GQ HB IC
626/569(6000-6999),569(9000-9999),571(0000-0999)						ID IE IF IG
626/571(1000-1999),571(2000-2999),571(4000-4999)						II OR PB PK
626/571(5000-5999),571(6000-6999),571(7000-7999)						PR PS PV RA
626/571(8000-8999),571(9000-9999),572,573,692(0000-0999)						RF RG RH SJ
626/927(0000-0999),927(1000-1999),927(2000-2999)						SQ TJ UP UT
626/927(3000-3999),927(4000-4999),927(5000-5999)						UW UZ WG WH
626/927(9000-9999)						ZW
ROSEVILLE	RSVLCAXF04T	08262	08550	2334	726	BA BC D1 DA
916/748(0000-0000)						GB GD GQ HA
						IA JA SH SQ
						UE UG UW UX
						VF

COMPANY: 2334 HAS A PRESENCE ON THIS SWITCH

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROSEVILLE	RSVLCAXF78G	08262	08550	2334	726	AA DA DD G2
916/297(8000-8999),297(9000-9999),298(2000-2999)						GI GJ GL GN
916/406(0000-2999),474(2000-3999),474(6000-8999)						GQ GR HA HL
916/746(0000-8999),748(0001-9999),770(2000-3999)						IA IB IC ID
916/770(8000-8999),771,772,773,774,780,781,782						IE IF IG II
916/783(0000-0999),783(2000-2999),783(3000-3999)						OE RA RD RF
916/783(4000-4999),783(5000-5999),783(6000-6999)						RG RH RM SA
916/783(7000-7999),783(8000-8999),784,785,786,787,788						SG SH SP SQ
916/789(0000-2999),789(4000-9999),791,797,865(1000-1999)						SU SW T4 T5
916/872(6000-6999),878(2000-4999)						T7 T8 TD TI
						TJ TL TS TU
						TY UC UE UF
						UG UM UP UR
						US UU UW UX
						UY VA VC VJ
						WD WE WG WH
						WJ WL
RSVL MAIN	RSVLCAXF4MD	08262	08550	4733	726	GL
916/462(9000-9999)						
RUNNING SPRINGS	RNSPCAXFRS2	09146	07679	4420	730	AA DA GC GD
909/867(1000-1999),867(2000-2999),867(3000-3999)						GE GM GN GR
909/867(4000-4999),867(5000-5999),867(6000-6999)						II RC RD SV
909/867(7000-7999),867(9000-9999)						TU UB UG
SACRAMENTO	RCRDCANYDS0	08297	08546	8782	726	D1 DA DD GB
/						GE GJ GL GN
						HB HJ IA IB
						IC ID IG II
						UG
SACRAMENTO	RCRDCANYDS1	08297	08546	8782	726	D1 DA DD GB
/						GE GJ GL GN
						HB HJ IA IB
						IC ID IG II
						UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
SACRAMENTO	RSVLCANL0MD	08262	08546	8782	726	BA DA	GE GJ
530/341(0000-0999),341(1000-1999),402(4000-4999)						GR HB	IB RC
530/419(0000-0999),419(2000-2999),419(7000-7999)						RD SH	SQ T1
916/200(0000-0999),200(4000-4999),266(0000-0999)						T2 UG	UP UR
916/266(2000-2999),266(4000-6999),266(7000-7999)						US	
916/266(8000-9999),293(0000-0999),293(3000-3999)							
916/333(6000-6999),400(2000-2999),467(1000-1999)							
916/473(0000-0999),473(4000-9999),604(5000-5999)							
916/637(2000-2999),779(4000-4999),903(5000-5999)							
916/904(8000-8999),905(8000-8999),993(7000-7999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
SACRAMENTO	RSVLCANLDS0	08262	08545	7262	726	BA DA	GE GJ
530/313(5000-5999),313(6000-6999),350(1000-1999)						GR HB	IB RC
530/350(2000-2999),350(3000-3999),647(3000-3999)						RD SH	SQ T1
530/725(0000-0999),725(1000-1999),725(4000-5999)						T2 UG	UP UR
530/725(7000-8999),748(0000-0999),852(0000-0999)						US	
530/852(3000-3999),852(4000-4999),852(5000-5999)							
530/852(6000-6999),852(7000-9999)							
916/200(1000-3999),209(6000-9999),218(6000-7999)							
916/226(6000-6999),236(5000-5999),239(6000-6999)							
916/242(7000-9999),256(1000-1999),258(0000-0999)							
916/273(5000-7999),285(1000-1999),290(5000-5999)							
916/290(6000-6999),290(7000-7999),290(8000-9999)							
916/303(7000-8999),339(7000-7999),349(4000-4999)							
916/367(5000-7999),380(5000-5999),380(6000-6999)							
916/458(6000-9999),471(3000-3999),471(5000-6999)							
916/479(7000-9999),517(1000-1999),543(1000-1999)							
916/577(1000-1999),577(2000-2999),577(5000-5999)							
916/577(7000-9999),580(3000-3999),627(2000-2999)							
916/644(2000-2999),669(0000-3999),669(4000-4999)							
916/669(5000-5999),669(7000-9999),670(1000-1999)							
916/671(1000-1999),671(5000-5999),671(7000-8999)							
916/673(0000-0999),673(1000-1999),673(2000-2999)							
916/673(3000-3999),673(4000-4999),673(5000-6999)							
916/674(1000-1999),674(4000-5999),675(1000-1999)							
916/675(4000-5999),676(0000-0999),676(1000-2999)							
916/676(4000-4999),676(7000-9999),677(0000-5999)							
916/677(8000-8999),679(0000-3999),679(4000-5999)							
916/679(6000-6999),679(7000-7999),679(8000-8999)							
916/724(1000-1999),746(9000-9999),760(7000-8999)							
916/779(8000-8999),868(6000-6999),878(5000-5999)							
916/880(3000-3999),979(6000-6999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SACRAMENTO	RSVLCANLDS4	08262	08545	7262	726	BA DA GE GJ
530/231(3000-3999),231(6000-6999),231(7000-7999)						GR HB IB RC
530/302(3000-3999),387(2000-3999),387(5000-5999)						RD SH SQ T1
530/387(6000-6999),578(6000-6999),745(6000-6999)						T2 UG UP UR
530/748(1000-1999)						US
707/676(2000-2999),679(4000-4999)						
916/245(4000-5999),258(6000-6999),283(9000-9999)						
916/295(1000-1999),307(4000-5999),352(6000-6999)						
916/357(7000-9999),358(7000-8999),384(2000-2999)						
916/384(3000-3999),403(7000-7999),414(3000-3999)						
916/415(2000-2999),415(4000-4999),415(5000-6999)						
916/436(9000-9999),458(3000-3999),459(3000-3999)						
916/469(2000-3999),496(8000-9999),560(5000-7999)						
916/563(8000-8999),570(8000-8999),583(6000-6999)						
916/596(4000-4999),596(6000-6999),605(4000-4999)						
916/637(0000-1999),637(3000-7999),642(8000-8999)						
916/644(6000-6999),644(8000-8999),647(0000-0999)						
916/647(5000-5999),668(1000-3999),668(7000-8999)						
916/672(4000-4999),674(9000-9999),678(4000-4999)						
916/678(6000-6999),692(1000-2999),692(3000-3999)						
916/724(6000-8999),749(1000-1999),751(7000-7999)						
916/850(4000-4999),850(7000-7999),864(1000-1999)						
916/865(0000-0999),865(5000-5999),868(0000-0999)						
916/888(0000-0999),888(1000-1999),888(2000-2999)						
916/888(3000-3999),888(4000-4999),918(0000-0999)						
916/943(0000-2999),993(1000-2999)						
SACRAMENTO	SCRLCAIP2MD	08303	08582	668G	726	DA
/						
SACRAMENTO	SCRMCA0103T	08303	08581	5170	726	GB PA PR PU
530/766						PV
916/766						
SACRAMENTO	SCRMCA0179T	08303	08581	5170	726	G1 PR PU PV
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SACRAMENTO                  SCRMCA01DS0 08303 08581 5170  726 AA BA BC DA
   916/325,329(0000-0999),329(3000-3999),329(4000-4999)      G4 G5 G7 GC
   916/329(6000-6999),329(7000-7999),329(9000-9999),441,442  GD GQ IC ID
   916/443,444,446,448,491(1000-8999),492,497                IE IF IG II
   916/498(0000-3999),498(5000-9999),551,553(0000-0999)      OH PA PJ PR
   916/553(1000-1999),553(3000-3999),553(4000-4999)          PU PV QA QE
   916/553(5000-5999),553(6000-6999),553(7000-7999)          RA RC RD RE
   916/553(8000-8999),553(9000-9999),554(0000-7999)          RF RG RH RM
   916/554(9000-9999),808,843(3000-4999),930(0000-0999)      SD SN ST SU
   916/930(1000-1999),930(2000-2999),930(3000-3999)          TB TE TF TG
   916/930(4000-4999),930(5000-5999),930(7000-7999)          TJ TM TN TP
   916/930(8000-8999),930(9000-9999)                         TQ TS TT UC
                                                             UE UG UR UT
                                                             UU UW UZ WG
                                                             WH
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SACRAMENTO                  SCRMCA01DS2 08303 08581 5170  726 BA DA EA GC
   916/319,321,322,323,324,326(1000-9999),327                GD GE GQ II
   916/341(0000-0999),341(1000-1999),341(2000-2999)          PA PJ PR PU
   916/341(3000-3999),341(4000-4999),341(5000-5999)          PV QA QE RA
   916/341(6000-6999),341(7000-7999),341(8000-8999)          RC RD RE RF
   916/440(0000-0999),440(1000-1999),440(2000-2999)          RG RH RM SN
   916/440(3000-3999),440(4000-4999),440(5000-5999)          SQ ST SU TB
   916/440(7000-7999),440(8000-8999),440(9000-9999),445,447  TE TF TG TJ
   916/449,552,556(0000-5999),556(9000-9999),557,558         TM TN TP TQ
   916/650(0000-2999),650(6000-8999),658(0000-2999)          TS TT UC UE
   916/658(4000-4999),658(8000-9999),795,874                 UG UP UR UT
                                                             UU UW UZ WG
                                                             WH ZZ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SACRAMENTO 916/593	SCRMCA01DS4	08303	08581	5170	726	BA DA GC GD IC IE IF IG PA PJ PR PU PV QA QE RA RC RD RE RF RG RH RM SD SH SN SQ ST SU TB TE TF TG TJ TM TN TP TQ TS TT UC UE UG UP UR UT UU UW UZ ZZ
SACRAMENTO 916/264(0000-0999),264(1000-1999),264(2000-2999) 916/264(3000-3999),264(4000-4999),264(5000-5999) 916/264(6000-6999),264(7000-7999),264(8000-8999)	SCRMCA01RS0	08303	08581	5170	726	AA BA DA G4 G5 G7 GC GD GE IC ID IE IF IG PA PJ PR PU PV RA RC RD RE RF RG RH SL SN SR ST TJ UG UR UT UU UW UZ VF VP ZX
SACRAMENTO 916/480(0000-0999),480(1000-1999),480(2000-2999) 916/480(3000-3999),480(4000-4999),480(5000-5999) 916/480(6000-6999),480(7000-7999),480(9000-9999),481,482 916/483,484,485,486,487,488,489,971,972,973 916/974(0000-3999),974(5000-8999),977(0000-0999) 916/977(1000-1999),977(2000-2999),977(3000-3999) 916/977(4000-4999),977(5000-5999),977(6000-6999) 916/977(7000-7999),977(8000-8999),978(0000-0999) 916/978(2000-9999),979(0000-0999),979(1000-1999) 916/979(2000-2999),979(3000-3999),979(4000-4999) 916/979(7000-7999),979(8000-8999),979(9000-9999)	SCRMCA02DS0	08293	08564	5170	726	BA DA GC GD GE GQ IC ID IE IF IG OR PB PK PR PU PV QA QE RA RC RD RE RF RG RH SK SN TJ UR UT UU UW UZ WG WH ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SACRAMENTO	SCRMCA02RS0	08293	08564	5170	726	BA DA GC GD
916/574(0000-6999)						GE II PB PK
						PR PU PV RA
						RC RD RE RF
						RG RH RM SN
						ST SU SV TB
						TE TF TG TJ
						TM TN TP TQ
						TS TT UE UG
						UR UT UU UW
						UZ VE WG WH
						ZW
SACRAMENTO	SCRMCA02RS1	08293	08564	5170	726	AA BA DA G4
916/575(1000-6999)						G5 G7 GC GD
						GE IC ID IE
						IF IG PB PK
						PR PU PV RA
						RC RD RE RF
						RG RH SH SN
						SQ ST TJ UG
						UP UR UT UU
						UW UZ
SACRAMENTO	SCRMCA03DS0	08321	08574	5170	726	AA BA DA GC
916/391,392,393,394(0000-4999),394(6000-7999)						GD GQ II OH
916/394(9000-9999),395,399(0000-0999),399(1000-1999)						OR PC PL PR
916/399(2000-2999),399(5000-5999),399(6000-6999)						PU PV QA QE
916/399(7000-7999),399(8000-8999),399(9000-9999),421,422						RA RC RD RE
916/424,427,428,429(0000-0999),429(1000-1999)						RF RG RH SK
916/429(2000-2999),429(3000-3999),429(4000-4999)						SN SQ TJ UG
916/429(6000-6999),429(7000-7999),429(8000-8999)						UP WG WH ZX
916/429(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SACRAMENTO	SCRMCA03RS0	08321	08574	5170	726	BA DA GC GD
916/262(0000-3999),262(9000-9999)						GE II PC PL
						PR PU PV RA
						RC RD RE RF
						RG RH RM SH
						SN SQ ST SU
						TB TE TF TG
						TJ TM TN TP
						TQ TS TT UE
						UG UP UR UT
						UU UW UZ
SACRAMENTO	SCRMCA03RS2	08321	08574	5170	726	AA BA DA G4
916/433						G5 G7 GC GD
						GE IC ID IE
						IF IG PC PL
						PR PU PV RA
						RC RD RE RF
						RG RH SJ ST
						UG UP UR UT
						UU UW UZ WG
						WH
SACRAMENTO	SCRMCA11DS0	08308	08575	5170	726	AA BA BC DA
916/450(2000-2999),450(4000-4999),450(5000-5999)						G4 G5 G7 GC
916/450(6000-6999),450(8000-8999),451,452,453,454,455						GD GQ IC ID
916/456,457,703,731,732(0000-0999),732(1000-1999)						IE IF IG II
916/732(2000-2999),732(4000-4999),732(5000-5999)						OE PC PL PR
916/732(6000-6999),732(7000-7999),732(8000-8999)						PU PV QA QE
916/732(9000-9999),733,734,736,739(0000-0999)						RA RC RD RE
916/739(1000-1999),739(3000-3999),739(4000-4999)						RF RG RH SD
916/739(5000-5999),739(6000-6999),739(7000-7999)						SK SN SQ TJ
916/739(8000-8999),887						UP WG WH ZW

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SACRAMENTO 916/227	SCRMCA11RS0	08308	08575	5170	726	BA DA GC GD GE II PC PL PR PU PV RA RC RD RE RF RG RH RM SH SN SQ ST SU TB TE TF TG TJ TM TN TP TQ TS TT UE UG UP UR UT UU UW UZ
SACRAMENTO 916/277(1000-2999),277(6000-7999),278,494(0000-0999) 916/494(5000-5999),494(6000-6999),494(7000-7999) 916/737(0000-0999),737(1000-1999),737(3000-3999) 916/737(7000-7999)	SCRMCA11RS2	08308	08575	5170	726	AA BA DA G4 G5 G7 GC GD GE IC ID IE IF IG PC PL PR PU PV RA RC RD RE RF RG RH SJ SN ST TJ UG UR UT UU UW UZ WG WH
SACRAMENTO 916/328,360(3000-9999),361,362,363,364,366,369 916/843(0000-2999),843(5000-9999),845,854,855 916/857(0000-2999),857(7000-7999),875	SCRMCA12DS0	08304	08555	5170	726	BA BC DA G4 G5 G7 GC GD GQ IC ID IE IF IG II OE OR PB PK PR PU PV RA RC RD RE RF RG RH SK SN SQ TJ UP WG WH ZW

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SACRAMENTO	SCRMCA12RS0	08304	08555	5170	726	BA DA GC GD
916/255(0000-6999),255(8000-9999)						GE II PB PK
						PR PU PV RA
						RC RD RE RF
						RG RH RM SH
						SN SQ ST SU
						TB TE TF TG
						TJ TM TN TP
						TQ TS TT UE
						UG UP UR UT
						UU UW UZ WG
						WH
SACRAMENTO	SCRMCA12RS6	08304	08555	5170	726	AA BA DA G4
916/228(2000-3999),228(5000-5999),368(0000-4999)						G5 G7 GC GD
916/368(7000-9999),856(1000-1999),856(3000-3999)						GE IC ID IE
916/856(5000-5999)						IF IG PB PK
						PR PU PV RA
						RC RD RE RF
						RG RH SN ST
						TJ UG UT UU
						UW UZ
SACRAMENTO	SCRMCA13DS0	08314	08565	5170	726	AA BA DA G4
916/379(0000-0999),379(1000-1999),379(2000-2999)						G5 G7 GC GD
916/379(3000-3999),379(4000-4999),379(6000-6999)						GQ IC ID IE
916/379(9000-9999),381,383,386,388(0000-0999)						IF IG II OR
916/388(1000-1999),388(2000-2999),388(5000-5999)						PC PL PR PU
916/388(6000-6999),388(7000-7999),388(8000-8999)						PV RA RC RD
916/388(9000-9999)						RE RF RG RH
						SJ SQ TJ UP
						UT UU UW UZ
						WG WH ZW

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SACRAMENTO	SCRMCA13RS0	08314	08565	5170	726	AA BA DA G4
916/229(0000-1999),229(3000-5999)						G5 G7 GC GD
						IC ID IE IF
						IG PC PL PR
						PU PV RA RC
						RD RE RF RG
						RH SH SQ ST
						TJ UG UP UR
						UT UU UW UZ
						WG WH
SACRAMENTO	SCRMCA13RS9	08314	08565	5170	726	AA BA DA G4
916/382(1000-1999),382(3000-3999),382(5000-5999)						G5 G7 GC GD
916/387(0000-0999),387(1000-1999),387(2000-2999)						GE IC ID IE
916/387(3000-3999),387(4000-4999),387(6000-6999)						IF IG PC PL
916/387(7000-7999),387(8000-8999),387(9000-9999)						PR PU PV RA
						RC RD RE RF
						RG RH SJ ST
						TJ UG UR UT
						UU UW UZ
SACRAMENTO	SCRMCACRDS0	08304	08583	7128	726	DA DD
/						
SACRAMENTO	SCRMCAMZDS0	08305	08582	5170	726	AA DA PC PL
916/651,653,654						PV
SACRAMENTO	SCRMCATERS0	08308	08579	5170	726	AA DA PC PL
916/657						PV
SACRAMENTO	SCRMCATERS1	08308	08579	5170	726	DA PV
/						
SACRAMENTO	SCRMCATERS2	08308	08579	5170	726	DA PV
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAINT HELENA 707/963,967,968(0000-0999),968(2000-2999),968(3000-3999) 707/968(8000-8999),968(9000-9999)	STHNCA11DS0	08337	08746	5170	722	AA BA DA G4 G5 G7 GC GD GQ IC ID IF OR PC PL PV RA RF RG RH SJ SN UT UU UW UZ WG ZW
SALINAS /	SLNSCA0100W	08723	08561	5170	736	HC PV SU UE WG WH
SALINAS 831/766	SLNSCA0102T	08723	08561	5170	736	G1 GB PA PV
SALINAS 831/422,424,751,753,754,755,757,758,759,769(0000-5999) 831/769(7000-9999),770(0000-8999),771,772,775(0000-8999) 831/783(0000-0999),783(1000-1999),783(2000-2999) 831/783(3000-3999),783(9000-9999),784(0000-0999) 831/784(1000-1999),784(2000-2999),784(3000-3999) 831/784(4000-4999),784(5000-5999),784(6000-6999) 831/784(7000-7999),784(9000-9999),796(0000-0999) 831/796(1000-1999),796(2000-2999),796(3000-3999) 831/796(4000-4999),796(6000-6999),796(7000-7999) 831/796(8000-8999),796(9000-9999)	SLNSCA01DS0	08723	08561	5170	736	BA DA GC GD GQ OH PA PJ PV QA QE RA RC RD RE RF RG RH RM SD SL SR ST SU TB TE TF TJ TM TN TP TQ TS TT UE UG UR UT UU UW UZ VF VP WG WH ZX
SALINAS /	SLNSCA01X6X	08723	08561	7240	736	BA DA
SALINAS 831/202(9000-9999)	SLNSCA01X6X	08723	08561	7283	736	BA DA GJ GQ HA IB II IP UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SALINAS                     SLNSCA01X7Y 08723 08561 7957  736 GR
   831/200(7000-7999),225(7000-7999),237(4000-4999)
   831/244(7000-7999),263(7000-7999),290(7000-7999)
   831/382(7000-7999),574(7000-7999),593(7000-7999)
   831/613(7000-7999),627(7000-7999),652(7000-7999)
   831/664(7000-7999),705(7000-7999),741(7000-7999)
.......................................................................
SALINAS                     SLNSCA01XTX 08723 08561 7240  736 BA DA
   831/237(3000-3999),263(3000-3999),293(5000-5999)
   831/453(4000-4999),705(3000-3999),718(2000-2999)
   831/718(3000-3999),718(9000-9999),784(8000-8999)
   831/975(7000-7999),998(9000-9999)
.......................................................................
SALINAS                     SLNSCA11DS0 08712 08562 5170  736 AA BA DA G4
   831/442(0000-0999),442(1000-1999),442(2000-2999)          G5 G7 GC GD
   831/442(3000-3999),442(5000-5999),442(6000-6999)          GQ IC ID IF
   831/442(7000-7999),442(8000-8999),442(9000-9999),443      PC PL PV RA
   831/444(0000-0999),444(3000-3999),444(4000-4999)          TJ UP UT UU
   831/444(6000-6999),444(7000-7999),444(8000-8999)          UW UZ
   831/444(9000-9999),449
.......................................................................
SALINAS                     SLNSCA11DS1 08712 08562 5170  736 PV ZW
      /
.......................................................................
SALINAS                     SLNSCA11DS3 08712 08562 5170  736 PV SJ
      /
.......................................................................
SALINAS                     SLNSCA12DS1 08734 08558 5170  736 PV ZW
      /
.......................................................................
SALINAS                     SLNSCA12DS3 08734 08558 5170  736 PV SJ
      /
.......................................................................
SALINAS                     SLNSCA12RS0 08734 08558 5170  736 AA BA DA G4
   831/455(0000-0999),455(1000-1999),455(2000-2999)          GC GD IC ID
   831/455(3000-3999),455(4000-4999),455(7000-7999)          IF PC PL PV
   831/455(8000-8999),455(9000-9999)                         RA UP UT UU
                                                             UW UZ WG
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SALINAS /	SLNSCA13DS1	08744	08570	5170	736	PV ZW
SALINAS /	SLNSCA13DS3	08744	08570	5170	736	PV SJ
SALINAS 831/484(0000-0999),484(1000-1999),484(2000-2999) 831/484(5000-5999),484(9000-9999)	SLNSCA13RS0	08744	08570	5170	736	AA BA DA G4 GC GD IC ID IF PC PL PV RA UP UT UU UW UZ WG
SALINAS /	SLNSCA14DS1	08695	08566	5170	736	PV ZW
SALINAS /	SLNSCA14DS3	08695	08566	5170	736	PV SJ
SALINAS 831/663(0000-0999),663(1000-1999),663(2000-2999) 831/663(3000-3999),663(4000-4999),663(5000-5999) 831/663(6000-6999),663(8000-8999),663(9000-9999)	SLNSCA14RS0	08695	08566	5170	736	AA BA DA G4 G5 G7 GC GD IC IE IF IG PC PL PV RA RF RG RH UP UT UU UW UZ WG
SALTON CITY 760/394(0000-1999),394(4000-4999)	SLCYCAXFRS8	09308	07441	2319	973	AA BA DA GC GD GE GG GM GN HB HD II PC PL SN SQ TU VM
SAN ANDREAS 209/754(0000-0999),754(1000-1999),754(2000-2999) 209/754(3000-3999),754(4000-4999),754(5000-5999) 209/754(6000-6999),754(9000-9999)	SNADCA11DS1	08371	08434	5170	738	BA DA G4 GC GD IC ID IE IG PC PL PT PV PW RA RF RG RH SJ UT UU UW UZ WG WH ZW

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN ANTONIO	SNATCAXFDS0	08563	08551	2315	722	BA DA GI HD
408/897(0000-0999),897(3000-3999),897(9000-9999)						
SAN ARDO	SNARCA11DS1	08850	08412	5170	736	PV ZW
/						
SAN ARDO	SNARCA11DS3	08850	08412	5170	736	PV SJ
/						
SAN ARDO	SNARCA11RS1	08850	08412	5170	736	BA DA G4 GC
831/627(1000-1999),627(2000-2999),627(3000-3999)						GD IC ID IF
						PC PL PV RA
						RC RD RE RF
						RG RH ST UP
						UR UT UU UW
						UZ
SAN BERNARDINO	SNBRCAXH88K	09165	07710	2319	730	AA BA DA GC
909/474(0400-0699),475(1000-1999),475(2000-2999)						GD GE GG GJ
909/475(5000-5999),475(8000-8999),475(9000-9999),881,882						GN GR HB HD
909/883,886						II PC PL RC
						RD SH SN SQ
						TG TI TJ TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ
SAN BERNARDINO	SNBRCAXK88E	09173	07709	2319	730	AA BA DA GC
909/252(4000-4999),252(5000-5999),381,383,384(0000-0999)						GD GE GG GJ
909/384(1000-1999),384(3000-3999),384(4000-4999)						GN GR HB HD
909/384(5000-5999),384(6000-6999),384(7000-7999)						II PA PJ RC
909/384(8000-8999),384(9000-9999),386,387(0000-1899)						RD SH SN SQ
909/387(2000-9999),388,501(0000-0999),884,885,888,889						TD TG TH TI
909/891(1000-9999)						TJ TU UA UG
						UR VM WD WE
						WF WG WH WI
						WJ ZZ

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN BERNARDINO	SNBRCAXLDS0	09179	07705	2319	730	AA BA DA GC
909/387(1900-1999),658(0000-0999),658(1000-1999)						GD GE GJ GN
909/658(2000-2999),658(3000-3999),890(0000-5999)						GR II PA PJ
909/890(9000-9999)						RC RD SH SN
						SQ TB TI TU
						UG
SAN BERNARDINO	SNBRCAXNDS0	09176	07701	2319	730	AA BA DA GC
909/382(0000-0999),382(2000-2999),382(3000-3999)						GD GE GN GR
909/382(4000-4999),382(5000-5999),382(6000-6999)						HB II PA PJ
909/382(7000-7999)						RC RD SH SN
						SQ TG TU UA
						UR WD WE WF
						WG WH WI WJ
SAN BRUNO	SNBUCA02DS0	08525	08716	5170	722	AA BA DA G4
650/225,467,553,615,616,624,634(0000-7999)						G5 G7 GC GD
650/634(9000-9999),635,737(0000-1999),737(3000-3999)						GE GQ HB IC
650/737(5000-9999),741(2000-2999),742,761(8000-8999),794						ID IE IF IG
650/808(1000-1999),808(2000-2999),808(3000-3999)						OH PB PK PS
650/808(4000-4999),808(6000-6999),808(8000-8999),829						PV RA RE RF
650/837(2000-2999),837(4000-4999),837(5000-5999)						RG RH RM SK
650/837(7000-7999),837(8000-8999),837(9000-9999)						SN ST TB TE
650/866(2000-2999),866(3000-3999),866(4000-4999)						TJ TM TN TP
650/866(6000-6999),866(7000-7999),869(0000-8999),874,875						TQ TS TT UG
650/876,877(0000-1999),877(3000-9999)						UR UT UU UW
						UZ ZW

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN BRUNO	SNBUCA02DS1	08525	08716	5170	722	BA BC DA G4
650/244,246(1000-1999),246(2000-2999),246(3000-3999)						G5 G7 GC GD
650/246(4000-4999),246(5000-5999),246(6000-6999)						GQ HB IC ID
650/246(7000-7999),246(8000-8999),266,583,588,589						IE IF IG II
650/827(0000-4999),827(6000-9999),871,872(0000-8999),873						PB PK PS PV
650/952						RA RC RD RE
						RF RG RH RM
						SH SN SQ ST
						TB TE TJ TM
						TN TP TQ TS
						TT UG UP UR
						UT UU UW UZ
						WG WH ZW
SAN CARLOS	SNCRCA11DS0	08551	08687	5170	722	AA BA BC DA
650/413(0000-0999),413(1000-1999),413(2000-2999)						G4 G5 G7 GC
650/413(3000-3999),413(4000-4999),413(5000-5999)						GD GQ HB IC
650/413(6000-6999),413(7000-7999),413(8000-8999)						ID IE IF IG
650/486(2000-2999),486(3000-3999),486(4000-4999)						II OR PB PK
650/486(5000-5999),486(6000-6999),486(7000-7999)						PS PV QA QE
650/486(8000-8999),506,508,551(0000-0999),551(1000-1999)						RA RE RF RG
650/551(2000-2999),551(3000-3999),551(4000-4999)						RH ST TJ UG
650/551(5000-5999),551(6000-6999),551(7000-7999)						UR UT UU UW
650/551(8000-8999),591,592,593,594(0000-5999)						UZ WG WH ZW
650/594(8000-9999),595(0000-0999),595(1000-1999)						
650/595(2000-2999),595(3000-3999),595(4000-4999)						
650/595(5000-5999),595(7000-7999),595(8000-8999)						
650/595(9000-9999),596,598,607,610(0000-0999)						
650/610(3000-9999),620(0000-0999),620(2000-2999)						
650/620(3000-3999),620(4000-4999),620(5000-5999)						
650/620(6000-6999),620(9000-9999),622(0000-0999)						
650/622(1000-1999),622(3000-3999),622(9000-9999),631						
650/632(0000-0999),632(1000-1999),632(2000-2999)						
650/632(3000-3999),632(4000-4999),632(6000-6999),633,637						
650/654,802						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN CLEMENTE	SNCLCA12DS0	09328	07744	5170	730	BA DA G4 G5
949/361,366,368,369,492,498,940(0000-0999)						G7 GC GD GE
949/940(1000-1999),940(2000-2999),940(4000-4999)						GQ HB II OR
949/940(7000-7999),940(9000-9999)						PC PL PR PS
						PV RA RF RG
						RH SJ SQ TJ
						UP UT UW UZ
						WG WH ZW
SAN DIEGO	ELCJCABBDS0	09443	07602	7661	732	AA BA DA
619/201(8000-8999),270(7000-7999),303(0000-0999)						
619/303(1000-1999),303(2000-2999),303(3000-3999)						
619/303(4000-4999),303(5000-5999),303(6000-6999)						
619/303(7000-7999),303(8000-8999),303(9000-9999)						
619/312(0000-0999),312(1000-1999),312(2000-2999)						
619/328(1000-1999),328(2000-2999),328(3000-4999)						
619/328(5000-5999),328(6000-6999),328(9000-9999)						
619/334(0000-0999),334(1000-1999),334(2000-2999)						
619/334(3000-3999),334(4000-4999),334(5000-5999)						
619/334(6000-6999),334(7000-7999),334(8000-8999)						
619/334(9000-9999),383(6000-6999),456(2000-2999)						
619/456(4000-4999),456(9000-9999),592(4000-4999)						
619/637(6000-6999),713(1000-1999),713(2000-2999)						
619/713(5000-5999),713(6000-6999),722(6000-6999)						
619/722(7000-7999),741(0000-0999),741(1000-7999)						
619/741(8000-8999),749,781(8000-8999),825(6000-6999)						
619/825(8000-8999),825(9000-9999),869(4000-4999)						
619/938(2000-2999),938(3000-3999),966(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAN DIEGO	ELCJCABBDS1	09443	07602	7661	732	AA BA DA

442/232(6000-6999),232(8000-8999)
619/207(0000-0999),240(3000-3999),240(7000-7999)
619/271(0000-0999),271(1000-1999),271(2000-2999)
619/271(3000-3999),271(4000-4999),271(5000-5999)
619/271(6000-6999),271(7000-7999),271(8000-8999)
619/271(9000-9999),397(1000-1999),565(2000-2999)
619/591(9000-9999),600(3000-3999),600(4000-4999)
619/621(5000-5999),621(6000-6999),623(3000-3999)
619/651(1000-1999),651(7000-7999),651(8000-8999)
619/722(1000-1999),737(9000-9999),741(9000-9999)
619/746(6000-6999),754(6000-6999),779(7000-7999)
619/796(7000-7999),863(5000-5999),869(7000-7999)
619/869(8000-8999),934(0000-0999),934(1000-1999)
619/934(2000-2999),934(3000-3999),934(4000-4999)
619/934(5000-5999),934(6000-6999),934(7000-7999)
619/934(8000-8999),934(9000-9999),946(4000-4999)
760/201(8000-8999),216(6000-6999),230(1000-1999)
760/230(2000-2999),230(6000-6999),231(1000-1999)
760/231(5000-5999),231(6000-6999),231(7000-7999)
760/231(8000-8999),231(9000-9999),237(3000-3999)
760/237(6000-6999),237(7000-7999),290(3000-3999)
760/295(0000-0999),295(1000-7999),295(8000-8999)
760/295(9000-9999),297(1000-1999),305(7000-7999)
760/305(8000-8999),330(9000-9999),440(0000-0999)
760/440(3000-3999),440(9000-9999),444(1000-1999)
760/444(5000-5999),444(6000-6999),444(7000-7999)
760/444(9000-9999),452(2000-2999),453(2000-2999)
760/487(1000-1999),509(4000-4999),529(4000-4999)
760/529(5000-5999),529(9000-9999),547(1000-1999)
760/547(5000-5999),566(3000-3999),637(2000-2999)
760/692(3000-3999),695(3000-3999),730(5000-5999)
760/798(0000-0999),798(1000-1999),798(2000-2999)
760/798(3000-3999),798(4000-4999),798(7000-7999)
760/798(8000-8999),798(9000-9999),829(1000-1999)
760/842(1000-1999),842(5000-5999),842(7000-7999)
760/842(8000-8999),893(8000-8999)
858/312(1000-1999),312(5000-5999),312(6000-6999)
858/312(8000-8999),345(1000-1999),376(6000-6999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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858/376(8000-8999),436(7000-7999),649(2000-2999)
858/704(4000-4999),798(9000-9999),832(1000-1999)
858/832(7000-7999),832(8000-8999),842(1000-1999)
858/842(2000-2999),842(3000-3999),842(4000-4999)
858/842(6000-6999),876(6000-6999),883(2000-2999)
858/924(1000-1999)

SAN DIEGO	SNDGCA01DS0	09468	07630	5170	732	AA BA DA G4
619/228(7000-7999),230(0000-4999),230(6000-9999),232,233						G5 G7 GC GD
619/234,235,239,338,446(0000-0999),446(1000-1999)						GQ II OH PA
619/446(2000-2999),446(3000-3999),446(4000-4999)						PJ PR PU PV
619/446(5000-5999),515,525,531,532,533,544,556,557,595						QA QE RA RC
619/645,652,685,687(0000-8999),699(0000-8999),744						RD RE RF RG
						RH SK SN SQ
						ST TJ UP UR
						UT UU UW UZ
						WG WH
SAN DIEGO	SNDGCA01DS1	09468	07630	5170	732	AA BA DA G4
619/231,236,237,238,578(0000-0999),578(5000-7999),615						G5 G7 GC GD
619/696,702						GQ II OH PA
						PJ PR PU PV
						QA QE RA RC
						RD RE RF RG
						RH SN SQ ST
						TJ UP UR UT
						UU UW UZ WG
						WH ZW
SAN DIEGO	SNDGCA022WD	09462	07632	5170	732	G1 GB PR PU
/						PV WG WH
SAN DIEGO	SNDGCA0233Z	09462	07632	668G	732	DA
/						
SAN DIEGO	SNDGCA023TD	09462	07632	5170	732	G1 GB PR PU
/						PV WG WH

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAN DIEGO /	SNDGCA0253T	09462	07632	5170	732	G1 PR PU PV WG WH
SAN DIEGO 619/570 760/570 858/570	SNDGCA0290T	09462	07632	5170	732	G1 GB PA PR PU PV WG WH
SAN DIEGO /	SNDGCA0291T	09462	07632	5170	732	G1 GB PR PU PV WG WH
SAN DIEGO 619/209(2000-6999),220(0000-0999),220(2000-2999) 619/220(4000-9999),260,278(0000-0999),278(2000-7999),291 619/293(0000-8999),294(1000-9999),295,296,297,298,299 619/491,497(0000-6999),497(8000-9999),542(0000-8999),543 619/574,680(0000-1999),680(3000-4999),680(9000-9999) 619/681(0000-1999),681(9000-9999),682(0000-1999) 619/682(3000-5999),682(7000-7999),682(9000-9999),683,686 619/688,692,717(5000-5999),718(3000-9999),725 619/767(1000-1999),767(2000-2999),767(3000-3999) 619/767(4000-4999),767(5000-5999),767(6000-6999) 619/767(7000-7999),767(9000-9999),785(0000-1999) 619/785(4000-5999),785(8000-9999),808(0000-0999) 619/817(0000-0999),817(3000-3999),817(4000-4999) 619/906(3000-3999),908(3000-6999),908(8000-8999)	SNDGCA02DS0	09462	07632	5170	732	AA BA DA GC GD GE GQ IC ID IE IF IG OH PA PJ PR PU PV QA QE RA RC RD RE RF RG RH RM SK SN SQ ST SU TB TE TF TG TJ TM TN TP TQ TS TT UC UE UP UR UT UU UW UZ WG WH ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN DIEGO	SNDGCA02X6X	09462	07632	4733	732	GL
619/209(7000-7999),245(2000-2999),270(0000-0999)						
619/270(1000-1999),270(2000-2999),270(3000-3999)						
619/270(4000-4999),270(5000-5999),270(8000-8999)						
619/270(9000-9999),407(7000-7999),446(6000-6999)						
619/502(7000-7999),564(3000-5999),793(4000-5999),819						
760/231(0000-0999),297(2000-2999),452(7000-7999)						
760/466(7000-7999),477(7000-7999),479(5000-5999)						
760/481(3000-3999),481(7000-7999),494,690(3000-3999)						
858/312(2000-4999),324(1000-1999),427(0000-0999)						
858/427(1000-1999),427(2000-2999),427(3000-3999)						
858/427(4000-4999),427(5000-5999),427(8000-8999)						
858/427(9000-9999),435(0000-2999),435(4000-4999)						
858/435(7000-7999),525(6000-6999),605(0000-0999)						
858/605(1000-1999),605(2000-2999),605(3000-3999)						
858/605(4000-4999),605(5000-5999),605(6000-6999)						
858/605(7000-7999),605(9000-9999),764(0000-0999)						
858/764(1000-1999),764(2000-2999),764(3000-3999)						
858/764(4000-4999),764(5000-5999),764(6000-6999)						
858/764(8000-8999),764(9000-9999),779(9000-9999)						
858/964(0000-0999),964(1000-1999),964(2000-2999)						
858/964(3000-3999),964(4000-4999),964(5000-5999)						
858/964(6000-6999),964(7000-7999),964(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN DIEGO	SNDGCA02X9Y	09462	07632	4733	732	GL
619/240(8000-8999),272(5000-5999),376(4000-4999)						
619/382(1000-1999),488(8000-8999),488(9000-9999)						
619/516(8000-8999),713(7000-7999),797(8000-8999)						
619/810(4000-4999),831(4000-4999),841(3000-3999)						
619/862(6000-6999)						
760/304(6000-6999),509(3000-3999),516(4000-4999)						
760/516(5000-5999),516(6000-6999),536(7000-7999)						
760/579(5000-5999),618(3000-3999),655(3000-3999)						
760/658(5000-5999),679(1000-1999),697(3000-3999)						
760/783(4000-4999),825(3000-3999),827(7000-7999)						
760/842(6000-6999),919(1000-1999),994(1000-1999)						
760/999(1000-1999)						
858/200(4000-4999),223(8000-8999),242(3000-3999)						
858/249(0000-0999),249(1000-1999),249(2000-2999)						
858/249(3000-3999),249(4000-4999),249(5000-5999)						
858/249(6000-6999),260(5000-5999),413(3000-3999)						
858/433(0000-3999),433(8000-8999),433(9000-9999)						
858/465(1000-1999),500(4000-4999),524(8000-8999)						
858/568(9000-9999),652(4000-4999),652(5000-5999)						
858/652(6000-6999),666(2000-2999),666(3000-3999)						
858/666(4000-4999),707(4000-4999),754(2000-2999)						
858/754(5000-5999),762(5000-5999),762(6000-6999)						
858/762(7000-7999),779(1000-1999),836(9000-9999)						
858/879(4000-4999),879(5000-5999),924(7000-7999)						
858/926(3000-3999),927(5000-5999),927(6000-6999)						
858/927(7000-7999),966(3000-3999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN DIEGO                   SNDGCA03DS0 09449 07634 5170  732 AA BA DA GC
   858/266(2000-7999),268,279,467,492(0000-6999)             GD GE GQ II
   858/492(8000-9999),495,496(0000-6999),496(8000-9999)      OH PA PJ PR
   858/499(0000-0999),499(1000-1999),499(2000-2999)          PU PV QA QE
   858/499(3000-3999),499(4000-4999),499(5000-5999)          RA RC RD RE
   858/499(6000-6999),499(7000-7999),499(8000-8999)          RF RG RH SK
   858/502(0000-3999),502(9000-9999),503(0000-0999)          SN SQ ST TJ
   858/503(1000-1999),503(2000-2999),503(3000-3999)          UP UR UT UW
   858/503(4000-4999),503(5000-5999),503(6000-6999)          UZ WG WH
   858/503(7000-7999),503(9000-9999),541(0000-5999)
   858/541(7000-9999),573,576,614(0000-0999),614(1000-1999)
   858/614(2000-2999),614(3000-3999),614(4000-4999)
   858/614(5000-5999),614(7000-7999),614(8000-8999)
   858/614(9000-9999),616(2000-2999),616(4000-4999)
   858/616(5000-5999),616(6000-6999),616(8000-8999)
   858/616(9000-9999),627,636(0000-7999),636(9000-9999)
   858/637(0000-7999),637(9000-9999),650(0000-0999)
   858/650(3000-3999),650(4000-4999),650(5000-5999)
   858/650(6000-6999),650(8000-8999),654(0000-0999)
   858/654(1000-1999),654(2000-2999),654(3000-3999)
   858/654(4000-4999),654(6000-6999),654(8000-8999)
   858/654(9000-9999),939(2000-2999),939(3000-3999)
   858/939(4000-4999),939(5000-5999),939(6000-6999)
   858/939(7000-7999),939(8000-8999),966(1000-1999)
   858/966(2000-2999),966(4000-4999),966(5000-5999)
   858/966(6000-6999),966(7000-7999),966(8000-8999),974
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SAN DIEGO                   SNDGCA03DS1 09449 07634 5170  732 AA BA BC DA
   858/277,278,292,505,514,522(1000-1999),522(2000-2999)     G4 G5 G7 GC
   858/522(3000-3999),522(4000-4999),522(5000-5999)          GD GQ IC ID
   858/522(6000-6999),522(7000-7999),522(8000-8999),560,565  IE IF IG II
   858/569,571,694,715,874                                   PA PJ PR PU
                                                             PV QA QE RA
                                                             RC RD RE RF
                                                             RG RH SN SQ
                                                             ST TJ UP UR
                                                             UT UW UZ WG
                                                             WH ZW
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN DIEGO	SNDGCA05DS0	09473	07611	5170	732	AA BA DA G4
619/267,470(0000-4999),470(6000-9999),472(0000-0999)						G5 G7 GC GD
619/472(1000-1999),472(2000-2999),472(3000-3999)						GQ IC ID IE
619/472(4000-4999),472(5000-5999),472(6000-6999)						IF IG OR PC
619/472(8000-8999),472(9000-9999),475,479						PL PR PU PV
						RA SJ SN SQ
						TJ UP UT UU
						UW UZ WG WH
						ZW
SAN DIEGO	SNDGCA06DS0	09460	07624	5170	732	AA BA DA GC
619/228(0000-0999),228(2000-2999),228(8000-8999),280,281						GD GQ IC ID
619/282,283,284,285,516(0000-7999),516(9000-9999),521						IE IF IG II
619/528,563,584,624,640,641						OH PB PK PR
						PU PV RA RC
						RD RE RF RG
						RH SF SL SN
						SR TJ UT UU
						UW UZ VF VP
						WG WH ZX
SAN DIEGO	SNDGCA11DS0	09456	07616	5170	732	BA BC DA G4
619/229,265(0000-5999),265(7000-9999),286,287,582,583						G5 G7 GC GD
619/583						GQ IC ID IE
						IF IG II OR
						PC PL PR PU
						PV RA RC RD
						RE RF RG RH
						SJ SN SQ TB
						TE TJ TM TN
						TP TQ TS TT
						UP UT UU UW
						UZ WG WH ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN DIEGO	SNDGCA12DS0	09468	07618	5170	732	AA BA BC DA
619/262,263,264,266,527						GC GD IC ID
						IE IF IG II
						OR PC PL PR
						PU PV RA RC
						RD RE RF RG
						RH SJ SN SQ
						TJ UP UT UU
						UW UZ WG WH
						ZW
SAN DIEGO	SNDGCA14DS0	09466	07645	5170	732	AA BA DA GC
619/221(0000-2999),221(4000-9999),222,223,224						GD GE GQ IC
619/225(0000-6999),225(8000-9999),226(0000-8999),523,524						ID IE IF IG
619/553,758(0000-0999),758(1000-1999),758(6000-6999)						OH OR PB PK
619/758(7000-7999),758(9000-9999)						PR PU PV QA
						QE RA RC RD
						RE RF RG RH
						RM SK SN SQ
						ST SU TB TE
						TF TG TJ TM
						TN TP TQ TS
						TT UE UP UR
						UT UU UW UZ
						WG WH ZW
SAN DIEGO	SNDGCA15DS0	09436	07648	5170	732	AA BA DA GC
858/334(0000-2999),334(4000-4999),334(6000-7999)						GD GE GQ II
858/404(0000-8999),452,453,455,525(0000-0999)						OH OR PA PJ
858/525(7000-7999),525(8000-8999),525(9000-9999),534,535						PR PU PV QA
858/546,552(0000-4999),552(6000-9999),554,597,623						QE RA RB RC
858/625(0000-0999),625(2000-9999),626,642(0000-4999)						RD RE RF RG
858/642(6000-9999),643,646,822(0000-7999),824,826						RH SK SN SQ
						ST TB TE TJ
						TM TN TP TQ
						TS TT UG UP
						UR UT UU UW
						UZ WG WH

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN DIEGO                   SNDGCA15DS1 09436 07648 5170  732 AA BA DA G4
   858/202(0000-4999),202(7000-9999),320,450,457,458         G5 G7 GC GD
   858/526(0000-2999),526(4000-9999),550,558,587,622,638     GE GQ IC ID
   858/657,658,677,678,784(0000-0999),784(2000-3999)         IE IF IG PA
   858/784(5000-9999),909(0000-7999),909(9000-9999)          PJ PR PU PV
                                                             QA QE RA RC
                                                             RD RE RF RG
                                                             RH SN SQ ST
                                                             TB TE TJ TM
                                                             TN TP TQ TS
                                                             TT UG UP UR
                                                             UT UU UW UZ
                                                             WG WH ZW
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SAN DIEGO                   SNDGCA16DS0 09425 07633 5170  732 AA BA DA GC
   858/271(0000-1999),271(3000-9999),307,437(0000-0999)      GD GE GQ II
   858/527(0000-0999),527(1000-1999),527(3000-3999)          OR PB PK PR
   858/527(4000-4999),527(6000-6999),530(0000-5999)          PU PV QA QE
   858/530(7000-9999),536(1000-1999),536(2000-2999)          RA RB RC RD
   858/536(3000-3999),536(4000-4999),536(5000-5999)          RE RF RG RH
   858/536(6000-6999),536(7000-7999),536(8000-8999)          SK SN SQ TJ
   858/536(9000-9999),537(0000-0999),537(2000-2999)          UG UP UR UT
   858/537(3000-3999),537(5000-5999),537(8000-9999),547,549  UU UW UZ WG
   858/566,577,578,586(0000-0999),586(1000-1999)             WH ZW
   858/586(2000-2999),586(4000-4999),586(5000-5999)
   858/586(6000-6999),586(7000-7999),586(8000-8999)
   858/586(9000-9999),621(0000-2999),621(4000-9999)
   858/635(1000-9999),653(0000-1999),653(3000-6999)
   858/653(8000-9999),684(0000-7999),684(9000-9999),689,693
   858/695(0000-0999),695(1000-1999),695(2000-2999)
   858/695(3000-3999),695(5000-5999),695(6000-6999)
   858/695(7000-7999),695(8000-8999),695(9000-9999)
   858/831(0000-0999),831(1000-1999),831(2000-2999)
   858/831(3000-3999),831(4000-4999),831(5000-5999)
   858/831(6000-6999),831(7000-7999),831(9000-9999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAN DIEGO 858/886(0000-5999)	SNDGCA64RS0	09432	07638	5170	732	AA BA DA GC GD GE GQ GR II OR PA PJ PR PU PV
SAN DIEGO /	SNDGCABIDS0	09469	07631	7283	732	BA DA GI GJ GL GN GQ HA HD IA IB II SH SI UA UG UR UU
SAN DIEGO /	SNDGCAJWDS0	09458	07638	649C	732	DA DD GE GL GN GP GR IA IB

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN DIEGO	SNDICAETDS0	09443	07631	7240	732	BA DA
442/253(4000-4999),270(3000-3999),286(3000-3999)						
619/210(0000-2999),210(7000-8999),212(7000-8999)						
619/213(1000-1999),215(7000-7999),215(8000-8999)						
619/215(9000-9999),402(1000-1999),403(5000-5999)						
619/415(0000-0999),419(1000-1999),456(6000-6999)						
619/471(0000-3999),471(9000-9999),494(5000-5999)						
619/512(0000-0999),566(8000-8999),610(0000-7999)						
619/684(6000-6999),684(7000-8999),684(9000-9999)						
619/705(4000-6999),764(6000-6999),824(3000-3999)						
619/881(0000-0999),881(1000-1999),881(2000-2999)						
619/881(3000-3999),881(4000-4999),881(5000-5999)						
619/881(6000-6999),881(8000-8999),881(9000-9999)						
760/545(3000-3999),576(3000-3999),623(4000-4999)						
760/638(2000-2999),666(6000-6999),679(5000-5999)						
760/689(3000-3999),704(0000-1999),704(6000-6999)						
760/705(3000-3999),705(9000-9999),710(0000-0999)						
760/710(2000-6999),710(8000-8999),742(6000-6999)						
760/767(8000-8999),827(0000-0999),827(2000-4999)						
760/827(8000-8999),828(4000-4999),828(9000-9999)						
760/829(9000-9999),870(9000-9999),890(3000-3999)						
760/916(1000-1999),916(9000-9999),936(0000-0999)						
760/936(4000-4999)						
858/200(7000-7999),202(5000-5999),227(3000-3999)						
858/300(5000-6999),300(7000-7999),309(8000-8999)						
858/352(0000-3999),352(5000-5999),375(7000-7999),410						
858/427(6000-7999),539(1000-1999),609(1000-4999)						
858/634(3000-3999),652(3000-3999),703(2000-3999)						
858/703(4000-4999),703(9000-9999),712,716(0000-0999)						
858/716(1000-1999),716(2000-2999),716(3000-3999)						
858/716(9000-9999),731(0000-0999),731(1000-1999)						
858/731(2000-2999),731(3000-3999),731(4000-4999)						
858/731(5000-5999),731(9000-9999),737(0000-0999)						
858/737(2000-2999),737(5000-5999),750(6000-7999)						
858/799(1000-9999),859(4000-4999),859(6000-6999)						
858/877(2000-2999),877(4000-5999),877(7000-7999)						
858/879(2000-2999),880(0000-0999),880(1000-1999)						
858/880(2000-2999),880(3000-3999),880(9000-9999)						
858/901(3000-3999),901(4000-4999),947(5000-5999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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858/947(7000-7999)

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN DIEGO	SNDICAFYDS0	09466	07617	7661	732	AA BA DA
619/241(2000-2999),255,259(2000-2999),269,292(2000-2999)						
619/292(3000-3999),319(3000-3999),328(0000-0999)						
619/344(3000-3999),344(4000-4999),344(5000-5999)						
619/344(6000-6999),352(3000-3999),358(9000-9999)						
619/362(3000-3999),362(4000-4999),399(5000-5999)						
619/430(1000-1999),434(1000-5999),434(6000-6999)						
619/434(7000-7999),434(8000-8999),434(9000-9999)						
619/450(4000-4999),450(5000-5999),450(6000-6999)						
619/450(7000-7999),452(7000-7999),487(0000-0999)						
619/487(1000-8999),487(9000-9999),501,546(0000-0999)						
619/546(4000-4999),546(5000-5999),546(6000-6999)						
619/546(7000-7999),546(8000-8999),546(9000-9999)						
619/550(1000-1999),550(5000-5999),560(4000-4999)						
619/564(6000-6999),564(7000-7999),564(8000-8999)						
619/578(2000-2999),610(9000-9999),630(2000-2999)						
619/677(2000-2999),677(3000-3999),713(0000-0999)						
619/727(4000-4999),756(6000-6999),756(7000-7999)						
619/764(5000-5999),770(1000-1999),773(7000-7999)						
619/780(0000-0999),794(0000-0999),794(1000-1999)						
619/794(2000-2999),795(0000-0999),795(1000-2999)						
619/795(3000-3999),795(4000-5999),795(6000-7999)						
619/795(8000-8999),795(9000-9999),798(3000-3999)						
619/810(1000-1999),825(5000-5999),844(2000-2999)						
619/844(5000-5999),876(4000-4999),876(5000-5999)						
619/906(2000-2999),906(4000-4999),906(5000-5999)						
619/941(1000-2999),946(7000-7999),955(5000-5999)						
619/955(8000-8999)						
760/294(0000-8999),294(9000-9999),317(1000-1999)						
760/317(5000-5999),317(9000-9999),658(6000-6999)						
760/690(2000-2999),755(7000-7999)						
858/202(6000-6999),224(6000-6999),242(1000-1999)						
858/249(7000-7999),255(2000-2999),256(2000-2999)						
858/266(1000-1999),295(4000-4999),371(6000-6999)						
858/397(1000-1999),397(6000-6999),412(8000-8999)						
858/429(7000-7999),500(7000-7999),500(8000-8999)						
858/536(0000-0999),609(5000-5999),634(1000-1999)						
858/634(4000-4999),634(5000-5999),634(7000-7999)						
858/634(8000-8999),751(3000-3999),752(6000-6999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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858/768(6000-6999),769(7000-7999),769(8000-8999)
858/800(5000-5999),800(6000-6999),810(4000-4999)
858/810(7000-7999),810(8000-8999),836(7000-7999)
858/836(8000-8999),864(1000-1999),888(7000-7999)
858/935(2000-2999),952(7000-7999),966(0000-0999)
858/966(9000-9999),987(5000-5999),987(7000-7999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
SAN DIEGO	SNDJCA05DS0	09442	07637	7262	732	BA DA	GE GJ
619/241(7000-8999),243(0000-3999),243(5000-5999)						GR HB	IB RC
619/243(7000-8999),414(1000-1999),414(5000-5999)						RD SH	SQ T1
619/450(8000-8999),512(4000-5999),599(0000-1999)						T2 UG	UP UR
619/599(7000-9999),618(3000-4999),639(3000-3999)						US	
619/649(0000-0999),649(2000-2999),649(4000-4999)							
619/649(6000-7999),649(9000-9999),655(4000-4999)							
619/754(2000-2999),757(1000-2999),765(3000-3999)							
619/828(0000-2999),828(4000-4999),828(6000-8999),858							
619/872(0000-0999),872(2000-2999),872(4000-4999)							
619/872(6000-7999),872(9000-9999),878(1000-1999)							
619/878(2000-2999),878(5000-5999),878(6000-6999)							
619/931(1000-1999),931(5000-5999),937(0000-0999)							
619/937(4000-4999),937(6000-6999),937(9000-9999)							
619/946(1000-1999),946(2000-2999),946(5000-5999)							
619/946(6000-6999),955(1000-1999),956(3000-3999)							
619/956(9000-9999)							
760/400(0000-0999),400(1000-1999),400(2000-2999)							
760/400(3000-3999),400(4000-4999),400(5000-5999)							
760/400(8000-8999),400(9000-9999),444(2000-3999)							
760/450(0000-1999),472(0000-0999),496(0000-1999)							
760/496(3000-3999),496(6000-6999),496(7000-7999)							
760/520(0000-1999),520(6000-7999),536(0000-1999)							
760/542(6000-7999),546(0000-1999),557(1000-1999)							
760/557(2000-3999),560(0000-2999),560(4000-5999)							
760/560(9000-9999),566(0000-1999),593(5000-5999)							
760/682(0000-4999),682(9000-9999),687(2000-2999)							
760/692(0000-2999),692(4000-4999),692(6000-6999)							
760/692(9000-9999),755(5000-5999),783(0000-0999)							
760/783(2000-2999),990(0000-0999),990(2000-2999)							
760/990(5000-6999)							
858/227(0000-0999),227(1000-1999),227(2000-2999)							
858/227(5000-5999),227(8000-9999),228(1000-5999)							
858/228(9000-9999),244(0000-8999),312(7000-7999)							
858/324(2000-2999),348(0000-3999),348(6000-6999),362							
858/366(0000-1999),366(6000-6999),366(7000-7999)							
858/366(9000-9999),368(7000-8999),373(0000-6999)							
858/408(0000-4999),408(7000-9999),430(0000-5999)							
858/430(9000-9999),434(0000-0999),434(2000-2999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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858/434(4000-4999),434(6000-6999),434(9000-9999)
858/630(5000-5999),668(5000-5999),704(0000-1999)
858/704(3000-3999),704(5000-5999),704(7000-7999)
858/704(8000-8999),724(0000-3999),724(6000-6999)
858/724(8000-9999),726(0000-1999),726(2000-2999)
858/726(3000-4999),753(0000-1999),753(2000-2999)
858/836(0000-0999),836(3000-4999),901(1000-1999)
858/901(5000-5999),935(1000-1999),946(0000-2999)
858/946(6000-7999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
SAN DIEGO	SNDJCA05DS3	09442	07637	7262	732	BA DA	GE GJ
619/202(2000-2999),202(7000-7999),268(7000-7999)						GR HB	IB RC
619/324(6000-6999),324(7000-7999),345(4000-4999)						RD SH	SQ T1
619/362(8000-9999),377(2000-2999),377(6000-6999)						T2 UG	UP UR
619/378(2000-2999),378(6000-6999),450(2000-2999)						US	
619/519(7000-7999),569(2000-2999),607(4000-4999)							
619/684(2000-3999),752(2000-2999),752(3000-3999)							
619/761(5000-5999),764(4000-4999),786(9000-9999)							
619/790(0000-0999),793(1000-2999),802(0000-0999)							
619/810(0000-0999),810(2000-3999),810(6000-6999)							
619/810(8000-8999),862(2000-2999),916(0000-0999)							
619/916(2000-3999),956(8000-8999),996(5000-8999)							
760/239(4000-4999),239(6000-6999),260(8000-8999)							
760/290(7000-7999),304(8000-8999),354(6000-6999)							
760/358(5000-5999),358(6000-6999),359(5000-5999)							
760/385(2000-2999),412(6000-6999),452(4000-5999)							
760/477(5000-6999),482(1000-1999),483(2000-2999)							
760/545(9000-9999),587(2000-2999),593(2000-2999)							
760/607(3000-3999),615(1000-1999),615(7000-7999)							
760/638(7000-7999),645(6000-7999),659(4000-4999)							
760/748(5000-5999),748(6000-6999),755(2000-2999)							
760/756(1000-1999),756(9000-9999),884(3000-3999)							
760/884(8000-8999),890(1000-1999),890(2000-2999)							
760/907(1000-1999),907(2000-2999),913(3000-3999)							
858/210(6000-6999),223(4000-5999),304(3000-3999)							
858/314(6000-6999),345(3000-3999),345(8000-8999)							
858/368(5000-6999),380(1000-2999),400(5000-5999)							
858/400(6000-6999),400(7000-7999),431(4000-4999)							
858/461(2000-2999),461(3000-3999),480(4000-4999)							
858/524(5000-5999),524(7000-7999),737(3000-3999)							
858/740(3000-3999),746(4000-4999),754(1000-1999)							
858/761(0000-0999),761(9000-9999),771(3000-3999)							
858/864(9000-9999),939(1000-1999),999(2000-2999)							
SAN DIEGO	SNDJCA05DS4	09442	07637	7262	732	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 - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN DIEGO	SNDJCA13DS0	09442	07637	8782	732	DA
/						
SAN DIMAS	SNDMCAXF59C	09188	07801	2319	730	AA BA DA GC
909/305(0000-2999),305(4000-9999),394,592,599						GD GE GG GJ
909/971(0000-0999),971(1000-1999),971(2000-2999)						GN GR HB HD
909/971(5000-5999),971(8000-8999),971(9000-9999)						II PB PK RC
						RD SH SN SQ
						TG TI TU UA
						UG UR VM WD
						WE WF WG WH
						WI WJ ZZ
SAN FERNANDO	SNFNCAXG36K	09168	07921	2319	730	AA BA DA GC
818/361,365,496(0000-0999),496(1000-1999),496(2000-2999)						GD GE GG GJ
818/496(3000-3999),496(4000-4999),496(5000-5999)						GN GR HB HD
818/496(6000-6999),496(7000-7999),496(8000-8999)						II PC PL RC
818/496(9000-9999),837,838(0000-0999),838(1000-1999)						RD SH SN SQ
818/838(2000-2999),838(3000-3999),838(4000-4999)						TG TI TJ TU
818/838(6000-6999),838(7000-7999),838(9000-9999),898						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
SAN FRANCISCO	SNFCCA01DS0	08492	08719	5170	722	BA	DA	GC	GD
415/248(0000-5999),248(7000-9999),249,262,263(0000-8999)						GE	GQ	HB	II
415/273(1000-1999),273(2000-2999),273(3000-3999)						OH	PA	PJ	PS
415/273(4000-4999),273(5000-5999),273(6000-6999)						PV	QA	QB	QE
415/273(7000-7999),273(8000-8999),274,291(0000-1999)						QF	RA	RE	RF
415/291(3000-9999),296(0000-5999),296(7000-9999)						RG	RH	RM	SF
415/315(1000-1999),315(2000-2999),315(3000-3999)						SK	SN	SR	ST
415/315(4000-4999),315(5000-5999),315(6000-6999)						SU	TB	TE	TJ
415/315(7000-7999),315(8000-8999),318(1000-1999)						TM	TN	TP	TQ
415/318(4000-5999),362,364(0000-7999),364(9000-9999)						TS	TT	UE	UG
415/374(2000-2999),374(8000-8999),393,395(0000-5999)						UR	UT	UU	UW
415/395(7000-9999),622(0000-2999),622(4000-4999)						UZ	VF	VP	WG
415/622(9000-9999),623(1000-1999),623(2000-2999)						WH	ZX		
415/623(3000-3999),623(5000-5999),623(7000-7999)									
415/627(0000-6999),627(9000-9999),636(4000-4999)									
415/646(0000-0999),646(7000-7999),646(8000-8999)									
415/646(9000-9999),658(0000-0999),658(2000-2999)									
415/658(3000-3999),658(4000-4999),658(8000-8999)									
415/670(1000-1999),670(2000-2999),670(3000-3999)									
415/670(4000-4999),670(5000-5999),670(6000-6999)									
415/670(7000-7999),670(8000-8999),675(0000-0999)									
415/675(2000-2999),675(3000-3999),675(4000-4999)									
415/675(5000-5999),675(6000-6999),675(7000-7999)									
415/675(9000-9999),676(2000-2999),676(3000-3999)									
415/676(4000-4999),676(5000-5999),676(6000-6999)									
415/678(2000-2999),678(3000-3999),678(4000-4999)									
415/693(0000-7999),693(9000-9999),705(0000-8999),773									
415/834(0000-0999),834(1000-1999),834(2000-2999)									
415/834(3000-3999),834(4000-4999),834(7000-7999)									
415/834(9000-9999),835,837(0000-2999),837(4000-5999)									
415/837(9000-9999),953,954(0000-1999),954(3000-9999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
SAN FRANCISCO	SNFCCA01DS1	08492	08719	5170	722	AA	BA	BC	DA
415/217(0000-8999),277,283(0000-4999),288,352(0000-8999)						G4	G5	G7	GC
415/391,398,399,402,439(1000-2999),439(4000-8999)						GD	GQ	HB	IC
415/445(0000-3999),445(5000-9999),677,765,772						ID	IE	IF	IG
415/875(1000-1999),875(2000-2999),875(3000-3999)						II	PA	PJ	PS
415/875(4000-4999),875(5000-5999),875(6000-6999)						PV	QA	QB	QE
415/875(8000-8999),956,986(0000-0999),986(1000-1999)						QF	RA	RC	RD
415/986(2000-2999),986(3000-3999),986(4000-4999)						RE	RF	RG	RH
415/986(5000-5999),986(6000-6999),986(7000-7999)						RM	SH	SN	SQ
415/986(8000-8999)						ST	SU	TB	TE
						TJ	TM	TN	TP
						TQ	TS	TT	UC
						UE	UG	UP	UR
						UT	UU	UW	UZ
						ZZ			

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN FRANCISCO	SNFCCA01DS2	08492	08719	5170	722	AA BA BC DA
415/392,394,397,403(0000-0999),403(1000-1999)						GC GD GQ HB
415/403(3000-3999),403(4000-4999),403(5000-5999)						IC ID IE IF
415/403(6000-6999),403(7000-7999),403(8000-8999)						IG II PA PJ
415/403(9000-9999),421,433,434(0000-0999),434(1000-1999)						PS PV QA QB
415/434(2000-2999),434(3000-3999),434(4000-4999)						QE QF RA RC
415/434(5000-5999),434(6000-6999),434(7000-7999)						RD RE RF RG
415/434(8000-8999),438(1000-8999),477(0000-0999)						RH RM SH SN
415/477(2000-2999),477(3000-3999),477(4000-4999)						SQ ST SU TB
415/477(6000-6999),477(8000-8999),477(9000-9999)						TE TJ TM TN
415/501(1000-8999),544(0000-4999),544(6000-6999)						TP TQ TS TT
415/544(8000-9999),576,591,616,617(0000-0999)						UC UE UG UP
415/617(1000-1999),617(2000-2999),617(3000-3999)						UR UT UU UW
415/617(4000-4999),617(6000-6999),617(7000-7999)						UZ ZZ
415/617(8000-8999),732(0000-8999),733,743(1000-9999)						
415/774(0000-0999),774(1000-1999),774(2000-2999)						
415/774(3000-3999),774(4000-4999),774(5000-5999)						
415/774(7000-7999),774(8000-8999),774(9000-9999)						
415/781(0000-8999),782,788,912(2000-2999),912(3000-3999)						
415/912(4000-4999),912(5000-5999),951(0000-2999)						
415/951(4000-9999),955(0000-6999),955(8000-9999),981						
415/982(0000-0999),982(1000-1999),982(2000-2999)						
415/982(3000-3999),982(4000-4999),982(5000-5999)						
415/982(6000-6999),982(7000-7999),982(8000-8999)						
415/983(0000-1999),983(4000-9999),984,989						
628/228(2000-3999)						
SAN FRANCISCO	SNFCCA04DS0	08496	08721	5170	722	BA DA GC GD
415/241,355(0000-3999),355(5000-9999),431,436,437,487						GE GQ HB II
415/522,551,554,556,557,565(0000-0999),565(2000-8999)						OR PB PK PS
415/581,701,703,832(1000-8999),934(0000-0999)						PV QA QE RA
415/934(1000-1999),934(2000-2999),934(3000-3999)						RE RF RG RH
415/934(4000-4999),934(5000-5999),934(6000-6999)						SD SK ST TB
415/934(7000-7999)						TE TF TJ TM
						TN TP TQ TS
						TT UG UR UT
						UW UZ WG WH
						ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
SAN FRANCISCO	SNFCCA04DS1	08496	08721	5170	722	AA	BA	BC	DA
415/252,255(0000-0999),255(1000-1999),255(2000-2999)						G4	G5	G7	GC
415/255(3000-3999),255(4000-4999),255(6000-6999)						GD	GQ	HB	IC
415/255(7000-7999),255(8000-8999),255(9000-9999)						ID	IE	IF	IG
415/503(0000-0999),503(1000-1999),503(2000-2999)						II	PB	PK	PS
415/503(3000-3999),503(4000-4999),503(5000-5999)						PV	QA	QE	RA
415/503(6000-6999),552,553(1000-9999),558,575						RC	RD	RE	RF
415/621(0000-0999),621(1000-1999),621(2000-2999)						RG	RH	SD	SH
415/621(3000-3999),621(4000-4999),621(5000-5999)						SQ	ST	TB	TE
415/621(6000-6999),621(7000-7999),621(8000-8999),626						TF	TJ	TM	TN
415/734(2000-2999),734(3000-3999),734(4000-4999)						TP	TQ	TS	TT
415/734(5000-5999),734(9000-9999),837(6000-7999)						UG	UP	UR	UT
415/861(0000-8999),863,864(0000-0999),864(1000-1999)						UW	UZ		
415/864(2000-2999),864(3000-3999),864(4000-4999)									
415/864(5000-5999),864(6000-6999),864(7000-7999)									
415/864(8000-8999),865									
628/242(6000-7999)									
SAN FRANCISCO	SNFCCA05DS0	08501	08720	5170	722	BA	DA	GC	GD
415/206,282,285,401(0000-4999),401(6000-9999),550,641						GQ	OH	PC	PL
415/642,643,647,648,695(0000-3999),695(5000-9999)						PS	PV	RA	RE
415/821(0000-7999),821(9000-9999),824,826,920(0000-2999)						RF	RG	RH	SF
415/920(4000-9999),970(0000-0999),970(1000-1999)						ST	TJ	UG	UR
415/970(2000-2999),970(3000-3999),970(4000-4999)						UT	UU	UW	UZ
415/970(7000-7999),970(8000-8999),970(9000-9999)						ZW			
628/206									

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN FRANCISCO               SNFCCA06DS0 08508 08723 5170  722 BA DA GC GD
   415/239,333,334,337,338(0000-0999),338(1000-1999)         GQ HB IC ID
   415/338(2000-2999),338(3000-3999),338(4000-4999)          IE IF IG II
   415/338(5000-5999),338(6000-6999),338(7000-7999)          OH OR PC PL
   415/338(8000-8999),404(4000-4999),405(0000-0999)          PS PV RA RE
   415/405(1000-1999),405(2000-2999),405(3000-3999)          RF RG RH SJ
   415/405(4000-4999),405(7000-7999),405(8000-8999)          ST TJ UG UR
   415/405(9000-9999),406,452,469(0000-0999),469(2000-2999)  UT UU UW UZ
   415/469(3000-3999),469(4000-4999),469(5000-5999)          WG WH ZW
   415/469(6000-6999),469(7000-7999),469(8000-8999)
   415/469(9000-9999),582(2000-2999),582(8000-8999)
   415/582(9000-9999),584,585,586,587,841(0000-1999)
   415/841(4000-9999)
.......................................................................
SAN FRANCISCO               SNFCCA12DS0 08493 08724 5170  722 AA BA BC DA
   415/292,345,346,353,359(0000-2999),359(9000-9999)         G4 G5 G7 GC
   415/409(0000-4999),409(6000-6999),440,441,447,561,563     GD GQ HB IC
   415/567,673,674,746(4000-5999),746(7000-8999)             ID IE IF IG
   415/931(0000-2999),931(4000-9999)                         II OH PC PL
                                                             PR PU PV QA
                                                             QE RA RE RF
                                                             RG RH ST TJ
                                                             UG UR UT UU
                                                             UW UZ WG WH
                                                             ZW
.......................................................................
SAN FRANCISCO               SNFCCA12DS1 08493 08724 5170  722 AA BA BC DA
   415/202(0000-2999),202(7000-9999),351(0000-7999),474,600  G4 G5 G7 GC
   415/614(0000-0999),614(1000-1999),614(2000-2999)          GD GQ HB IC
   415/614(3000-3999),614(5000-5999),614(9000-9999)          ID IE IF IG
   415/749(0000-8999),771,775,776,833,885(0000-8999)         II PC PL PR
   415/921(0000-0999),921(1000-1999),921(2000-2999)          PU PV QA QE
   415/921(3000-3999),921(4000-4999),921(5000-5999)          RA RC RD RE
   415/921(6000-6999),921(7000-7999),921(8000-8999),922      RF RG RH SQ
   415/923(0000-7999),923(9000-9999),928(0000-8999),929      ST TJ UG UP
                                                             UR UT UU UW
                                                             UZ
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN FRANCISCO               SNFCCA13DS0 08495 08729 5170  722 AA BA BC DA
   415/221,379(1000-1999),379(2000-2999),379(3000-3999)      G4 G5 G7 GC
   415/379(5000-5999),379(6000-6999),379(7000-7999)          GD GQ HB IC
   415/379(8000-8999),379(9000-9999),386,387,422(0000-0999)  ID IE IF IG
   415/422(1000-1999),422(2000-2999),422(3000-3999)          II OR PC PL
   415/422(4000-4999),422(5000-5999),422(6000-6999)          PS PV RA RE
   415/422(7000-7999),422(8000-8999),666(0000-0999)          RF RG RH SK
   415/666(1000-1999),666(3000-3999),666(4000-4999)          ST TJ UG UR
   415/666(7000-7999),666(8000-8999),666(9000-9999),668,750  UT UU UW UZ
   415/751,752,831(0000-6999),831(8000-9999),876(0000-0999)  WG WH ZW
   415/876(2000-4999),876(6000-7999),933(6000-6999)
   415/933(8000-8999)
.......................................................................
SAN FRANCISCO               SNFCCA14DS0 08500 08730 5170  722 AA BA BC DA
   415/242,504(6000-6999),504(7000-7999),504(8000-8999),564  G4 G5 G7 GC
   415/566,661,664,665,681,682(0000-0999),682(1000-1999)     GD GQ HB IC
   415/682(2000-2999),682(3000-3999),682(5000-5999)          ID IE IF IG
   415/682(7000-7999),682(8000-8999),682(9000-9999),731      II OH PC PL
   415/753(0000-8999),759                                    PS PV RA RE
                                                             RF RG RH ST
                                                             TJ UG UR UT
                                                             UU UW UZ WG
                                                             WH ZW
.......................................................................
SAN FRANCISCO               SNFCCA17DS0 08506 08715 5170  722 AA BA DA G4
   415/330,467,468,508(0000-0999),508(1000-1999)             G5 G7 GC GD
   415/508(2000-2999),656(0000-0999),656(1000-1999)          GQ HB II OR
   415/656(2000-2999),656(3000-3999),656(4000-4999)          PC PL PS PV
   415/657(0000-0999),657(1000-1999),657(2000-2999)          RA RE RF RG
   415/657(3000-3999),657(4000-4999),657(5000-5999)          RH SK ST TJ
   415/657(9000-9999),671(0000-0999),671(1000-1999)          UG UR UT UU
   415/671(2000-2999),671(3000-3999),715(0000-0999)          UW UZ WG WH
   415/715(2000-2999),715(3000-3999),715(5000-5999)          ZW
   415/715(6000-6999),822
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAN FRANCISCO /	SNFCCA19DS1	08493	08724	5170	722	BA BC DA G4 G5 G7 GC GD HB IC ID IE IF IG II PB PK PS PV QA QE RA RC RD RE RF RG RH UP UT UU UW UZ
SAN FRANCISCO 415/478 650/478	SNFCCA2101T	08493	08717	5170	722	G1 PA PJ PS PV

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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
SAN FRANCISCO	SNFCCA21DS0	08493	08717	5170	722	BA	DA	GC	GD	(C)
415/222,227(0000-5999),227(8000-9999),247,267						GE	GQ	HB	II	(C)
415/278(0000-0999),278(2000-2999),278(4000-9999),344						OH	PA	PJ	PS	(C)
415/348(0000-8999),356,357,396,427,495(0000-8999)						PV	QA	QE	RA	(C)
415/498(2000-2999),498(3000-3999),498(4000-4999)						RE	RF	RG	RH	(C)
415/498(5000-5999),498(6000-6999),498(7000-7999)						RM	SL	SN	SS	(C)
415/498(8000-8999),498(9000-9999),538,541(0000-5999)						ST	SU	TB	TE	(C)
415/541(7000-9999),543,597(0000-5999),597(7000-9999)						TF	TG	TJ	TM	(C)
415/618(0000-0999),618(1000-1999),618(2000-2999)						TN	TP	TQ	TS	(C)
415/618(3000-3999),618(4000-4999),618(5000-5999)						TT	UC	UE	UG	(C)
415/618(6000-6999),618(7000-7999),618(8000-8999),736						UR	UT	UU	UW	(C)
415/744(0000-0999),744(2000-3999),744(5000-9999)						UZ	VL	VQ	ZY	(C)
415/808(0000-8999),817(0000-0999),817(2000-8999)										(C)
415/896(0000-3999),896(5000-9999),904,905(1000-9999)										(C)
415/908(0000-0999),908(2000-2999),908(3000-3999)										(C)
415/908(4000-4999),908(5000-5999),908(6000-6999)										(C)
415/908(7000-7999),908(8000-8999),908(9000-9999)										(C)
415/932(1000-1999),932(2000-2999),932(3000-3999)										(C)
415/932(4000-4999),932(5000-5999),932(7000-7999)										(C)
415/947(0000-0999),947(1000-1999),947(2000-2999)										(C)
415/947(3000-3999),947(4000-4999),947(5000-5999)										(C)
415/947(6000-6999),947(8000-8999),972(0000-0999)										(C)
415/972(1000-1999),972(2000-2999),972(3000-3999)										(C)
415/972(4000-4999),972(5000-5999),972(6000-6999)										(C)
415/972(7000-7999),972(8000-8999),973,974,975(0000-0999)										(C)
415/975(2000-3999),975(5000-9999),977,978(0000-3999)										(C)
415/978(5000-9999),979,995										(C)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN FRANCISCO               SNFCCA21DS1 08493 08717 5170  722 BA BC DA GC
   415/243(0000-5999),243(8000-9999),281,284,369(0000-6999)  GD GQ HB IC
   415/369(8000-9999),371(0000-7999),442,512,536             ID IE IF IG
   415/537(1000-1999),537(2000-2999),537(3000-3999)          II PA PJ PS
   415/537(4000-4999),537(5000-5999),537(6000-6999)          PV QA QE RA
   415/537(7000-7999),537(8000-8999),537(9000-9999)          RC RD RE RF
   415/542(0000-5999),542(7000-7999),542(9000-9999)          RG RH SH SN
   415/545(0000-7999),545(9000-9999),546,547(1000-8999)      SP SQ ST SU
   415/615(0000-1999),615(3000-9999),624(0000-0999)          TB TE TF TG
   415/624(1000-1999),624(2000-2999),644(0000-3999)          TJ TM TN TP
   415/644(6000-7999),644(9000-9999),764(0000-4999)          TQ TS TT UC
   415/764(9000-9999),768,777,778,836,856(0000-0999)         UE UG UP UR
   415/856(1000-1999),856(2000-2999),856(3000-3999)          UT UU UW UZ
   415/856(4000-4999),856(5000-5999),856(6000-6999)          WG WH
   415/856(7000-7999),856(8000-8999),882(0000-5999)
   415/882(7000-9999),894(1000-1999),894(3000-4999)
   415/894(6000-6999),894(8000-8999),957,998(8000-8999)
.......................................................................
SAN FRANCISCO               SNFCCA21X6Z 08493 08717 668G  722 DA
     /
.......................................................................
SAN FRANCISCO               SNFCCA64DS0 08500 08728 5170  722 BA DA GC GD
   415/476,502,514                                           GE GQ II OR
                                                             PC PL PR PU
                                                             PV RA SH SN
                                                             SQ UP UR UT
                                                             UU UW UZ
.......................................................................
SAN FRANCISCO               SNFCCAMKDS0 08493 08716 7283  722 BA DA GI GJ
     /                                                       GL GN GQ HA
                                                             HD IA IB II
                                                             SH SI UA UG
                                                             UR UU
.......................................................................
SAN FRANCISCO               SNFCCAMKDS3 08493 08716 649C  722 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 - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN FRANCISCO	SNFCCAMKDSB	08493	08716	7283	722	BA DA GI GJ
707/563(2000-2999),742(6000-6999),787(9000-9999)						GL GN GQ HA
707/934(2000-2999),947(6000-6999)						HD IA IB II
						SH SI UA UG
						UR UU
SAN FRANCISCO	SNFCCASKDS0	08492	08718	7240	722	BA DA
/						
SAN FRANCISCO	SNFCCASKDS2	08492	08718	7240	722	BA DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
SAN FRANCISCO	SNFECAEJDS0	08495	08717	8782	722	AA	DA

NPA/NXX

408/213,416(0000-0999),416(2000-2999),416(4000-5999)
408/416(9000-9999),484(0000-2999),484(9000-9999)
408/582(0000-1999),582(5000-5999),582(9000-9999)
408/583(0000-3999),583(9000-9999),597(0000-0999)
408/597(1000-1999),597(3000-3999),597(8000-9999)
408/636(0000-1999),636(4000-4999),636(5000-5999)
408/636(9000-9999),694(0000-1999),694(6000-6999)
408/694(9000-9999),789(0000-5999),789(9000-9999)
415/306(0000-0999),306(9000-9999),318(8000-8999)
415/592(0000-0999),592(2000-2999),592(9000-9999),593
415/594(0000-0999),594(9000-9999),737(0000-0999)
415/737(1000-1999),737(2000-4999),737(7000-7999)
415/842(0000-0999),843(0000-0999),869(1000-1999)
415/948(2000-2999),983(2000-2999)
510/225(0000-4999),225(6000-7999),225(9000-9999)
510/283(0000-0999),473(0000-1999),473(9000-9999)
510/478(0000-1999),824(0000-2999),824(6000-6999)
510/824(9000-9999),842(0000-2999),842(9000-9999)
510/844(0000-3999),844(9000-9999),856(0000-1999)
510/856(3000-4999),856(9000-9999),857(0000-1999)
510/957(0000-2999)
650/319(0000-2999),319(4000-4999),319(9000-9999)
650/362(0000-2999),362(6000-6999),362(9000-9999),403
650/412(0000-4999),412(9000-9999),433(0000-1999)
650/433(4000-4999),433(7000-7999),449(0000-2999)
650/469(0000-1999),469(7000-7999),469(9000-9999)
650/605(0000-2999),605(4000-4999),605(6000-6999)
650/605(8000-8999),605(9000-9999),636(0000-2999)
650/636(8000-9999),648(0000-1999),648(5000-5999)
650/648(8000-9999),713(0000-0999),719(0000-0999)
650/733(0000-0999),749(0000-0999),850(0000-0999)
831/316(0000-0999),319(0000-0999)
925/374(0000-1999),374(6000-8999),401(0000-2999)
925/401(4000-4999),401(8000-9999),402(0000-0999)
925/402(5000-6999),402(8000-9999),403(0000-0999)
925/403(5000-5999),403(7000-7999),403(8000-8999)
925/403(9000-9999),404(1000-2999),404(8000-8999)
925/405(0000-1999),405(3000-4999),405(8000-9999)

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
-------- Continued from previous page --------						
925/406(0000-0999),406(1000-1999),406(8000-8999) 925/407(0000-0999),407(1000-1999),407(2000-2999) 925/407(3000-3999),407(8000-9999),522(2000-2999) 925/579(0000-0999),579(5000-9999),978(5000-5999)						
SAN FRANCISCO /	SNFECAEJDS1	08495	08717	8782	722	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG
SAN FRANCISCO /	SNFFCADKDS1	08491	08715	7240	722	DA
SAN FRANCISCO /	SNVACA13DSO	08572	08645	8782	722	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG
SAN GABRIEL 626/237,285,286,287,291,292(1000-7999),309,451 626/548(5000-5999),614(0000-0999),614(2000-2999) 626/614(5000-5999),614(8000-8999),614(9000-9999)	SNGBCA01DS0	09197	07852	5170	730	AA BA BC DA G4 G5 G7 GC GD GQ HB IC ID IE IF IG II OR PC PL PR PS PV RA RF RG RH SJ SN SQ TJ UT UW UZ WG WH ZW

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN GERONIMO	SNGNCA11RS0	08448	08767	5170	722	AA BA DA G4
415/488(0000-0999),488(1000-1999),488(4000-4999)						G5 G7 GC GD
415/488(9000-9999)						GE HB II OE
						OR PC PL PS
						PV RA RC RD
						RE RF RG RH
						SJ SN ST UG
						UR UT UU UW
						UZ ZW
SAN JACINTO	SNJCCAXG65F	09231	07639	2319	730	AA BA DA GC
951/487(0000-0999),487(1000-1999),487(2000-2999)						GD GE GG GJ
951/487(3000-3999),487(6000-9999),654						GN GR HB HD
						II PC PL RC
						RD SH SN SQ
						TG TI TU UG
						VM ZZ
SAN JOAQUIN	SNJQCAXFDS0	08707	08304	4420	728	DA GN II
559/693(1000-2999),693(4000-4999),693(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN JOSE                    SNJSCA02DS0 08583 08619 5170  722 AA BA DA G4
   408/271,275(0000-0999),275(1000-1999),275(3000-3999)      G5 G7 GC GD
   408/275(4000-4999),275(6000-6999),275(7000-7999)          GQ HB IC ID
   408/275(8000-8999),275(9000-9999),278,280,289(0000-5999)  IE IF IG OH
   408/289(8000-9999),291,292,293,294,295,297,298,299,491    PA PJ PR PS
   408/494,534(0000-6999),534(9000-9999),535,536             PV QA QE RA
   408/537(0000-2999),537(4000-9999),652(2000-5999)          RE RF RG RH
   408/704(1000-9999),792(0000-0999),792(1000-1999)          RM SL SN SS
   408/792(2000-2999),792(3000-3999),792(4000-4999)          ST SU TB TE
   408/792(5000-5999),793,794(0000-0999),794(1000-1999)      TF TJ TM TN
   408/794(2000-2999),794(3000-3999),794(4000-4999)          TP TQ TS TT
   408/794(6000-6999),794(7000-7999),795,808,817(1000-1999)  UE UG UR UT
   408/817(2000-2999),817(3000-3999),817(4000-4999)          UU UW UZ VL
   408/817(5000-5999),817(6000-6999),817(7000-7999)          VQ WG WH ZY
   408/817(8000-8999),817(9000-9999),881(0000-1999)
   408/881(6000-6999),881(9000-9999),882(0000-0999)
   408/882(2000-2999),882(4000-4999),882(5000-5999)
   408/882(8000-8999),920,924,925,931(7000-9999)
   408/975(0000-7999),975(9000-9999),977,989(0000-0999)
   408/993(0000-4999),993(7000-9999),994(0000-0999)
   408/994(9000-9999),995,999(0000-7999)
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SAN JOSE                    SNJSCA02DS1 08583 08619 5170  722 AA BA BC DA
   408/277,279(0000-8999),282,283,286,287,288,885,918,938    G4 G5 G7 GC
   408/947,971,998                                           GD GQ HB IC
                                                             ID IE IF IG
                                                             II OE PA PJ
                                                             PR PS PV QA
                                                             QE RA RC RD
                                                             RE RF RG RH
                                                             RM SF SN SP
                                                             SQ ST SU TB
                                                             TE TF TJ TM
                                                             TN TP TQ TS
                                                             TT UE UG UP
                                                             UR UT UU UW
                                                             UZ
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN JOSE                    SNJSCA11DS0 08575 08609 5170  722 AA BA DA GC
   408/251,254,258,259,272,347,729,923,926,928,929,937       GD GQ HB OR
                                                             PC PL PR PS
                                                             PV RA RE RF
                                                             RG RH SJ SN
                                                             ST TJ UG UR
                                                             WG WH ZW
.......................................................................
SAN JOSE                    SNJSCA12DS0 08593 08639 5170  722 AA BA DA GC
   408/252,253,255,257,285,341(0000-4999),341(7000-8999)     GD GQ HB IF
   408/342(0000-0999),342(2000-2999),342(3000-3999)          II OH PB PK
   408/342(4000-4999),342(5000-5999),342(6000-6999)          PR PS PV QA
   408/342(7000-7999),342(8000-8999),342(9000-9999)          QE RA RE RF
   408/343(0000-2999),343(5000-6999),364(0000-4999)          RG RH SD SK
   408/364(7000-9999),366(0000-4999),366(6000-8999),374,378  SN ST TJ UG
   408/379,387(1000-1999),658(1000-1999),777(0000-5999)      UR ZW
   408/777(7000-9999),861(0000-3999),861(5000-9999)
   408/863(0000-0999),863(3000-3999),863(4000-4999)
   408/863(5000-5999),863(6000-6999),863(7000-7999)
   408/863(8000-8999),863(9000-9999),867,868(0000-0999)
   408/868(1000-1999),868(6000-6999),868(9000-9999)
   408/874(0000-4999),874(7000-7999),874(9000-9999)
.......................................................................
SAN JOSE                    SNJSCA12DS1 08593 08639 5170  722 AA BA DA GC
   408/370(0000-0999),370(1000-1999),370(2000-2999)          GD GQ HB IF
   408/370(3000-3999),370(4000-4999),370(5000-5999)          II PB PK PR
   408/370(6000-6999),370(7000-7999),370(9000-9999)          PS PV QA QE
   408/376(0000-0999),376(2000-2999),376(3000-9999),446,447  RA RC RE RF
   408/517(0000-4999),517(6000-9999),725,741(0000-0999)      RG RH SD SN
   408/741(1000-1999),741(2000-2999),741(3000-3999)          SQ ST TJ UG
   408/741(4000-4999),741(5000-5999),741(7000-7999)          UP UR
   408/741(8000-8999),796(0000-0999),864,865(0000-0999)
   408/865(1000-1999),865(2000-2999),865(3000-3999)
   408/865(4000-4999),865(5000-5999),865(6000-6999)
   408/865(8000-8999),865(9000-9999),866,871,872(0000-0999)
   408/872(1000-1999),872(3000-3999),873,973,996
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN JOSE	SNJSCA13DS0	08598	08603	5170	722	BA DA GC GD
408/224,225,226,227,229(0000-2999),229(4000-9999)						GQ HB IC ID
408/256(5000-5999),281,284(0000-8999),360(0000-6999)						IF OH PC PL
408/360(8000-9999),361(1000-7999),361(9000-9999)						PR PS PV RA
408/362(0000-4999),362(6000-9999),363,365(0000-3999)						RE RF RG RH
408/365(5000-9999),574,578,629,972						SD SK SN ST
						TJ UG UR UT
						UU UW UZ WG
						WH ZW
SAN JOSE	SNJSCA14DS0	08597	08620	5170	722	BA DA GQ HB
408/264,265,266,267,269,369,371,377,445,448,558,559,626						IC ID IF OR
408/630(2000-2999),630(3000-4999),723,879,978,979						PB PK PR PS
						PV RA RE RF
						RG RH SK SN
						TJ UG UU UW
						UZ WG WH ZW
SAN JOSE	SNJSCA15DS0	08587	08599	5170	722	BA DA GC GD
408/223(0000-0999),223(1000-4999),223(6000-9999),238						GQ HB IC ID
408/239(0000-2999),239(5000-5999),239(8000-8999),270,274						IE IF IG II
408/528(0000-1999),528(3000-3999),528(6000-9999)						OR PC PL PR
408/531(0000-0999),531(1000-1999),531(2000-2999)						PS PV RA RE
408/531(3000-3999),531(8000-8999),531(9000-9999)						RF RG RH SJ
408/532(0000-0999),532(1000-1999),532(2000-2999)						SN TJ UT UU
408/532(4000-4999),532(6000-6999),532(7000-7999)						UW UZ WG WH
408/532(8000-8999),532(9000-9999)						ZW
SAN JOSE	SNJSCA18DS0	08609	08609	5170	722	AA BA DA G4
408/268,323(0000-2999),323(4000-9999),927(0000-3999)						G5 G7 GC GD
408/927(5000-9999),997						GQ IC ID IE
						IF IG II OR
						PC PL PR PS
						PV RA RE RF
						RG RH SD SJ
						TJ UG UT UU
						UW UZ WG WH
						ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN JOSE                    SNJSCA21DS1 08572 08624 5170  722 AA BA DA G4
   408/382(0000-0999),382(2000-8999),392,436,437,441,451     G5 G7 GC GD
   408/452,453,467,487,501(0000-5999),501(7000-9999),546     GE GQ HB IC
   408/571(0000-5999),571(7000-7999),573,652(0000-1999)      ID IE IF IG
   408/750(1000-3999),750(5000-5999),750(8000-9999),965,967  OR PA PJ PR
   408/967                                                   PS PV QA QE
                                                             RA RE RF RG
                                                             RH SK SN ST
                                                             TJ UG UR UT
                                                             UU UW UZ ZW
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SAN JOSE                    SNJSCA21DS2 08572 08624 5170  722 AA BA DA G4
   408/232,321,324(0000-3999),324(5000-5999),324(8000-9999)  G5 G7 GC GD
   408/325,383,428(0000-1999),428(3000-9999),432,433,434     GE GQ HB IC
   408/435,456,468(0000-5999),468(7000-9999),473             ID IE IF IG
   408/474(1000-9999),493(7000-8999),525,526,527             PA PJ PR PS
   408/544(1000-8999),545(0000-7999),545(9000-9999),570,576  PV QA QE RA
   408/577(0000-0999),577(1000-1999),577(2000-2999)          RC RD RE RF
   408/577(3000-3999),577(4000-4999),577(5000-5999)          RG RH SN SQ
   408/577(6000-6999),577(8000-8999),577(9000-9999)          ST TJ UG UP
   408/714(1000-7999),715(8000-9999),751,818(1000-7999),853  UR UT UU UW
   408/894,895,901(1000-7999),902,906(1000-7999)             UZ WG WH
   408/908(1000-5999),917(1000-7999),922(0000-8999),943
   408/944(0000-4999),944(6000-9999),952(0000-8999),953,954
   408/955
.......................................................................
SAN JOSE                    SNJSCA22RS0 08572 08654 5170  722 BA DA GC GD
   408/463(0000-0999),463(1000-1999),463(2000-2999)          HB IC ID IF
   408/463(3000-3999),463(4000-4999),463(5000-5999)          OR PC PL PR
   408/463(7000-7999),463(9000-9999)                         PS PV RA RC
                                                             RD RE RF RG
                                                             RH SD SJ SN
                                                             ST UG UR UT
                                                             UU UW UZ WG
                                                             ZW
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN JOSE	SNJSCARMDS0	08568	08626	7240	722	BA DA
408/215(0000-0999),215(6000-6999),216(1000-1999)						
408/216(4000-4999),216(6000-6999),273(0000-2999)						
408/273(4000-6999),273(9000-9999),310(4000-4999)						
408/337(3000-3999),424,461(3000-3999),490(5000-8999)						
408/513(3000-3999),600(3000-3999),620(3000-3999)						
408/827(3000-3999),843(4000-4999),856(1000-1999)						
408/856(3000-3999),856(9000-9999),990(4000-4999)						
408/990(8000-8999),990(9000-9999)						
669/233(4000-4999),234(5000-5999),253(4000-4999)						
669/257(5000-5999),275(4000-4999),500(4000-4999)						
831/219(3000-3999),227(2000-2999),274(3000-3999)						
831/291(4000-4999),337(1000-1999),337(9000-9999)						
831/704(4000-4999)						
SAN JUAN	SNJNCA11RS1	08683	08545	5170	736	AA BA DA G4
831/623(0000-0999),623(1000-1999),623(2000-2999)						G5 G7 GC GD
831/623(4000-4999),623(7000-7999),623(9000-9999)						IC ID IE IF
						IG PC PL PT
						PV RA RC RD
						RE RF RG RH
						SJ SN SQ UP
						UT UU UW UZ
						ZW
SAN JUAN CAPISTRANO	SJCPCA12DS0	09318	07755	5170	730	AA BA DA G4
949/234(0000-0999),234(1000-1999),234(2000-2999)						G5 G7 GC GD
949/234(3000-3999),234(4000-4999),234(5000-5999)						GE GQ HB IC
949/234(9000-9999),240,248,276(0000-0999),443(0000-7999)						ID IE IF IG
949/443(9000-9999),487,488,489,493,496(0000-2999)						OR PC PL PR
949/496(3000-3999),496(4000-9999),661,728(0000-0999)						PS PV RA RC
949/728(1000-1999),728(2000-2999),728(3000-3999)						RD RE RF RG
949/728(4000-4999),728(7000-7999),728(9000-9999)						RH SJ SN SQ
						TJ UP UT UW
						UZ ZW

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN LEANDRO                 SNLNCA11DS0 08507 08669 5170  722 AA BA DA GC (C)
   510/258(0000-0999),276,278,294(1000-7999),297,317         GD GQ HB II (C)
   510/346(0000-0999),346(1000-1999),346(2000-2999)          OE OR PB PK (C)
   510/346(3000-3999),346(4000-4999),346(7000-7999)          PS PV QA QE (C)
   510/346(8000-8999),347(0000-6999),351,352,357             RA RE RF RG (C)
   510/454(1000-7999),481,483,614,618(0000-8999),667,678     RH RJ SK SN (C)
   510/895                                                   TJ WG WH ZW (C)
.......................................................................
SAN LUCAS                   SNLCCA11DS1 08829 08435 5170  736 PV ZW
      /
.......................................................................
SAN LUCAS                   SNLCCA11DS3 08829 08435 5170  736 PV SJ
      /
.......................................................................
SAN LUCAS                   SNLCCA11RS1 08829 08435 5170  736 BA DA G4 GC
   831/382(0000-0999),382(1000-1999)                         GD IC ID IF
                                                             PC PL PV RA
                                                             RC RD RE RF
                                                             RG RH ST UP
                                                             UR UT UU UW
                                                             UZ
.......................................................................
SAN LUIS OBISPO             SNLOCA0102T 09005 08348 5170  740 G1 GB PT PV
      /                                                      TJ WG WH
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
SAN LUIS OBISPO	SNLOCA01DS1	09005	08348	5170	740	AA	BA	DA	GC
805/475(1000-1999),475(2000-2999),541,542(0000-0999)						GD	GQ	OH	PB
805/542(1000-1999),542(2000-2999),542(4000-4999)						PK	PT	PV	RA
805/542(5000-5999),542(6000-6999),542(7000-7999)						RC	RD	RE	RF
805/542(8000-8999),542(9000-9999),543,544,545,546						RG	RH	RM	SL
805/547(0000-0999),547(1000-1999),547(3000-3999)						SN	SS	ST	SU
805/547(5000-5999),547(6000-6999),547(7000-7999)						TB	TE	TF	TJ
805/547(8000-8999),547(9000-9999),549(0000-0999)						TM	TN	TP	TQ
805/549(1000-1999),549(2000-2999),549(3000-3999)						TS	TT	UE	UG
805/549(6000-6999),549(7000-7999),549(8000-8999)						UR	UT	UU	UW
805/549(9000-9999),593(0000-0999),593(1000-1999)						UZ	VL	VQ	WG
805/593(3000-3999),594(0000-0999),594(1000-1999)						WH	ZY		
805/594(2000-2999),594(3000-3999),594(4000-4999)									
805/594(5000-5999),594(6000-6999),594(8000-8999)									
805/595(1000-1999),595(4000-6999),596(0000-0999)									
805/596(2000-2999),596(3000-3999),596(4000-4999)									
805/596(5000-5999),596(6000-6999),596(7000-7999)									
805/596(9000-9999),756,781,782,783(0000-0999)									
805/783(1000-1999),783(2000-2999),783(4000-6999)									
805/783(7000-7999),784(0000-0999),784(2000-2999)									
805/784(3000-3999),784(4000-4999),784(6000-6999)									
805/784(7000-7999),784(8000-8999),785(0000-0999)									
805/785(7000-7999),785(9000-9999),786(1000-1999)									
805/786(2000-2999),786(4000-4999),786(6000-6999)									
805/786(9000-9999),787(0000-0999),788(0000-0999)									
805/788(2000-2999),788(3000-3999),788(4000-4999)									
805/788(6000-6999),788(7000-7999)									
SAN LUIS OBISPO	SNLOCAQZDS0	00001	00000	9807	740	DA			
805/226(5000-5999),249(2000-2999),310(5000-5999)									
805/464(4000-4999),548(0000-0999),548(8000-8999)									
805/574(1000-1999),614(7000-7999),693(3000-3999)									
805/695(5000-5999),757(5000-5999),771(5000-5999)									
805/779(7000-7999),930(3000-3999)									

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN MARCOS	SNMCCA11DS0	09377	07653	5170	732	AA BA DA G4
760/471,510,591,593(0000-0999),597,598,599,727,734,736						G5 G7 GC GD
760/744,752,761,891(0000-0999),891(1000-1999)						GE GQ II OH
760/891(3000-3999),891(7000-7999)						OR PC PL PR
						PU PV RA SK
						TJ UP UT UU
						UW UZ WG WH
						ZW
SAN MARCOS	SNMCCAAORS1	09377	07653	5170	732	AA DA PC PL
760/750(1000-1999),750(3000-3999),750(4000-4999)						PR PU PV
760/750(6000-6999),750(7000-7999),750(8000-8999)						
SAN MARTIN	SNMACA11RS0	08630	08565	5170	722	AA BA DA G4
408/681(0000-0999),681(1000-1999),681(2000-2999)						G5 G7 GC GD
408/681(3000-3999),681(4000-4999),681(5000-5999)						HB IC ID IE
408/681(6000-6999),681(7000-7999),682(1000-1999)						IF IG OR PC
408/682(2000-2999),682(3000-3999),682(4000-4999)						PL PR PS PV
408/682(5000-5999),682(6000-6999),682(7000-7999)						RA RC RD RE
408/682(8000-8999),682(9000-9999),683,686(0000-1999)						RF RG RH RM
408/686(3000-3999),686(5000-8999),695(0000-0999)						SK SN ST SU
408/695(4000-4999),695(5000-5999),695(6000-6999)						TB TE TF TJ
408/695(7000-7999),695(8000-8999),695(9000-9999)						TM TN TP TQ
						TS TT UE UG
						UR UT UU UW
						UZ WG WH ZW

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
SAN MATEO	SNMTCA11DS0	08545	08695	5170	722	BA	DA	GC	GD
650/212(0000-0999),212(1000-1999),212(2000-2999)						GQ	HB	II	OH
650/212(3000-3999),212(4000-4999),212(7000-7999)						PB	PK	PS	PV
650/212(8000-8999),212(9000-9999),286,287(0000-4999)						QA	QE	RA	RE
650/287(6000-9999),293(5000-5999),293(6000-6999)						RF	RG	RH	SK
650/294(1000-1999),294(2000-2999),294(5000-5999)						SN	TJ	UG	UR
650/294(6000-6999),294(7000-7999),295(2000-2999)						WG	WH	ZW	
650/295(3000-3999),295(4000-4999),295(5000-5999)									
650/295(6000-6999),295(7000-7999),295(8000-8999),312									
650/350(1000-1999),350(3000-3999),350(5000-5999)									
650/350(6000-6999),350(7000-7999),432,513(3000-5999)									
650/513(7000-7999),525(0000-0999),525(1000-1999)									
650/525(3000-3999),525(5000-5999),525(7000-7999)									
650/525(8000-8999),525(9000-9999),554(2000-2999)									
650/554(3000-3999),554(4000-4999),554(5000-5999)									
650/554(6000-6999),554(7000-7999),638(0000-7999)									
650/638(9000-9999),655									
SAN MATEO	SNMTCA11DS1	08545	08695	5170	722	AA	BA	BC	DA
650/341,345,349,356(0000-0999),356(1000-1999)						G4	G5	G7	GC
650/356(2000-2999),356(3000-3999),356(4000-4999)						GD	GQ	HB	IC
650/356(5000-5999),356(6000-6999),356(7000-7999)						ID	IE	IF	IG
650/356(9000-9999),357,358,372(0000-0999),372(1000-1999)						II	PB	PK	PS
650/372(2000-2999),372(3000-3999),372(4000-4999)						PV	QA	QE	RA
650/372(6000-6999),372(7000-7999),372(9000-9999)						RC	RD	RE	RF
650/377(0000-5999),378,522(1000-1999),522(2000-2999)						RG	RH	SN	SQ
650/522(4000-4999),522(5000-5999),522(6000-6999)						TJ	UG	UP	UR
650/522(7000-7999),522(8000-8999),522(9000-9999)									
650/524(0000-0999),524(1000-1999),524(2000-2999)									
650/524(3000-3999),524(4000-4999),524(6000-6999)									
650/524(7000-7999),524(8000-8999),524(9000-9999)									
650/570(0000-0999),570(2000-7999),571(0000-2999)									
650/571(5000-9999),572,573,574,577(0000-2999)									
650/577(4000-9999),578,627(0000-0999),627(1000-1999)									
650/627(2000-2999),627(5000-5999),627(8000-8999)									
650/627(9000-9999)									

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN MIGUEL                  SNMGCAXFDS0 08904 08368 4420  740 AA DA GC GD
   805/467(2000-2999),467(3000-3999),467(9000-9999)          GN II RC RD
                                                             SQ UB
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SAN PEDRO                   SNPDCA01DS0 09281 07873 5170  730 BA DA GC GD
   310/221(0000-0999),221(4000-4999),241(0000-1999)          GQ II OR PC
   310/241(2000-2999),241(4000-4999),241(5000-5999)          PL PR PS PV
   310/241(8000-9999),514(0000-5999),514(8000-9999),519,521  RA RC RD RE
   310/547(0000-5999),547(9000-9999),548,732,831,832,833     RF RG RH SJ
   310/971(2000-2999)                                        SN SQ TJ UP
                                                             WG WH ZW
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SAN RAFAEL                  SNRFCA01DS0 08454 08745 5170  722 AA BA DA G4
   415/256,257,258,259(0000-0999),259(2000-2999)             G5 G7 GC GD
   415/259(3000-3999),451,453,454,455(0000-2999)             GE GQ HB II
   415/455(4000-5999),455(7000-9999),456,457,458,459         OH PB PK PS
   415/460(0000-2999),460(4000-6999),460(8000-9999)          PV RA RC RD
   415/482(0000-0999),482(1000-1999),482(2000-2999)          RE RF RG RH
   415/482(3000-3999),482(4000-4999),482(6000-6999)          SK SN SR ST
   415/482(7000-7999),482(8000-8999),482(9000-9999),485,721  TJ UG UR UT
   415/721                                                   UU UW UZ VF
                                                             VP WG WH ZX
.......................................................................
SAN RAFAEL                  SNRFCA11DS0 08446 08747 5170  722 AA BA DA G4
   415/444(0000-5999),444(7000-7999),444(8000-8999)          G5 G7 GC GD
   415/446(0000-0999),446(2000-2999),446(3000-3999)          GQ HB IC ID
   415/446(4000-4999),446(5000-5999),446(6000-6999)          IF II OR PC
   415/446(7000-7999),472(0000-0999),472(1000-1999)          PL PS PV RA
   415/472(2000-2999),472(3000-3999),472(4000-4999)          RC RD RE RF
   415/472(5000-5999),472(6000-6999),472(7000-7999)          RG RH SL SN
   415/472(8000-8999),473,479,491,492(0000-6999)             TJ UU UW UZ
   415/492(8000-9999),499(0000-0999),499(1000-1999)          WG WH ZW
   415/499(3000-3999),499(4000-4999),499(5000-5999)
   415/499(6000-6999),499(7000-7999),499(8000-8999)
   415/499(9000-9999),507
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN RAMON                   SNRMCA11DS1 08495 08637 5170  722 AA BA BC DA
   925/479(0000-0999),479(1000-1999),479(3000-3999)          G4 G5 G7 GC
   925/479(6000-6999),479(7000-7999),479(8000-8999)          GD GQ HB II
   925/479(9000-9999),551(0000-0999),551(3000-9999),556      OR PC PL PS
   925/560(0000-0999),560(1000-1999),560(2000-2999)          PV RA RE RF
   925/560(3000-3999),560(4000-4999),560(5000-5999)          RG RH SD SK
   925/560(6000-6999),560(7000-7999),560(9000-9999),803,828  SN ST TJ UG
   925/829,833,875(0000-0999),875(1000-1999),875(2000-2999)  UR WG WH ZW
   925/875(3000-3999),875(4000-4999),875(5000-5999)
   925/875(6000-6999),875(7000-7999),875(9000-9999)
.......................................................................
SAN YSIDRO                  SNYSCA12DS0 09499 07605 5170  732 AA BA DA GC
   619/428(9000-9999),498(9000-9999),662,690(0000-6999)      GD GQ IC ID
   619/690(8000-9999)                                        IE IF IG OR
                                                             PC PL PR PU
                                                             PV RA RC RD
                                                             RE RF RG RH
                                                             SJ SQ TJ UP
                                                             UT UU UW UZ
                                                             WG WH ZW
.......................................................................
SANBARBARA                  SNBBCAICGT0 09170 08174 7661  740 DA
   805/220(6000-6999),318(1000-1999),324(4000-4999)
   805/770(2000-2999),770(3000-3999),770(5000-5999)
   805/770(8000-8999),845(0000-0999),845(1000-1999)
   805/845(2000-2999),845(3000-3999),845(4000-4999)
   805/845(5000-5999),845(6000-6999),845(7000-7999)
   805/845(8000-8999),845(9000-9999)
.......................................................................
SANBARBARA                  SNBBCAXFX7X 09171 08150 7240  740 BA DA
      /
.......................................................................
SANGER                      SNGRCAXF87A 08671 08197 4420  728 DA GC GD GE
   559/524(3000-3999),524(6000-7999),875(0000-8999)          GN GR II RC
   559/876(1000-1999),876(2000-2999),876(3000-3999)          RD UG
   559/876(6000-6999),876(9000-9999)
.......................................................................
SANGER                      SNGRCAXF87T 08671 08197 4420  728 BA DA GB GR
      /                                                      SQ UB
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SANGER	SNGRCAXFPS0	08671	08197	4420	728	DA IP
559/875(9000-9999)						
SANTA ANA	SNANCA01DS0	09267	07798	5170	730	BA DA GC GD
714/339						GQ IC ID IE
						IF IG OH PA
						PJ PR PS PV
						QA QE RA RC
						RD RE RF RG
						RH SD SL SN
						ST TB TE TF
						TJ TM TN TP
						TQ TS TT UR
						UT UW UZ WG
						WH ZW
SANTA ANA	SNANCA01DS1	09267	07798	5170	730	BA DA GC GD
657/622(5000-8999)						GQ IC ID IE
714/245,246,285,347,479(0000-1999),479(3000-7999)						IF IG PA PJ
714/479(9000-9999),480,541,542,543,547,550,558						PR PS PV QA
714/560(0000-2999),560(4000-9999),564,565,567(0000-0999)						QE RA RC RD
714/567(2000-9999),568(0000-7999),568(9000-9999),569,571						RE RF RG RH
714/645,647,648,664,667,753,796,834,835,836,953						SD SN SR ST
714/954(0000-1999),954(3000-9999),955(0000-0999),967,972						TB TE TF TJ
714/973						TM TN TP TQ
						TS TT UR UT
						UW UZ VF VP
						WG WH ZX
SANTA ANA	SNANCA11DS0	09277	07800	5170	730	BA DA GQ HB
714/241(0000-1999),241(3000-9999),424,427(0000-3999)						IC ID IE IF
714/427(5000-9999),428,429(0000-5999),429(7000-9999)						IG OH OR PA
714/430(1000-1999),430(5000-6999),430(9000-9999),431,432						PJ PR PS PV
714/433,434,435,436,437,438(0000-5999),438(7000-8999)						QA QE RA SJ
714/444,445,513,546,556,751,755,825,830(0000-7999)						SN SQ TB TE
714/885(1000-1999),885(2000-2999),885(3000-3999)						TJ TM TN TP
714/885(4000-4999),885(5000-5999),885(6000-6999)						TQ TS TT UP
714/885(7000-7999),885(8000-8999),979						UT UW UZ WG
						WH

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SANTA ANA	SNANCA11DS1	09277	07800	5170	730	BA BC DA G4
714/250,327,540,545,549,557,641,662,668,708,754						G5 G7 GC GD
714/800(1000-2999),800(5000-8999),850,957,966						GQ HB IC ID
						IE IF IG II
						PA PJ PR PS
						PV QA QE RA
						RC RD RE RF
						RG RH SF SH
						SN SV TB TE
						TJ TM TN TP
						TQ TS TT UP
						UT UW UZ WG
						WH ZW
SANTA ANA	SNANCA12DS0	09270	07810	5170	730	AA BA DA G4
714/418(0000-2999),418(9000-9999),531,775,839						G5 G7 GC GD
						GQ HB II OR
						PC PL PR PS
						PV RA RF RG
						RH SJ SN SQ
						TJ UP UT UW
						UZ WG WH ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE			TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
SANTA ANA	SNANCALWDS0	09277	07793	7262	730	BA	DA	GE	GJ
213/254(6000-6999),265(3000-3999),283(2000-4999)						GR	HB	IB	RC
213/408(0000-0999),408(4000-4999),408(8000-8999)						RD	SH	SQ	T1
213/471(4000-4999),607,608(0000-1999),608(3000-4999)						T2	UG	UP	UR
213/616(0000-2999),616(4000-4999),616(6000-6999)						US			
213/673(1000-1999),673(5000-5999),909(0000-0999)									
213/943(0000-0999),943(1000-1999),943(4000-7999)									
310/220(3000-3999),356(5000-5999),417(1000-1999)									
310/425(0000-0999),427(6000-6999),436(4000-4999)									
310/507(2000-2999),684(3000-3999),706(4000-4999)									
310/743(0000-0999),743(1000-1999),743(8000-8999)									
310/747(8000-8999),756(0000-1999),760(0000-0999)									
310/760(2000-3999),760(4000-5999),760(9000-9999)									
310/817(2000-2999),848(6000-6999),928(0000-0999)									
310/928(4000-4999),945(0000-1999),984(2000-2999)									
310/984(6000-6999),984(8000-8999)									
323/306(1000-1999),306(9000-9999),347(2000-2999)									
323/421(8000-9999),552(5000-5999),609(0000-0999)									
323/609(1000-1999),609(2000-2999),678(7000-7999)									
323/678(9000-9999),902(2000-2999),902(8000-8999)									
323/903(0000-0999),903(4000-4999),903(9000-9999)									
323/998(6000-7999)									
424/205(6000-6999),224(4000-4999),225(6000-6999)									
424/258(3000-3999),266(3000-3999),456(3000-3999)									
424/750(3000-3999)									
562/748(0000-0999),748(4000-4999)									
626/277(0000-0999),277(4000-4999)									
714/202(3000-3999),253(0000-1999),253(5000-5999),382									
714/384(0000-1999),384(3000-6999),384(8000-8999)									
714/384(9000-9999),426(8000-8999),443(0000-0999)									
714/443(4000-5999),443(6000-7999),455(0000-0999)									
714/455(5000-5999),455(6000-7999),460(0000-0999)									
714/460(5000-9999),466(6000-7999),466(9000-9999)									
714/482(4000-4999),482(9000-9999),491(5000-5999)									
714/492(8000-8999),494(8000-8999),627(3000-3999)									
714/646(0000-0999),646(5000-5999),649(5000-5999)									
714/649(6000-6999),675(6000-7999),684(3000-3999)									
714/684(7000-7999),706(7000-7999),727(0000-3999)									
714/854(6000-6999),867(0000-0999),867(2000-2999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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714/867(5000-5999),885(0000-0999),886(1000-1999)
714/886(5000-5999),917(0000-4999),917(6000-6999)
714/917(8000-8999),918,919(0000-5999)
818/401(2000-2999),455(0000-0999),455(4000-4999)
818/455(8000-8999),536(0000-0999),536(5000-6999)
818/975(4000-4999),975(7000-7999)
909/218(2000-2999),292(4000-4999),331(3000-3999)
909/354(3000-4999),498(5000-5999),509(8000-8999)
909/548(8000-8999),560(8000-8999),569(6000-6999)
909/612(8000-8999),614(6000-6999),614(7000-7999)
909/653(1000-1999),753(0000-0999),753(1000-1999)
909/912(6000-6999),912(8000-8999),919(1000-1999)
949/200(4000-4999),231(1000-1999),231(3000-3999)
949/231(4000-4999),231(5000-5999),231(6000-6999)
949/257(0000-1999),257(4000-4999),258(0000-1999)
949/258(4000-5999),259(0000-1999),259(4000-4999)
949/264(1000-1999),264(4000-4999),264(7000-7999)
949/336(9000-9999),417,421(0000-2999),421(4000-4999)
949/435(0000-8999),534(9000-9999),554(6000-6999)
949/579(1000-1999),579(3000-8999),732(9000-9999)
949/769(7000-7999)
951/329(3000-3999),329(4000-4999),329(5000-5999)
951/750(5000-6999),905(6000-6999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
SANTA ANA	SNANCALWDS1	09277	07793	7262	730	BA DA	GE GJ
213/258(3000-4999),269(3000-3999),519(3000-3999)						GR HB	IB RC
213/531(3000-4999),531(8000-8999),536(2000-2999)						RD SH	SQ T1
213/536(6000-6999),536(8000-8999),788(7000-7999)						T2 UG	UP UR
213/797(4000-4999),884(4000-4999)						US	
310/469(7000-7999),933(0000-1999)							
323/206(5000-5999),207(7000-7999),248(7000-7999)							
323/300(2000-2999),305(0000-0999),305(7000-7999)							
323/320(4000-9999),398(0000-0999),398(1000-1999)							
323/398(2000-2999),398(3000-3999),398(4000-4999)							
323/398(5000-5999),398(6000-6999),398(7000-7999)							
323/798(3000-3999),952(5000-5999)							
424/216(3000-3999),217(2000-2999),220(7000-7999)							
424/227(3000-3999),228(3000-3999),252(4000-4999)							
424/253(2000-3999),254(2000-2999),267(0000-0999)							
424/267(4000-4999),298(4000-4999),299(3000-3999)							
424/644(2000-2999),652(4000-4999),675(3000-3999)							
424/675(7000-7999),703(6000-6999),999(3000-4999)							
562/281(6000-6999),284(5000-5999),371(2000-2999)							
562/473(2000-2999),485(2000-2999),805(2000-2999)							
562/856(6000-6999),888(6000-7999),999(5000-5999)							
626/249(5000-5999),639(6000-6999),758(3000-5999)							
626/782(6000-6999),940(3000-3999),988(2000-2999)							
657/203(2000-2999),204(7000-8999),207(1000-1999)							
657/207(6000-9999),549(6000-6999)							
661/347(3000-3999),388(2000-2999),533(4000-4999)							
714/249(6000-6999),386(5000-6999),441(5000-5999)							
714/441(7000-9999),443(2000-2999),452(5000-5999)							
714/464(3000-3999),591(8000-8999),627(6000-6999)							
714/627(7000-7999),627(8000-8999),644(8000-9999)							
714/656(0000-0999),707(4000-4999),707(5000-5999)							
714/729(6000-7999),729(8000-8999),733(5000-7999)							
714/752(5000-5999),783(2000-2999),784(2000-2999)							
714/784(8000-9999),829(3000-3999),860(1000-1999)							
714/922(8000-8999),980(5000-7999),982(3000-3999)							
747/200(2000-3999),300(4000-4999),888(5000-5999)							
747/998(4000-4999)							
760/628(2000-2999)							
805/392(1000-1999),494(2000-2999),852(2000-2999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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818/302(0000-0999),462(9000-9999),476(5000-5999)
818/483(2000-2999),514(2000-2999),561(2000-3999)
818/573(9000-9999),643(2000-2999),664(0000-0999)
818/664(1000-4999),664(7000-7999),691(2000-2999)
818/724(3000-3999),804(2000-3999),855(8000-8999)
818/962(9000-9999),975(5000-5999)
909/288(0000-1999),293(0000-4999),333(7000-7999)
909/358(2000-2999),495(4000-4999),539(0000-0999)
909/539(9000-9999),546(2000-2999),546(6000-6999)
909/575(3000-4999),575(6000-6999),657(5000-5999)
909/671(3000-3999),680(3000-3999),694(0000-3999)
909/746(2000-2999),781(2000-2999),839(4000-6999)
909/906(4000-4999),962(2000-4999)
949/208(6000-6999),236(2000-2999),236(3000-3999)
949/237(5000-6999),242(2000-5999),258(6000-6999)
949/258(8000-8999),269(6000-6999),272(5000-5999)
949/288(6000-6999),313(6000-6999),345(2000-4999)
949/390(7000-8999),398(3000-4999),398(9000-9999)
949/407(0000-4999),485(6000-6999),486(4000-4999)
949/502(9000-9999),596(1000-3999),655(4000-4999)
949/751(2000-2999),751(5000-5999),800(2000-4999)
951/269(2000-2999),298(0000-8999),299(0000-1999)
951/299(4000-4999),336(0000-7999),336(9000-9999)
951/525(4000-4999),595(4000-4999),813(4000-4999)
951/880(0000-2999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SANTA ANA IRVINE            SNANCACZDS0 09276 07794 8782  730 D1 DA DD GB
   562/546(0000-0999),546(1000-1999),546(4000-4999)          GE GJ GL GN
   562/546(6000-6999),689(0000-0999),967(5000-5999)          HB HJ IA IB
   562/967(6000-6999),967(7000-7999),967(8000-8999)          IC ID IG II
   714/203(8000-8999),230(8000-8999),232(8000-8999)          UG
   714/252(8000-8999),260(0000-0999),260(9000-9999)
   714/362(8000-8999),363(0000-0999),363(9000-9999)
   714/400(0000-0999),400(9000-9999),451(0000-0999)
   714/582(0000-0999),582(7000-7999),689(0000-0999)
   714/689(2000-3999),689(9000-9999)
   909/266(5000-5999),291(8000-8999),331(4000-4999)
   909/503(0000-0999),664(2000-2999)
   949/296(0000-2999),296(7000-9999),325(0000-0999)
   949/325(1000-1999),326(0000-0999),329(0000-1999)
   949/334(0000-1999),334(3000-4999),334(6000-6999)
   949/334(9000-9999),335(0000-1999),335(3000-4999)
   949/335(6000-6999),335(9000-9999),419(0000-3999)
   949/419(8000-9999),420(0000-4999),424(0000-0999)
   949/424(1000-1999)
   951/324(8000-8999),479(0000-0999),479(9000-9999)
   951/667(3000-3999),905(5000-5999)
.......................................................................
SANTA ANA IRVINE            SNANCACZDZ0 09276 07794 8782  730 D1 DA DD GB
      /                                                        GE GJ GL GN
                                                               HB HJ IA IB
                                                               IC ID IG II
                                                               UG
.......................................................................
SANTA BARBARA               SNBBCAXF00W 09171 08150 2319  740 HC
      /
.......................................................................
SANTA BARBARA               SNBBCAXF76T 09171 08150 2319  740 G2 PA TU
      /
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SANTA BARBARA               SNBBCAXF83T 09171 08150 2319  740 GB HB PA SH
      /                                                        SN SQ TU
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SANTA BARBARA	SNBBCAXF96K	09171	08150	2319	740	AA BA DA GC
805/560,564,568(0000-0999),568(1000-1999),568(2000-2999)						GD GE GR HB
805/568(3000-3999),568(5000-5999),730(1000-1999)						PA RC RD SH
805/730(2000-2999),730(3000-3999),730(4000-4999)						SN SQ TD TU
805/730(5000-5999),730(6000-6999),730(7000-7999)						ZZ
805/730(8000-8999),730(9000-9999),882,883(1000-1999)						
805/883(4000-4999),884,892(2000-2999),892(3000-3999)						
805/892(4000-4999),892(5000-5999),897,899,957(0000-0999)						
805/957(1000-1999),957(2000-2999),957(3000-3999)						
805/957(4000-4999),957(5000-5999),957(8000-8999)						
805/957(9000-9999),962,963,965,966						
SANTA BARBARA	SNBBCAXFGT1	09171	08150	2319	740	DA
/						
SANTA BARBARA	SNBBCAXFPS0	09171	08150	2319	740	DA
805/335(9000-9999)						
SANTA BARBARA	SNBBCAXGDS0	09167	08158	2319	740	AA BA D1 DA
805/280(0000-0999),563,569,682,687,898						DD GC GD GE
						GG GJ GN GR
						HB HD II PA
						PJ RC RD SH
						SN SQ TB TI
						TJ TU UA UG
						UR VM WD WE
						WF WG WH WI
						WJ ZZ
SANTA CLARA	SNTCCA0100W	08575	08632	5170	722	GG HC PR PS
/						PV SU
SANTA CLARA	SNTCCA0102T	08575	08632	5170	722	G1 GB PA PR
408/575						PS PV
831/575						
SANTA CLARA	SNTCCA0148T	08575	08632	5170	722	GB HB PR PS
/						PV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SANTA CLARA	SNTCCA01DS0	08575	08632	5170	722	BA DA GC GD
408/339						GQ IC ID IE
						IF IG OH OR
						PA PJ PR PS
						PV QA QE RA
						RE RF RG RH
						SL SN SS ST
						SU TJ UE UG
						UR UT UU UW
						UZ VL VQ WG
						WH ZY
SANTA CLARA	SNTCCA01DS1	08575	08632	5170	722	AA BA BC DA
408/235,276,326(3000-8999),327,330,450,486,492						G4 G5 G7 GC
408/495(6000-7999),496,562,563,565(0000-4999)						GD GQ HB IC
408/565(6000-7999),565(9000-9999),566,567(0000-0999)						ID IE IF IG
408/567(2000-9999),588(0000-2999),588(4000-9999),653,654						II PA PJ PR
408/727,748(0000-0999),748(1000-1999),748(2000-2999)						PS PV QA QE
408/748(3000-3999),748(5000-5999),748(6000-6999)						RA RC RD RE
408/748(7000-7999),748(8000-8999),748(9000-9999)						RF RG RH SH
408/764(0000-0999),764(1000-1999),764(2000-2999)						SN SP SQ ST
408/764(3000-3999),764(4000-4999),764(5000-5999)						SU TJ UE UG
408/764(8000-8999),764(9000-9999),844(0000-1999)						UP UR UT UU
408/844(5000-9999),845,855(0000-1999),855(3000-5999)						UW UZ
408/855(7000-9999),969(0000-0999),969(2000-9999)						
408/970(0000-1999),970(3000-9999),980,982(0000-2999)						
408/982(4000-4999),982(8000-9999),986,987(0000-0999)						
408/987(2000-7999),987(9000-9999),988(0000-8999)						
SANTA CLARA	SNTCCA11DS0	08582	08629	5170	722	BA DA GC GD
408/244,246,247,249,260(0000-4999),260(6000-9999),261						GQ HB OH PB
408/423,556(1000-3999),556(5000-8999),557,615						PK PR PS PV
408/652(6000-6999)						RA RE RF RG
						RH SJ SN TB
						TE TJ TM TN
						TP TQ TS TT
						UG UT UU UW
						UZ WG WH ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SANTA CLARA                 SNTCCA11DS1 08582 08629 5170  722 BA DA GC GD
   408/236,241,243,248,296(0000-0999),296(1000-1999)         GQ HB PB PK
   408/296(2000-2999),296(3000-3999),296(4000-4999)          PR PS PV RA
   408/296(5000-5999),296(6000-6999),296(7000-7999)          RC RD RE RF
   408/296(8000-8999),345(0000-0999),345(2000-2999)          RG RH SH SN
   408/345(4000-4999),345(7000-9999),551(0000-7999),553,554  SQ TB TE TJ
   408/851,983,984,985(0000-0999),985(1000-1999)             TM TN TP TQ
   408/985(2000-2999),985(4000-4999),985(5000-5999)          TS TT UG UP
   408/985(6000-6999),985(7000-7999),985(8000-8999)          UT UU UW UZ
   408/985(9000-9999)
.......................................................................
SANTA CRUZ                  SNCZCA01DS0 08664 08634 5170  722 AA BA DA GC
   831/420(0000-6999),420(9000-9999),421(0000-0999)          GD GQ HB IC
   831/421(9000-9999),423,425(0000-0999),425(1000-1999)      ID IE IF IG
   831/425(2000-2999),425(3000-3999),425(4000-4999)          PB PK PV RA
   831/425(5000-5999),425(6000-6999),425(7000-7999)          RC RD RE RF
   831/425(8000-8999),426,427(0000-6999),427(8000-9999),429  RG RH SK SN
   831/435(2000-2999),454(0000-0999),454(1000-1999)          SR ST SU TJ
   831/454(2000-2999),454(3000-3999),454(4000-4999)          UE UG UR UT
   831/454(5000-5999),454(7000-7999),454(9000-9999),457,458  UU UW UZ VF
   831/459,460(0000-0999),460(1000-1999),460(2000-2999)      VP WG WH ZX
   831/460(3000-3999),460(4000-4999),460(7000-7999)
   831/460(8000-8999),460(9000-9999),466(0000-5999)
   831/466(7000-9999),469(0000-7999),469(9000-9999)
   831/471(0000-0999),471(1000-1999),471(2000-2999)
   831/471(3000-3999),471(4000-4999),471(9000-9999),502
.......................................................................
SANTA CRUZ                  SNCZCA11DS0 08663 08624 5170  722 AA BA DA G4
   831/462,464,465(0000-0999),465(1000-1999),465(2000-2999)  G5 G7 GC GD
   831/465(3000-3999),465(6000-6999),465(7000-7999)          GQ IC ID IE
   831/465(8000-8999),465(9000-9999),475,476,477(0000-5999)  IF IG II PC
   831/477(7000-9999),479                                    PL PV RA RC
                                                             RD RE RF RG
                                                             RH SJ SN SV
                                                             TJ UT UU UW
                                                             UZ VE VM WG
                                                             WH ZW
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SANTA CRUZ	SNCZCA11DS3	08663	08624	5170	722	PV SJ
/						
SANTA MARGARITA	SNMICA11RS0	08980	08342	5170	740	AA BA BC DA
805/438(1000-1999),438(3000-3999),438(4000-4999)						G4 G5 G7 GC
805/438(5000-5999)						GD IC ID IE
						IF IG II PC
						PL PT PV RA
						RC RD RE RF
						RG RH RM SJ
						SN ST SU SV
						TB TE TF TM
						TN TP TQ TS
						TT UE UG UP
						UR UT UU UW
						UZ ZW
SANTA MARIA	SNTMCAXF01W	09072	08298	2319	740	HC
/						
SANTA MARIA	SNTMCAXF92K	09072	08298	2319	740	AA BA DA GC
805/287(1000-1999),287(2000-2999),287(3000-3999)						GD GE GG GJ
805/287(4000-4999),287(5000-5999),287(6000-6999)						GN GR HB HD
805/287(7000-7999),332(8000-8999),345(3000-3999),346,347						II PB PK RC
805/348(0000-0999),348(1000-1999),348(2000-2999)						RD SH SN SQ
805/348(3000-3999),348(5000-5999),348(6000-6999)						TD TH TI TU
805/348(7000-7999),348(8000-8999),348(9000-9999),349,352						UA UG UR VM
805/614(0000-0999),614(1000-1999),614(2000-2999)						WD WE WF WG
805/614(3000-3999),614(4000-4999),614(5000-5999)						WH WI WJ ZZ
805/614(6000-6999),614(8000-8999),614(9000-9999),739,922						
805/925,928						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SANTA MONICA	SNMNCAXGDS0	09226	07920	2319	730	AA BA DA GC
310/260,319,393,394,395,434,451,458,570(4000-4999),576						GD GE GG GJ
310/587,656,899,917						GN GR HB HD
						II PA PJ QB
						RC RD SH SN
						SQ TB TG TI
						TJ TU UA UG
						UR VM WD WE
						WF WG WH WI
						WJ ZZ
SANTA MONICA	SNMNCAXJ31K	09227	07915	2319	730	AA BA DA GC
310/267,314,392,396,399,450,452,581,664,866(4000-4999)						GD GE GG GJ
310/866(4000-4999)						GN GR HB HD
						II PA PJ RC
						RD SH SN SQ
						TB TG TI TJ
						TU UA UG UR
						VM WD WE WF
						WG WH WI WJ
						ZZ
SANTA MONICA	SNMNCAXP01T	09224	07918	2319	730	GB GG HB PA
/						PJ QB TD TH
						TU
SANTA MONICA	SNMNCAXP01W	09224	07918	2319	730	HC
/						
SANTA MONICA	SNMNCAXP28W	09224	07918	2319	730	HC
/						
SANTA MONICA	SNMNCAXP43T	09224	07918	2319	730	GB GG HB PA
/						PJ QB TD TH
						TU
SANTA MONICA	SNMNCAXPPSA	09224	07918	2319	730	GB GE GR HA
424/238(9000-9999)						HD JC TB

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SANTA PAULA 805/525,921(0000-1999),933	SNPLCAXF52K	09169	08032	2319	730	AA DA GC GD GE GG GJ GN GR HB HD II PC PL RC RD SH SN SQ TG TI TJ TU UA UG VM ZZ
SANTA PAULA TOPA HUT /	SNPLCAXBRL0	09174	08036	2319	730	UD
SANTA ROSA 707/270,915	SNRSCA0130T	08355	08786	5170	722	G1 GB HB PB PR PU PV TJ
SANTA ROSA 707/521(1000-1999),521(2000-2999),521(3000-3999) 707/521(4000-4999),521(5000-5999),521(6000-6999) 707/521(7000-7999),521(8000-8999),522(0000-6999) 707/522(8000-9999),523,524,525,526,527(0000-0999) 707/527(1000-1999),527(4000-4999),527(5000-5999) 707/527(6000-6999),527(7000-7999),527(8000-8999) 707/527(9000-9999),528,535(0000-0999),535(1000-1999) 707/535(2000-2999),535(3000-3999),535(4000-4999) 707/535(5000-5999),535(7000-7999),535(8000-8999),542,544 707/545,546,547(0000-2999),547(4000-6999),547(8000-9999) 707/565	SNRSCA01DS1	08355	08786	5170	722	BA DA G4 G5 G7 GC GD GQ HB II OH PB PK PR PU PV QA QE RA RC RD RE RF RG RH RM SL SN SS ST TJ UE UG UR UT UW UZ VL VQ WG WH ZY

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SANTA ROSA                  SNRSCA01DS2 08355 08786 5170  722 BA DA G4 G5
   707/393(2000-6999),541(0000-3999),541(7000-7999)          G7 GC GD GQ
   707/541(9000-9999),543(0000-0999),543(2000-2999)          HB II PB PK
   707/543(3000-3999),543(4000-4999),543(5000-5999)          PR PU PV QA
   707/543(7000-7999),543(8000-8999),543(9000-9999),566,568  QE RA RC RD
   707/569(0000-0999),569(1000-1999),569(2000-2999)          RE RF RG RH
   707/569(3000-3999),569(5000-5999),569(7000-7999)          RM SN SP SQ
   707/569(8000-8999),569(9000-9999),570(0000-0999)          ST TJ UE UG
   707/570(1000-1999),570(2000-2999),570(3000-3999)          UP UR UT UW
   707/570(4000-4999),571(0000-8999),573,575,576             UZ WG WH
   707/577(0000-8999),578,579,591(0000-0999),591(2000-2999)
   707/591(7000-7999),591(8000-8999),591(9000-9999),808,817
   707/817
.......................................................................
SANTA ROSA                  SNRSCA11DS0 08349 08773 5170  722 BA DA G4 G5
   707/537(0000-0999),537(1000-1999),537(2000-2999)          G7 GC GD GQ
   707/537(3000-3999),537(4000-4999),537(6000-6999)          HB II OR PC
   707/537(7000-7999),537(8000-8999),537(9000-9999),538,539  PL PR PU PV
   707/539                                                   RA RF RG RH
                                                             SK SN SV TJ
                                                             UT UU UW UZ
                                                             VE VM WG ZX
.......................................................................
SANTAMARIA                  SNBBCAXFXVX 09171 08150 7283  740 BA DA
   805/318(3000-3999),608(7000-7999),691(3000-3999)
   805/800(3000-3999),800(4000-4999),863(9000-9999)
   805/979(3000-3999),979(4000-4999),979(5000-5999)
   805/979(9000-9999)
.......................................................................
SANTEE                      SANTCA01DS0 09437 07604 5170  732 AA BA DA G4
   619/258,448,449,562,596,956(0000-0999),956(2000-2999)     G5 G7 GC GD
   619/956(4000-4999),956(5000-5999)                         GE GQ II OR
                                                             PC PL PR PU
                                                             PV RA SK SQ
                                                             TJ UP UT UU
                                                             UW UZ WG WH
                                                             ZW
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SATICOY	SATCCA12DS0	09185	08050	5170	730	AA BA DA G4
805/647,659(0000-0999),659(1000-1999),659(2000-2999)						G5 G7 GC GD
805/659(3000-3999),659(4000-4999),659(5000-5999)						GQ HB II OR
805/659(6000-6999),659(7000-7999),659(9000-9999),671,672						PC PL PR PU
805/673(5000-5999),673(7000-7999)						PV RA RF RG
						RH SJ SN SQ
						ST TJ UP UR
						UT UW UZ WG
						WH ZW
SAUGUS	SAGSCA11DS0	09133	07936	5170	730	AA BA DA GC
661/263(0000-3999),263(6000-6999),263(7000-7999)						GD GQ HB OR
661/263(8000-8999),263(9000-9999),296,297,513(0000-0999)						PC PL PR PS
661/513(1000-1999),513(2000-2999),513(9000-9999)						PV RA SJ SQ
						TJ UP WG WH
						ZW
SAUSALITO	SSLTCA11DS0	08478	08734	5170	722	BA DA G4 G5
415/289(0000-0999),289(1000-1999),289(2000-2999)						G7 GC GD GQ
415/289(3000-3999),289(4000-4999),289(6000-6999)						IC ID IF OE
415/289(7000-7999),289(8000-8999),331,332,339(0000-3999)						OR PC PL PS
415/339(7000-9999)						PV RA RF RG
						RH SL SN TJ
						UT UU UW UZ
						WG WH ZW
SAWYERS BAR	SWBRCAXF462	07733	08914	2339	724	AA BA DA GC
530/462						GD GI GN GR
						HD IC SP SQ
						TJ TK TW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SCOTTS VALLEY               SCVYCA01DS0 08646 08633 5170  722 AA BA DA G4
   831/430(0000-0999),430(1000-1999),430(2000-2999)          G5 G7 GC GD
   831/430(3000-3999),430(4000-4999),430(5000-5999)          GQ HB IC ID
   831/430(9000-9999),431(1000-1999),431(2000-2999)          IE IF IG PC
   831/431(4000-4999),431(5000-5999),438,439(0000-1999)      PL PV RA RF
   831/439(3000-3999),439(5000-9999),440(0000-0999)          RG RH ST TJ
   831/440(1000-1999),440(2000-2999),440(4000-4999)          UG UR UT UU
   831/440(5000-5999),440(9000-9999),461(0000-2999)          UW UZ WG WH
   831/461(6000-7999),461(9000-9999)                         ZW
.......................................................................
SCOTTS VALLEY               SCVYCA01DS1 08646 08633 5170  722 PV SK ZW
      /
.......................................................................
SCRM MAIN                   SCRMCA01X9Z 08303 08581 7957  726 GR
   530/213(9000-9999),285(6000-6999),289(4000-4999)
   530/427(0000-0999),437(7000-7999),438(7000-7999)
   530/439(7000-7999),444(3000-3999),446(7000-7999)
   530/453(8000-8999),455(7000-7999),473(7000-7999)
   530/476(7000-7999),483(6000-6999),489(7000-7999)
   530/491(7000-7999),492(7000-7999),497(6000-6999)
   530/505(6000-6999),508(4000-4999),536(7000-7999)
   530/545(5000-5999),558(6000-6999),578(1000-1999)
   530/578(2000-2999),580(7000-7999),593(7000-7999)
   530/594(7000-7999),600(7000-7999),619(7000-7999)
   530/639(7000-7999),653(6000-6999),659(5000-6999)
   530/681(4000-4999),696(3000-3999),725(2000-2999)
   530/728(7000-7999),761(7000-7999),787(2000-2999)
   530/847(5000-5999),955(7000-7999)
   707/640(7000-7999)
   916/246(5000-5999),305(3000-3999),347(1000-1999)
   916/389(6000-6999),465(6000-6999),472(7000-7999)
   916/512(2000-2999),581(7000-7999),597(9000-9999)
   916/623(6000-6999),629(6000-6999),656(7000-7999)
   916/744(7000-7999),824(7000-7999),943(3000-3999)
.......................................................................
SCRM MAIN                   SCRMCA01XDX 08303 08581 7957  726 GR
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SCRM MAIN                   SCRMCA01XUY 08303 08581 4733  726 GL
   530/470(4000-4999),497(2000-2999),665(1000-1999)
   530/746(6000-6999)
   916/241(0000-0999),403(3000-3999),571(7000-7999)
   916/586(2000-2999),604(3000-3999),637(8000-8999)
   916/637(9000-9999),664(5000-5999),672(5000-5999)
   916/862(9000-9999),900(3000-3999),999(6000-6999)
.......................................................................
SEA RANCH                   SERNCAXGDS0 08309 08912 4420  722 DA GN GR II
   707/785(1000-3999),785(9000-9999)
.......................................................................
SEAL BEACH                  SLBHCAXF43J 09268 07839 2319  730 AA BA DA GC
   562/342(2000-2999),342(7000-7999),342(9000-9999),430,431  GD GE GG GJ
   562/493,594(0000-0999),594(1000-1999),594(3000-3999)      GN GR HB HD
   562/594(4000-4999),594(5000-5999),594(6000-6999)          II PA PJ RC
   562/594(7000-7999),594(8000-8999),594(9000-9999),596,598  RD SH SN SQ
   562/626,795,797,799,936(0000-0999),936(1000-1999)         TG TI TJ TU
   562/936(2000-2999),936(3000-3999),936(4000-4999)          UA UG UR VM
   562/936(5000-5999),936(6000-6999),936(7000-7999)          WD WE WF WG
   562/936(9000-9999)                                        WH WI WJ ZZ
.......................................................................
SEASIDE                     SESDCA11DS0 08740 08592 5170  736 AA BA DA G4
   831/392(0000-0999),392(1000-1999),392(3000-3999)          G5 G7 GC GD
   831/393(0000-0999),393(1000-1999),393(2000-2999)          IC ID IF PC
   831/393(3000-3999),393(6000-6999),393(7000-7999)          PL PV RA SN
   831/393(8000-8999),393(9000-9999),394,583(0000-0999)      SQ TJ UP UT
   831/583(1000-1999),583(2000-2999),583(4000-4999)          UU UW UZ WG
   831/583(6000-6999),583(9000-9999),899
.......................................................................
SEASIDE                     SESDCA11DS1 08740 08592 5170  736 PV ZW
      /
.......................................................................
SEASIDE                     SESDCA11DS3 08740 08592 5170  736 PV SJ
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SEBASTOPOL                  SBSTCA11DS0 08365 08805 5170  722 BA DA G4 G5
   707/823,824(0000-0999),824(1000-1999),824(2000-2999)      G7 GC GD GQ
   707/824(4000-4999),824(5000-5999),824(6000-6999)          IC ID IF OR
   707/824(7000-7999),824(8000-8999),824(9000-9999)          PC PL PR PU
   707/827(7000-7999),829                                    PV RA SJ SN
                                                             SV TJ UT UU
                                                             UW UZ VE VM
                                                             ZW
.......................................................................
SELMA                       SELMCA11DS0 08703 08202 5170  728 AA BA DA G4
   559/891,896,898(0000-0999),898(5000-5999),898(6000-6999)  G5 G7 GC GD
   559/898(6000-6999)                                        GQ IC ID IE
                                                             IF IG OH OR
                                                             PC PL PR PS
                                                             PV RA RF RG
                                                             RH SK UP UT
                                                             UU UW UZ WG
                                                             WH ZW
.......................................................................
SEPULVEDA                   SPLVCAXF89K 09179 07923 2319  730 AA BA DA GC
   818/830,891,892,893,894,895                               GD GE GR HB
                                                             PB PK RC RD
                                                             SH SN SQ TG
                                                             TH TU UA UR
                                                             WD WE WF WG
                                                             WH WI WJ ZZ
.......................................................................
SEPULVEDA                   SPLVCAXFDS1 09179 07923 2319  730 AA BA DA GC
   818/221(3000-3999),221(6000-6999),270(2000-2999)          GD GE GG GJ
   818/271(2000-2999),272(2000-2999),273(2000-2999)          GN GR HA HD
   818/920(0000-0999),920(1000-1999),920(2000-2999)          II PB RC RD
   818/920(3000-3999),920(4000-4999),920(5000-5999)          SH SN SQ TB
   818/920(6000-6999),920(7000-7999),920(9000-9999)          TD TJ TU UA
                                                             UG UR VM WD
                                                             WE WF WG WH
                                                             WI WJ
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SHAFTER 661/746	SHFTCA11DS0	08926	08109	5170	734	AA BA DA G4 G5 G7 GC GD GQ IC IE IF IG PC PL PT PU PV RA RF RG RH SJ SV UT UU UW UZ ZW
SHASTA LAKE /	SHLKCA01DS1	07813	08783	5170	724	PV ZW
SHASTA LAKE /	SHLKCA01DS3	07813	08783	5170	724	PV SJ
SHASTA LAKE 530/238(1000-1999),238(2000-2999),238(8000-8999) 530/238(9000-9999)	SHLKCA01RS1	07813	08783	5170	724	AA BA DA G4 GC GD IC ID IE IG PC PL PV RA UT UU UW UZ
SHERMAN OAKS /	SHOKCA013TD	09197	07918	5170	730	G1 GB PR PS PV

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SHERMAN OAKS                SHOKCA01DS0 09197 07918 5170  730 BA DA GC GD
   323/872(1000-1999)                                          GE GQ HB II
   818/205(1000-1999),205(2000-2999),205(9000-9999)            OE OR PA PJ
   818/380(0000-4999),380(6000-9999),382,385(0000-4999)        PR PS PV QA
   818/385(6000-6999),385(8000-9999),386(0000-7999)            QE RA TJ UP
   818/386(9000-9999),387(0000-4999),387(7000-7999)            UT UW UZ
   818/387(9000-9999),461(0000-0999),461(1000-1999)
   818/461(3000-3999),461(5000-5999),461(6000-6999)
   818/461(7000-7999),461(8000-8999),461(9000-9999),501
   818/528(0000-3999),528(7000-7999),528(9000-9999),728,783
   818/788,808(0000-0999),808(1000-1999),808(4000-4999)
   818/817(0000-0999),817(2000-2999),817(3000-3999)
   818/817(4000-4999),817(5000-5999),817(7000-7999)
   818/817(8000-8999),817(9000-9999),907,971(0000-0999)
   818/971(1000-1999),971(2000-2999),971(3000-3999)
   818/971(4000-4999),971(5000-5999),971(6000-6999)
   818/971(7000-7999),971(8000-8999),981,986,990
.......................................................................
SHERMAN OAKS                SHOKCA01DS1 09197 07918 5170  730 GB PA PR PS
   818/325(0000-0999),325(1000-1999),325(2000-2999)            PV
   818/325(3000-3999),325(4000-4999),325(8000-8999)
   818/377(0000-0999),377(2000-9999),379,644(4000-4999)
   818/644(6000-6999),644(8000-8999),784,789,905
   818/906(0000-3999),906(5000-9999),995
.......................................................................
SHERMAN OAKS                SHOKCA0200W 09197 07918 5170  730 HC OE PR PS
      /                                                        PV QA QE
.......................................................................
SHERMAN OAKS                SHOKCA0251T 09197 07918 5170  730 G1 OH PC PL
      /                                                        PR PS PV
.......................................................................
SHERMAN OAKS                SHOKCA04DS1 09197 07918 5170  730 OH PB PK PR
      /                                                        PS SL SR SU
                                                               UD UG UR VF
                                                               VP ZX
.......................................................................
SHERMAN OAKS                SHOKCA0589T 09197 07918 5170  730 G1 GB HB PC
      /                                                        PL PR PS PV
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SHINGLE SPRINGS	SGSPCA11DS0	08274	08489	5170	726	AA BA DA G4
530/672,676,677						G5 G7 GC GD
						GQ IC ID IF
						PC PL PT PV
						RA SJ UT UU
						UW UZ WG WH
						ZW
SHINGLETOWN	SHTNCAXFDS0	07890	08689	2342	724	BA DA GC GD
530/474						GE GN HJ IC
						IH II RA RC
						RD RE RF RG
						RH UL UM
SHOSHONE	SHSHCA11RS0	08758	07597	5170	730	BA DA GC GD
760/852(1000-1999),852(4000-4999)						HB II PC PL
						PT PV PW RA
						SH SQ UU UZ
SIERRA CITY	SRCYCA11RS1	08072	08462	5170	726	BA DA G4 G5
530/862(0000-0999),862(1000-1999)						G7 GC GD GE
						II PC PL PT
						PV PW RA SQ
						UG UP UT UU
						UW UZ ZW
SIERRA MADRE	SRMDCAXF35K	09183	07846	2319	730	AA BA DA GC
626/355,836(0000-0999),836(2000-2999),836(3000-3999)						GD GE GG GJ
626/836(4000-4999),836(5000-5999),836(6000-6999)						GN GR HB HD
626/836(8000-8999),836(9000-9999)						II PC PL RC
						RD SH SN SQ
						TG TI TJ TU
						UA UG VM ZZ
SIERRAVILLE	SRVLCA11RS1	08061	08420	5170	724	BA DA G4 GC
530/994(1000-1999),994(3000-3999)						GD PC PL PT
						PV PW RA UR
						ZW

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SILVERADO	SLVRCA11RS1	09266	07760	5170	730	AA BA DA G4
714/649(0000-0999),649(1000-1999),649(2000-2999)						G5 G7 GC GD
714/649(3000-3999),649(9000-9999)						GE HB II OR
						PC PL PR PS
						PV RA RC RD
						RE RF RG RH
						SH SN SQ ST
						UP UR UT UW
						UZ
SIMI VALLEY	SIMICA11DS0	09178	07975	5170	730	AA BA DA GC
805/306,520,522,526,527,577,578,579,581,582,583						GD GQ HB IC
805/584(0000-0999),584(1000-1999),584(2000-2999)						ID IE IF IG
805/584(3000-3999),584(4000-4999),584(5000-5999)						OR PC PL PR
805/584(6000-6999),584(8000-8999),584(9000-9999),955						PU PV RA RF
						RG RH SJ SN
						SQ TJ UG UP
						UR UT UW UZ
						WG WH ZW
SMARTSVILLE	SMAVCA11RS0	08163	08564	5170	726	AA BA DA G4
530/432(6000-6999),639(1000-1999),639(2000-2999)						G5 G7 GC GD
530/639(9000-9999)						II PC PL PV
						RA RB RC RD
						RE RF RG RH
						RM SJ SN SQ
						UP UT UU UW
						UZ ZW
SMITH RIVER	SMRVCAXFDS1	07607	09090	2344	722	AA BA DA GM
707/487(0000-0999),487(3000-3999),487(5000-6999)						GR PC RC RD
						RF RM SQ

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SNDG-SNDG	SNDGCA0239Z	09462	07632	7957	732	GR
442/226(7000-7999),253(7000-7999),900(6000-6999)						
619/245(6000-6999),319(6000-6999),373(7000-7999)						
619/383(7000-7999),413(5000-5999),485(7000-7999)						
619/503(8000-8999),625(7000-7999),821(3000-3999)						
619/842(6000-6999),928(3000-3999)						
760/292(4000-4999),297(9000-9999),527(7000-7999)						
760/528(6000-6999),543(7000-7999),573(7000-7999)						
760/607(4000-4999),618(8000-8999),653(7000-7999)						
760/675(3000-3999),691(7000-7999),697(7000-7999)						
760/708(4000-4999),857(6000-6999),906(5000-5999)						
760/907(6000-6999),919(7000-7999),999(6000-6999)						
858/258(7000-7999),283(7000-7999),324(7000-7999)						
858/356(3000-3999),602(4000-4999),649(7000-7999)						
858/654(5000-5999),707(9000-9999),766(7000-7999)						
858/766(9000-9999),779(6000-6999),935(3000-3999)						
SNDG-SNDG	SNDGCA02XTX	09462	07632	7957	732	GR
/						
SNELLING	SNNGCAXGDS0	08514	08373	4420	738	DA GE GN II
209/563(6000-6999)						

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SNFC CNTRL	SNVACAHZ0MD	08576	08636	7957	722	GR
408/484(5000-5999),610(7000-7999),652(7000-7999)						
408/713(7000-7999),766(8000-8999),819(5000-5999)						
408/897(7000-7999),908(7000-7999)						
415/237(8000-8999),481(6000-6999),496(7000-7999)						
415/521(7000-7999),630(1000-1999),651(1000-1999)						
415/761(7000-7999),767(7000-7999),770(6000-6999)						
415/842(6000-6999),855(6000-6999),862(6000-6999)						
415/872(8000-8999),877(2000-2999),887(0000-0999)						
415/938(0000-0999),960(6000-6999)						
510/256(2000-2999),404(6000-6999),469(2000-2999)						
510/480(4000-4999),598(2000-2999),646(4000-4999)						
510/671(3000-3999),680(7000-7999),803(2000-2999)						
510/824(7000-7999),838(7000-7999),877(6000-6999)						
510/935(7000-7999)						
573/963(7000-7999)						
628/221(7000-7999),221(8000-8999),224(6000-6999)						
628/235(1000-1999)						
650/268(7000-7999),338(5000-5999),389(1000-1999)						
650/453(7000-7999),482(7000-7999),487(7000-7999)						
650/526(4000-4999),535(7000-7999),552(6000-6999)						
650/557(5000-5999),666(1000-1999),683(7000-7999)						
650/784(4000-4999),825(8000-8999),865(7000-7999)						
650/935(3000-3999)						
669/224(7000-7999),228(7000-7999),233(7000-7999)						
669/248(4000-4999),253(7000-7999),284(7000-7999)						
669/287(7000-7999),721(8000-8999),777(2000-2999)						
707/229(7000-7999),298(6000-6999),306(5000-5999)						
707/312(7000-7999),313(8000-8999),329(7000-7999)						
707/336(7000-7999),346(8000-8999),354(7000-7999)						
707/355(7000-7999),368(7000-7999),377(6000-6999)						
707/378(7000-7999),379(6000-6999),381(7000-7999)						
707/388(5000-5999),389(7000-7999),390(3000-3999)						
707/408(9000-9999),414(7000-7999),458(2000-2999)						
707/461(3000-3999),473(7000-7999),482(7000-7999)						
707/487(9000-9000),488(7000-7999),504(7000-7999)						
707/512(6000-6999),530(7000-7999),560(0000-0999)						
707/574(2000-2999),587(5000-5999),593(3000-3999)						
707/602(9000-9999),605(3000-3999),607(7000-7999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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

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707/617(7000-7999),625(6000-6999),632(7000-7999)
707/652(6000-6999),659(7000-7999),663(7000-7999)
707/677(7000-7999),686(7000-7999),724(7000-7999)
707/728(6000-6999),737(8000-8999),739(1000-1999)
707/744(0000-0999),752(5000-5999),753(7000-7999)
707/782(7000-7999),783(7000-7999),797(6000-6999)
707/813(5000-5999),842(7000-7999),844(7000-7999)
707/851(7000-7999),865(4000-4999),868(9000-9999)
707/877(5000-5999),881(0000-0999),882(7000-7999)
707/883(7000-7999),884(6000-6999),891(2000-2999)
707/892(6000-6999),901(6000-6999),926(7000-7999)
707/934(6000-6999),949(7000-7999),966(6000-6999)
707/978(7000-7999),983(5000-5999)
831/337(7000-7999),428(7000-7999),508(6000-6999)
831/536(6000-6999),609(7000-7999),612(5000-5999)
925/316(7000-7999),415(7000-7999),438(5000-5999)
925/464(4000-4999),481(7000-7999),490(7000-7999)
925/583(7000-7999),587(7000-7999),635(7000-7999)
925/643(7000-7999),678(7000-7999),679(6000-6999)
925/701(7000-7999),794(7000-7999),844(7000-7999)
925/862(7000-7999),871(7000-7999)

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SNFC CNTRL SNVACAHZAMD 08576 08636 7957 722 GR
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SNLUSOBSPO SNBBCAXFXAY 09171 08150 7957 740 GR
805/257(6000-6999),321(7000-7999),703(7000-7999)
805/723(6000-6999),725(7000-7999),776(7000-7999)
805/779(6000-6999),821(6000-6999),825(4000-4999)
805/869(7000-7999),912(7000-7999),935(7000-7999)

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SNLUSOBSPO SNLOCA01OMD 08297 08584 7240 740 BA DA
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SODA SPRINGS	SDSPCA11RS0	08120	08420	5170	726	BA DA G4 G5
530/426(0000-0999),426(1000-1999),426(3000-3999)						G7 GC GD IC
530/426(7000-7999),426(9000-9999)						ID IE IF IG
						PC PL PT PV
						RA RC RD RE
						RF RG RH SQ
						UP UT UU UW
						UZ ZW
SOLAMINT	SLMNCA11DS0	09139	07927	5170	730	AA BA DA G4
661/250(0000-5999),250(7000-9999),251,252,298						G5 G7 GC GD
661/299(0000-6999),299(9000-9999),424(0000-0999)						GQ HB II OR
661/424(1000-1999),424(9000-9999)						PC PL PR PS
						PV RA RF RG
						RH SJ SQ TJ
						UP UT UW UZ
						ZW
SOLEDAD	SLDDCA11RS0	08771	08497	5170	736	AA BA DA G4
831/678						GC GD IC ID
						IF PC PL PV
						RA SJ UP UT
						UU UW UZ WG
						WH ZW
SOLVANG	SLVNCAXG68K	09142	08233	2319	740	AA BA DA GC
805/686,688,691(1000-1999),693(0000-0999),693(1000-1999)						GD GE GG GJ
805/693(5000-5999),693(8000-8999),693(9000-9999)						GN GR HB HD
						II PC PL RC
						RD SH SQ TI
						TU UA UG VM
						ZZ
SOMES BAR	SMBRCAXF469	07721	08969	2339	724	AA BA DA GC
530/469						GD GI GN GR
						HD IC SP SQ
						TJ TK TW

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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SONOMA                      SONMCA12DS0 08376 08745 5170  722 AA BA DA G4
   707/933(0000-0999),933(1000-1999),933(2000-2999)          G5 G7 GC GD
   707/933(3000-3999),933(4000-4999),933(8000-8999)          GQ IC ID IF
   707/933(9000-9999),935,938(0000-6999),938(8000-9999)      OR PC PL PR
   707/939(0000-0999),939(1000-1999),939(2000-2999)          PU PV RA RF
   707/939(3000-3999),939(4000-4999),939(6000-6999)          RG RH SL SN
   707/939(7000-7999),939(8000-8999),939(9000-9999),996      TJ UT UU UW
                                                             UZ WG ZW
.......................................................................
SONORA                      SNRACA13DS1 08412 08376 5170  738 AA BA DA G4
   209/532,533,536(0000-0999),536(1000-1999),536(2000-2999)  G5 G7 GC GD
   209/536(3000-3999),536(5000-5999),536(6000-6999)          IC ID IF PC
   209/536(9000-9999),588(0000-0999),588(1000-1999)          PL PT PV RA
   209/588(2000-2999),588(4000-4999),588(5000-5999)          RC RD RE RF
   209/588(8000-8999),588(9000-9999),694(0000-0999)          RG RH SK SR
   209/694(1000-1999),694(2000-2999),694(8000-8999)          TJ UT UU UW
   209/899(2000-2999),989(0000-0999),989(2000-2999)          UZ WG ZX
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SOUTH BARSTOW               BRSWCAXJRS6 09000 07688 4420  730 AA DA GC GD
   760/252,577(6000-7999)                                    GE GM GN GR
                                                             II RC RD SV
                                                             TU UG
.......................................................................
SOUTH GATE                  SGATCA01DS0 09234 07868 5170  730 AA BA BC DA
   323/249,357(0000-0999),357(1000-1999),357(3000-3999)      G4 G5 G7 GC
   323/357(5000-5999),357(6000-6999),357(7000-7999)          GD GQ HB IC
   323/357(8000-8999),357(9000-9999),563,564,566,567         ID IE IF IG
   323/568(2000-2999),568(3000-3999),568(4000-4999)          II OR PC PL
   323/568(5000-5999),568(8000-8999),569                     PR PS PV RA
                                                             RF RG RH SJ
                                                             SQ TJ UP UT
                                                             UW UZ WG WH
                                                             ZW
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SOUTH LAGUNA BEACH	SLGBCAXFRS3	09315	07768	2319	730	AA BA DA GC
949/415(0000-0999),415(1000-1999),499						GD GE GG GJ
						GM GN GR HB
						HD II PC PL
						SN SQ TG TJ
						TU UG VM ZZ
SOUTH PASADENA	SPSDCA11DS0	09196	07862	5170	730	AA BA BC DA
323/682(4000-4999),682(5000-5999),682(6000-6999)						G4 G5 G7 GC
323/682(7000-7999)						GD GQ HB IC
626/372(8000-8999),403,441,799						ID IE IF IG
						II OR PC PL
						PR PS PV RA
						RF RG RH SJ
						SQ TJ UP UT
						UW UZ WG WH
						ZW
SOUTH TAHOE	STAHCA01DS0	08198	08336	5170	726	BA DA G4 G5
530/541(0000-8999),542,543(0000-0999),543(1000-1999)						G7 GC GD GQ
530/543(2000-2999),543(3000-3999),543(5000-5999)						IC ID IE IF
530/543(6000-6999),543(7000-7999),543(8000-8999),544						IG PC PL PT
						PV RA RC RD
						RE RF RG RH
						SK SQ TJ UP
						UT UU UW UZ
						WG WH ZW
SOUTH TAHOE	STAHCA12RS0	08227	08352	5170	726	BA DA G4 G5
530/659(0000-0999),659(1000-1999),659(7000-7999)						G7 GC GD IC
						ID IE IF IG
						PC PL PT PV
						RA RC RD RE
						RF RG RH SJ
						SQ UP UT UU
						UW UZ WG WH
						ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SOUTH TAHOE	STAHCA13RS0	08215	08339	5170	726	BA DA G4 G5
530/573(0000-0999),573(1000-1999),573(2000-2999)						G7 GC GD IC
530/573(3000-3999),573(4000-4999),573(5000-5999)						ID IE IF IG
530/573(6000-6999),573(7000-7999),573(8000-8999),577						PC PL PT PV
530/578(9000-9999)						RA RC RD RE
						RF RG RH SJ
						SQ UP UT UU
						UW UZ WG WH
						ZW
SPRINGVILLE	SPVLCA11RS0	08778	08050	5170	728	AA BA DA G4
559/539(0000-0999),539(1000-1999),539(2000-2999)						G5 G7 GC GD
559/539(3000-3999),539(5000-5999)						II OR PC PL
						PV RA RC RD
						RE RF RG RH
						SN UP UT UU
						UW UZ ZW
SQUAW VALLEY	SVYFCAXFRS5	08667	08140	2319	728	AA BA DA GD
559/332(1000-2999)						GE GG GM GN
						HB HD II PC
						PL RC RD SD
						SE SH SQ VM
STANDISH	STNDCAAARS0	07894	08448	2308	724	AA BA DA GC
530/254(0000-1999),254(6000-6999),254(8000-8999)						GD GN GR HJ
						RC RD SQ
STINSON BEACH	STBHCA11RS0	08472	08761	5170	722	AA BA DA G4
415/868(0000-0999),868(1000-1999),868(2000-2999)						G5 G7 GC GD
415/868(8000-8999),868(9000-9999)						GE HB II OE
						OR PC PL PS
						PV RA RC RD
						RE RF RG RH
						SN ST SV UG
						UR UT UU UW
						UZ WG ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
STOCKTON /	SKTNCA0105T	08435	08531	5170	738	G1 PR PU PV TJ WG WH
STOCKTON 209/766 559/766	SKTNCA0127T	08435	08531	5170	738	G1 GB PA PR PU PV TJ
STOCKTON 209/460,461,462,463,464,465,466,467,468,469(0000-0999) 209/469(2000-2999),469(3000-3999),469(4000-4999) 209/469(5000-5999),469(6000-6999),469(7000-7999) 209/469(8000-8999),469(9000-9999),546(0000-0999) 209/546(1000-1999),546(4000-4999),546(5000-5999) 209/546(7000-7999),546(8000-8999),546(9000-9999),547 209/808(0000-0999),817(0000-0999),932(0000-0999) 209/932(1000-1999),932(2000-2999),932(3000-3999) 209/932(4000-4999),932(5000-5999),932(6000-6999) 209/932(7000-7999),933(0000-0999),933(2000-2999) 209/933(3000-3999),933(4000-4999),933(5000-5999) 209/933(6000-6999),933(7000-7999),933(8000-8999) 209/933(9000-9999),937,938(0000-0999),938(2000-2999) 209/938(4000-4999),938(5000-5999),938(6000-6999),939 209/941(0000-0999),941(1000-1999),941(2000-2999) 209/941(4000-4999),941(5000-5999),941(6000-6999) 209/941(7000-7999),941(8000-8999),941(9000-9999),942,943 209/944(0000-1999),944(3000-6999),944(8000-9999),946,948 209/953	SKTNCA01DS0	08435	08531	5170	738	BA DA GC GD GE GQ II OH PA PJ PR PU PV QA QE RA RC RD RE RF RG RH RM SL SR ST SU TB TE TF TJ TM TN TP TQ TS TT UE UG UR UT UU UW UZ VF VP WG WH ZX
STOCKTON 209/224(3000-3999),661(2000-2999),851(9000-9999) 209/922(0000-0999)	SKTNCA01X0Z	08436	08531	7262	738	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 - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
STOCKTON                    SKTNCA01X7Z 08435 08531 7957  738 GR
   209/206(7000-7999),252(7000-7999),255(7000-7999)
   209/264(7000-7999),265(4000-4999),276(2000-2999)
   209/283(7000-7999),294(7000-7999),317(2000-2999)
   209/325(7000-7999),375(7000-7999),398(7000-7999)
   209/433(7000-7999),438(6000-6999),528(3000-3999)
   209/563(7000-7999),584(5000-5999),591(6000-6999)
   209/647(5000-5999),650(7000-7999),651(3000-3999)
   209/674(9000-9999),701(7000-7999),714(6000-6999)
   209/732(9000-9999),733(7000-7999),737(7000-7999)
   209/748(7000-7999),779(9000-9999),781(4000-4999)
   209/784(7000-7999),787(6000-6999),794(3000-3999)
   209/803(4000-4999),806(6000-6999),822(7000-7999)
   209/841(7000-7999),843(7000-7999),851(7000-7999)
   209/853(7000-7999),856(9000-9999),857(7000-7999)
   209/863(7000-7999),877(6000-6999),881(6000-6999)
   209/886(6000-6999),893(6000-6999),895(2000-2999)
   209/899(7000-7999),916(6000-6999),989(5000-5999)
   559/715(7000-7999)
.......................................................................
STOCKTON                    SKTNCA01X8Z 08436 08531 7262  738 BA DA GE GJ
   209/289(2000-2999),426(3000-3999)                           GR HB IB RC
                                                               RD SH SQ T1
                                                               T2 UG UP UR
                                                               US
.......................................................................
STOCKTON                    SKTNCA01XLZ 08435 08531 7283  738 BA DA GJ GQ
   209/307(9000-9999)                                          HA IB II IP
                                                               UG
.......................................................................
STOCKTON                    SKTNCA01XYY 08436 08531 668G  738 DA
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STOCKTON	SKTNCA11DS0	08424	08538	5170	738	BA DA GC GD
209/472,473,474,475(0000-1999),475(3000-6999)						GE GQ II OR
209/475(9000-9999),476,477,478,888(2000-3999),951,952						PB PK PR PU
209/954(0000-0999),954(1000-1999),954(3000-3999)						PV RA RC RD
209/954(4000-4999),954(5000-5999),954(7000-7999)						RE RF RG RH
209/954(9000-9999),955(0000-0999),955(1000-1999)						SJ SV TJ UG
209/955(2000-2999),955(3000-3999),955(4000-4999)						UT UU UW UZ
209/955(5000-5999),955(6000-6999),955(7000-7999),956,957						WG WH ZW
209/957						
STOCKTON	SKTNCA12RS0	08418	08522	5170	738	AA BA DA G4
209/931						G5 G7 GC GD
						IC ID IE IF
						IG OR PC PL
						PR PU PV RA
						RC RD RE RF
						RG RH SJ ST
						SV UG UR UT
						UU UW UZ WG
						WH ZW
STOCKTON	SKTNCA14DS0	08451	08527	5170	738	AA BA DA G4
209/234,982,983						G5 G7 GC GD
						GE GQ II OH
						OR PC PL PR
						PU PV RA SJ
						SV UT UU UW
						UZ WG WH ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STOCKTON	SKTNCASLDS0	08436	08531	7128	738	DA DD
209/205(4000-4999),216(4000-4999),221(4000-4999)						
209/222(5000-5999),235(0000-5999),235(9000-9999)						
209/237(3000-3999),237(4000-5999),241(5000-5999)						
209/242(0000-0999),242(7000-7999),253(3000-3999)						
209/257(6000-6999),287(3000-3999),302(3000-3999)						
209/314(3000-3999),318(8000-8999),330(5000-5999)						
209/332(3000-3999),362(1000-1999),371(0000-0999)						
209/371(2000-2999),371(6000-6999),416(3000-3999)						
209/427(3000-3999),446(5000-5999),447(2000-2999)						
209/457(4000-4999),458(6000-6999),591(5000-5999)						
209/674(3000-3999),676(3000-3999),714(8000-8999)						
209/752(3000-3999),838(4000-4999),857(3000-3999)						
209/867(3000-3999),890(4000-4999),896(3000-3999)						
209/916(7000-7999),923(6000-6999)						
559/715(5000-5999)						
STONYFORD	STFRCA11RS1	08147	08778	5170	724	AA BA DA G4
530/963(1000-1999),963(3000-3999)						GC GD IC ID
						IE IG PC PL
						PT PV PW RA
						RC RD RE RF
						RG RH UT UU
						UW UZ ZW
STRATFORD	SRFRCA11RS0	08789	08227	5170	728	AA BA BC DA
559/947(1000-1999),947(3000-3999)						G4 G5 G7 GC
						GD IC ID IE
						IF IG II OR
						PC PL PT PV
						RA RC RD RE
						RF RG RH SJ
						SN ST UP UR
						UT UU UW UZ
						WG ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STRATHMORE	STMRCAXFRS1	08781	08092	2319	728	AA BA DA GC
559/568(0000-3999)						GD GE GG GM
						GN HB HD II
						PC PL SN SQ
						VM
SUISUN	SUISCA11DS0	08379	08653	5170	722	BA DA G4 G5
707/437(0000-5999),437(7000-8999),439(0000-0999)						G6 G7 GC GD
707/439(9000-9999)						GQ HB IC ID
						IE IF IG OR
						PC PL PV RA
						RC RD RE RF
						RG RH SJ SN
						ST UG UR UT
						UW UZ WG ZW
SUMMIT VALLEY	SMVYCAXFRSA	09131	07725	4420	730	AA DA GC GD
760/389(2000-2999)						GE GM GN GR
						II RC RD SV
						TU UB
SUN CITY	SNCYCAXF67K	09259	07674	2319	730	AA BA DA GC
951/246(3000-3999),246(4000-4999),246(7000-7999)						GD GE GG GJ
951/246(8000-8999),301,566(5000-5999),639(5000-5999),672						GN GR HB HD
951/679,723(1000-1999),723(8000-8999)						II PC PL RC
						RD SH SN SQ
						TG TI TU UG
						UR VM WD WE
						WF WG WH WI
						WJ ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SUNLAND	SNLDCAXF35K	09169	07895	2319	730	AA BA DA GC
818/352,353,446(0000-0999),951						GD GE GG GJ
						GN GR HB HD
						II PC PL RC
						RD SN SQ TG
						TI TJ TU UA
						UG UR VM WD
						WE WF WG WH
						WI WJ ZZ
SUNNYMEAD	SNYMCAXF92F	09208	07690	2319	730	AA BA DA GC
951/242,243(0000-3999),243(5000-9999),247,251(6000-7999)						GD GE GG GJ
951/485,486(0000-0999),486(2000-2999),486(3000-3999)						GN GR HB HD
951/486(4000-4999),486(5000-5999),486(6000-6999)						II PB PK RC
951/486(7000-7999),486(9000-9999),488(0000-1999)						RD SN SQ TG
951/488(9000-9999),601,656(9925-9998),697(6910-6949)						TI TJ TU UG
951/697(8200-8259),924						VM ZZ
SUNNYVALE	SNVACA0155T	08576	08644	5170	722	PK PV
/						
SUNNYVALE	SNVACA01DS1	08576	08644	5170	722	BA BC DA G4
408/245,328,481,522,523,524,530,584,616(1000-8999)						G5 G7 GC GD
408/617(0000-0999),617(1000-1999),617(2000-2999)						GE GQ HB IC
408/617(3000-3999),617(6000-6999),720,721(0000-0999),730						ID IE IF IG
408/731(1000-5999),731(8000-8999),732,733,735,736,737						II OR PB PK
408/738(0000-6999),738(8000-9999),739,746(0000-0999)						PR PS PV QA
408/746(2000-4999),746(6000-9999),749,773(0000-5999)						QE RA RC RD
408/773(7000-9999),774(0000-3999),774(5000-9999)						RE RF RG RH
408/830(0000-2999),830(5000-5999),830(8000-9999)						SD SK SN SQ
408/991(0000-1999),991(6000-9999),992(0000-0999)						TJ UG UP UT
408/992(2000-4999),992(6000-9999)						UU UW UZ ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SUNNYVALE                   SNVACA11DS0 08569 08644 5170  722 AA BA DA G4
   408/336,338(1000-4999),400(0000-1999),400(4000-6999)      G5 G7 GC GD
   408/400(8000-9999),419(3000-3999),419(5000-8999)          GE GQ HB IC
   408/541(0000-2999),541(4000-9999),542(1000-6999)          ID IE IF IG
   408/542(8000-8999),543(0000-8999),548(1000-6999)          OR PB PK PR
   408/548(8000-9999),734(0000-5999),734(7000-9999),742      PS PV QA QE
   408/743(0000-4999),743(6000-9999),744(0000-1999)          RA RE RF RG
   408/744(3000-5999),744(7000-9999),745(0000-8999)          RH SD SE SJ
   408/747(0000-0999),747(1000-1999),747(3000-3999)          SN TJ UT UU
   408/747(4000-4999),747(5000-5999),747(6000-6999)          UW UZ WG WH
   408/747(8000-8999),752(0000-1999),752(3000-3999)          ZW
   408/752(7000-7999),752(9000-9999),756,936
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SUNNYVALE                   SNVACAUIDS0 08574 08637 7128  722 DA DD
      /
.......................................................................
SUNOL                       SUNLCA11RS0 08526 08625 5170  722 AA BA DA G4
   925/862(0000-0999),862(1000-1999),862(2000-2999)          G5 G7 GC GD
   925/862(4000-4999),862(5000-5999),862(6000-6999)          GE HB II OR
   925/862(8000-8999),862(9000-9999)                         PC PL PS PV
                                                             RA RE RF RG
                                                             RH SJ SN ST
                                                             UG UR WG WH
                                                             ZW
.......................................................................
SURF                        SURFCAXFRS2 09119 08308 2319  740 AA BA DA GC
   805/734(0000-0999),734(1000-1999),734(2000-2999)          GD GE GG GM
   805/734(3000-3999),734(4000-4999),734(5000-5999)          GN HB HD II
   805/734(6000-6999)                                        PC PL SH SN
                                                             SQ TU UA UG
                                                             UR VM WD WE
                                                             WF WG WH WI
                                                             WJ ZZ
.......................................................................
SUSANVILLE                  SSVLCAXF25T 07887 08488 2308  724 GB
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SUSANVILLE	SSVLCAXFDS0	07887	08488	2308	724	AA BA DA G2
530/251(0000-2999),251(4000-5999),251(8000-9999)						G3 GC GD GN
530/252(0000-0999),252(1000-1999),252(2000-2999)						GR HJ RB RC
530/252(3000-3999),252(4000-4999),252(5000-5999)						RD RH RM SD
530/252(6000-6999),252(7000-7999),257						SE SF SM SR
						ZZ
SUTTER CREEK	STCKCA11RS0	08331	08459	5170	738	AA BA DA G4
209/267(0000-0999),267(1000-1999),267(5000-5999)						GC GD IC ID
209/267(9000-9999)						IE IG PC PL
						PT PV PW RA
						RC RD RE RF
						RG RH SJ SV
						UG UR UT UU
						UW UZ WG WH
						ZW
SYLMAR	SYLMCAXF36K	09162	07922	2319	730	AA BA DA GC
818/362,364,367,833						GD GE GG GK
						GN GR HB HD
						II PC PL RC
						RD SH SN SQ
						TG TI TJ TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ
TAFT	TAFTCAXF53T	09009	08130	4420	734	BA GB SR
/						
TAFT	TAFTCAXFDS0	09009	08130	4420	734	AA DA GC GD
661/763(0000-0999),763(1000-1999),763(2000-2999)						GE RC RD SQ
661/763(3000-3999),763(4000-4999),763(5000-5999)						UB
661/763(6000-6999),763(7000-7999),763(8000-8999)						
661/765(1000-1999),765(2000-2999),765(3000-3999)						
661/765(4000-4999),765(5000-5999),765(6000-6999)						
661/765(7000-7999),765(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TAHOE CITY	THCYCA01DS0	08148	08369	5170	726	AA BA DA G4
530/581(0000-8999),583,584(1000-1999),584(5000-5999)						G5 G7 GC GD
530/584(6000-6999),584(8000-8999)						GQ IC ID IF
						PC PL PR PU
						PV RA RC RD
						RE RF RG RH
						SJ SN SQ UP
						UT UU UW UZ
						ZW
TEHACHAPI	THCHCA01DS0	08985	07951	5170	734	AA BA DA G4
661/822,823(0000-0999),823(1000-1999),823(2000-2999)						G5 G7 GC GD
661/823(3000-3999),823(5000-5999),823(6000-6999)						GQ IC ID IE
661/823(7000-7999),823(8000-8999),823(9000-9999)						IF IG OR PC
						PL PT PU PV
						RA SK SV UT
						UU UW UZ WG
						WH ZW
TEMECULA	TMCLCAXGDS0	09295	07665	2319	730	DA GN TJ TU
951/296(0000-3999),296(5000-6999),296(9000-9999)						
951/587(2080-2099),587(9199-9289),694(9397-9399)						
951/694(9411-9413),694(9438-9440),694(9447-9449)						
951/694(9466-9468),694(9480-9482),694(9489-9491)						
951/694(9535-9537),694(9621-9623),694(9632-9634)						
951/694(9686-9689),694(9716-9718),694(9726-9731)						
951/694(9844-9846),694(9850-9852),694(9882-9885)						
951/694(9928-9930),719(1000-3999)						
TEMECULA	TMCLCAXHPSA	09302	07649	2319	730	DA GN TU
951/240(4000-4999),302,303(0000-3999),303(6000-6999)						
951/303(8000-9999),308(2140-2199),587(2040-2059)						
951/587(9559-9567)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TEMPLETON	TMTNCA11RS0	08948	08364	5170	740	AA BA DA GC
805/434(0000-0999),434(1000-1999),434(2000-2999)						GD IC ID IF
805/434(3000-3999),434(4000-4999),434(5000-5999)						PC PL PT PV
805/434(9000-9999)						RA SJ SV UT
						UU UW UZ WG
						ZW
TERRA BELLA	TRBLCA11RS0	08820	08084	5170	728	AA BA DA G4
559/535(0000-0999),535(1000-1999),535(4000-4999)						G5 G7 GC GD
559/535(5000-5999)						II OR PC PL
						PV RA RC RD
						RE RF RG RH
						SJ SN SQ UP
						UT UU UW UZ
						ZW
THERMAL	THRMCAXFRS5	09238	07483	2319	973	AA BA DA GC
760/399(1000-1999),399(3000-5999),399(8000-9299)						GD GE GG GM
760/399(9700-9999)						GN GR HB HD
						II PC PL SN
						SQ TU VM
THORNTON	THTNCA11RS0	08379	08561	5170	738	AA BA DA G4
209/794(1000-1999),794(2000-2999),794(8000-8999)						G5 G7 GC GD
						IC ID IE IF
						IG PC PL PR
						PU PV RA RC
						RD RE RF RG
						RH SJ SN ST
						SV UG UR UT
						UU UW UZ ZW
THOUSAND OAKS	THOKCAXF49J	09202	07991	2319	730	AA BA DA GC
805/370,371,372(3000-3999),372(4000-4999),372(5000-5999)						GD GE GR HB
805/372(6000-6999),372(7000-7999),372(8000-8999),373,374						RC RD SH SN
805/379,381(0000-0999),381(1000-1999),381(2000-2999)						SQ TD TG TU
805/381(3000-3999),381(4000-4999),381(6000-6999)						ZZ
805/381(7000-7999),381(8000-8999),381(9000-9999),446,495						
805/495						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
THOUSAND OAKS               THOKCAXF81T 09202 07991 2319  730 GB HB TU
     /
.......................................................................
THOUSAND OAKS               THOKCAXFDS1 09202 07991 2319  730 AA BA DA GC
   805/228(0000-0999),228(1000-1999),228(5000-5999)          GD GG GJ GN
   805/228(6000-6999),228(7000-7999),228(8000-8999)          GR HB HD II
   805/229(0000-0999),230,246(0000-0999),262(0000-0999)      PA PJ RC RD
   805/262(1000-1999),313,351(0000-0999),449,494(0000-0999)  SH SN SQ TB
   805/494(1000-1999),494(3000-3999),494(4000-4999)          TD TG TH TI
   805/494(5000-5999),494(6000-6999),494(7000-7999)          TJ TU UA UG
   805/494(8000-8999),494(9000-9999),496,497,557(0000-0999)  UR VM WD WE
   805/557(1000-1999),557(2000-2999),557(3000-3999)          WF WG WH WI
   805/557(4000-4999),557(5000-5999),557(6000-6999)          WJ ZZ
   805/557(7000-7999),590(1000-1999),738(0000-0999)
   805/738(1000-1999),777,778(0000-0999),778(1000-1999)
   805/778(2000-2999),778(3000-3999),778(4000-4999)
   805/778(6000-6999),778(7000-7999),778(9000-9999)
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THOUSAND OAKS               THOKCAXH49K 09193 07994 2319  730 AA BA DA GC
   805/241,491(0000-0999),491(2000-2999),491(3000-3999)      GD GE GG GJ
   805/491(8000-8999),492,493                                GN HB HD II
                                                             PB PK RC RD
                                                             SN SQ TG TI
                                                             TJ TU UA UG
                                                             UR VM WD WE
                                                             WF WG WH WI
                                                             WJ ZZ
.......................................................................
THOUSAND PALMS              THPLCAXFDS0 09208 07536 2319  973 AA BA DA GC
   760/343(0000-5999),343(7000-7899)                         GD GE GG GM
                                                             GN GR HB HD
                                                             II PC PL SH
                                                             SN SQ TU UG
                                                             VM
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
THREE RIVERS	THRRCA11RS0	08717	08076	5170	728	AA BA DA G4
559/561(0000-0999),561(1000-1999),561(3000-3999)						G5 G7 GC GD
559/561(4000-4999)						II OR PC PL
						PV RA RC RD
						RE RF RG RH
						SH SN SQ UP
						ZW
TIBURON	TBRNCA11DS0	08471	08734	5170	722	AA BA DA G4
415/435,789(0000-0999),789(1000-1999),789(2000-2999)						G5 G7 GC GD
415/789(5000-5999),789(7000-7999),789(8000-8999)						GQ IC ID IF
415/789(9000-9999)						OE OR PC PL
						PS PV RA RF
						RG RH SJ SN
						TJ UT UU UW
						UZ ZW
TIMBER COVE	TMCVCAXHRS1	08359	08856	4420	722	DA GM GN GR
707/847(3000-3999)						II
TIPTON	TPTNCA11RS0	08804	08132	5170	728	AA BA DA G4
559/752(0000-0999),752(1000-1999),752(4000-4999)						G5 G7 GC GD
559/752(5000-5999)						II OR PC PL
						PV RA RF RG
						RH SJ UP UT
						UU UW UZ ZW
TIVY VALLEY	TVVYCAXFRS1	08657	08177	4420	728	DA GE GM GN
559/787(2000-3999),787(8000-8999)						II UG
TOMALES	TMLSCA12RS0	08481	08733	5170	722	AA BA DA G4
707/878(1000-1999),878(2000-2999),878(9000-9999)						G5 G7 GC GD
						HB IC ID IE
						IF IG II OR
						PC PL PS PV
						RA RB SH SN
						ST UG UR UT
						UW UZ ZW

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TOPANGA	TPNGCAXFRS1	09214	07942	2319	730	AA BA DA GC
310/455(0000-4999),455(7000-7999),455(9000-9999)						GD GE GG GJ
						GM GN GR HB
						HD II PC PL
						SH SN SQ TG
						TJ TU UG VM
TORRANCE	TRNCCA11DS0	09262	07883	5170	730	AA BA DA GC
310/212,222,224,320,328,381(0000-8999),468						GD GQ HB OR
310/533(0000-6999),533(8000-9999),618(0000-3999)						PB PK PR PS
310/618(5000-9999),781(1000-9999),782(0000-3999)						PV RA RF RG
310/782(6000-9999),783,787,972(2000-7999)						RH SJ SN SQ
						TJ UP WG WH
						ZW
TORRANCE	TRNCCAXF54K	09262	07892	2319	730	AA BA DA GC
310/316,540,543,792,944(3000-3999),944(9000-9999)						GD GE GG GJ
						GN GR HB HD
						II PB PK RC
						RD SN SQ TG
						TI TJ TU UA
						UG UR VM WD
						WE WF WG WH
						WI WJ ZZ
TORRANCE	TRNCCAXG37J	09270	07894	2319	730	AA BA DA GC
310/373,375,378,465(0000-0999),465(1000-1999)						GD GE GG GJ
310/465(2000-2999),791						GN GR HB HD
						II PB PK RC
						RD SH SN SQ
						TG TI TJ TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TRACY	TRACCA11DS0	08485	08549	5170	738	AA BA DA G4
209/221(6000-8999),830,831(6000-6999),832,833						G5 G7 GC GD
209/834(0000-0999),834(1000-1999),834(2000-2999)						GQ IC IE IF
209/834(8000-8999),834(9000-9999),835,836,839(0000-0999)						IG OR PC PL
209/839(1000-1999),839(2000-2999),839(3000-3999)						PR PU PV RA
209/839(4000-4999),839(5000-5999),839(6000-6999)						RF RG RH SJ
209/839(8000-8999),839(9000-9999)						SQ TJ UP UT
						UU UW UZ WG
						WH ZW
TRACY	TRACCA11RS2	08485	08549	5170	738	BA DA GC GD
209/831(1000-1999),831(4000-5999)						GE II PC PL
						PR PU PV RA
						RC RD RE RF
						RG RH RM SN
						ST SU SV TB
						TE TF TJ TM
						TN TP TQ TS
						TT UE UG UR
						UT UU UW UZ
						ZW
TRANQUILITY	TRNQCAXFRS1	08699	08316	4420	728	DA GM GN II
559/698(5000-5999),698(7000-7999)						
TRES PINOS	TRPSCA11RS0	08691	08506	5170	736	AA BA DA G4
831/628(1000-1999),628(3000-3999)						G5 G7 GC GD
						IC IE IF IG
						PC PL PT PV
						RA RC RD RE
						RF RG RH SJ
						UP UT UU UW
						UZ WG ZW

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TRINIDAD 707/677(0000-0999),677(1000-1999),677(3000-3999) 707/677(9000-9999)	TRNDCA11RS1	07798	09075	5170	722	AA BA DA G4 G5 G7 GC GD GE II PC PL PT PV PW RA SH SN ST UR UT UU UW UZ ZW
TRINITY CENTER 530/266	TRCTCAXFDS0	07796	08837	2321	724	AA BA DA GN GR TJ
TRINITY CENTER 530/286	TRCTCAXFPS0	07796	08837	2321	724	AA BA DA GN GR TJ
TRONA 760/372(2000-2999),372(4000-5999)	TRONCAXFRS1	08819	07784	4420	730	DA GC GD GE GM GN GR II UG
TRUCKEE 530/550(0000-0999),550(1000-1999),550(2000-2999) 530/550(3000-3999),550(5000-5999),550(6000-6999) 530/550(7000-7999),550(8000-8999),550(9000-9999),582,587 530/587	TRUCCA11DS0	08115	08381	5170	726	AA BA DA G4 G5 G7 GC GD GQ IC ID IF PC PL PT PV PW RA RC RD RE RF RG RH SJ SN SQ TJ UP UT UU UW UZ WG ZW
TRUCKEE 530/562(0000-0999),562(1000-1999),562(2000-2999) 530/562(3000-3999),562(8000-8999)	TRUCCA12RS0	08118	08383	5170	726	BA DA G4 G5 G7 GC GD IC ID IE IF IG PC PL PR PU PV RA RC RD RE RF RG RH SJ SQ UP UT UU UW UZ ZW

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TULARE	TULRCA11DS0	08774	08144	5170	728	AA BA DA G4
559/684(0000-0999),684(1000-1999),684(3000-3999)						G5 G7 GC GD
559/684(4000-4999),684(7000-7999),684(8000-8999)						GQ II OR PC
559/684(9000-9999),685,686,687(0000-0999),687(1000-1999)						PL PV RA RF
559/687(2000-2999),687(3000-3999),687(4000-4999)						RG RH SJ SN
559/687(6000-6999),687(7000-7999),687(8000-8999)						SQ TJ UP UT
559/687(9000-9999),688						UU UW UZ WG
						WH ZW
TUOLUMNE	TLMNCAXFDS0	08415	08351	2342	738	BA DA GC GD
209/928						GN HJ II RA
						RC RD RE RF
						RG RH UL UM
TURLOCK	TRLCCA11DS0	08527	08443	5170	738	AA BA DA G4
209/632,634,656,664,667,668,669						G5 G7 GC GD
						GQ IC ID IE
						IF IG OR PC
						PL PT PU PV
						RA RC RD RE
						RF RG RH SJ
						SV TJ UT UU
						UW UZ WG WH
						ZW
TUSTIN	TUSTCA11DS0	09267	07785	5170	730	AA BA BC DA
714/247(7000-7999),368,430(2000-2999),505,508,544,573						G4 G5 G7 GC
714/665,669,730,731,734,832,838						GD GQ HB IC
						ID IE IF IG
						II OH OR PB
						PK PR PS PV
						RA RC RD RE
						RF RG RH SJ
						SN SQ TJ UP
						UT UW UZ WG
						WH ZW

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TUSTIN                      TUSTCA70DS0 09272 07790 5170  730 BA DA G4 G5
   714/247(0000-6999),247(8000-8999),258(0000-0999)          G7 GC GD GQ
   714/258(1000-1999),258(2000-2999),258(3000-3999)          HB IC ID IE
   714/258(4000-4999),258(5000-5999),258(7000-7999)          IF IG OR PC
   714/258(8000-8999),258(9000-9999),259,466(1000-1999)      PL PR PS PV
   714/466(2000-2999),466(3000-3999),466(4000-4999)          RA SJ SQ UP
   714/466(5000-5999),466(8000-8999),566(0000-3999)          UT UW UZ WG
   714/566(6000-9999)                                        WH ZW
.......................................................................
TWAIN HARTE                 TWHRCA11RS0 08397 08352 5170  738 DA G4 GC GD
   209/586(0000-0999),586(1000-1999),586(2000-2999)          PC PL PT PV
   209/586(3000-3999),586(4000-4999),586(5000-5999)          RA SJ SV UR
   209/586(6000-6999),586(7000-7999),586(9000-9999)          ZW
.......................................................................
TWENTYNINE PALMS            TWPLCAXF36K 09130 07488 2319  973 AA BA DA GC
   760/361(0000-0999),361(1000-1999),361(2000-2999)          GD GE GG GJ
   760/361(3000-3999),361(4000-4999),361(5000-5999)          GN GR HB HD
   760/361(7000-7999),361(8000-8999),367(0000-7999)          II PC PL RC
   760/367(9000-9999),865(1000-8999)                         RD SH SN SQ
                                                             TI TU UG VM
.......................................................................
TWENTYNINE PALMS            TWPLCAXGRS1 09115 07489 2319  973 AA BA DA GC
   760/368(0000-0999),368(1000-1999),368(3000-3999)          GD GE GG GM
   760/368(4000-4999),368(9000-9999)                         GN GR HB HD
                                                             II PC PL SH
                                                             SN SQ TU VM
.......................................................................
UKIAH                       UKIHCA01DS0 08207 08885 5170  722 AA BA BC DA
   707/462,463,467(0000-6999),467(8000-9999),468             G4 G5 G7 GC
   707/472(0000-0999),472(2000-2999),472(4000-4999)          GD GQ IC ID
                                                             IE IF IG II
                                                             PC PL PT PV
                                                             PW RA RC RD
                                                             RE RF RG RH
                                                             RM SK SN SV
                                                             TJ UG UR UT
                                                             UU UW UZ VE
                                                             VM WG WH ZW
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
UKIAH	UKIHCA12RS0	08187	08886	5170	722	AA BA BC DA
707/485(0000-0999),485(1000-1999),485(5000-5999)						G4 G5 G7 GC
707/485(6000-6999),485(7000-7999),485(8000-8999)						GD IC ID IE
						IF IG II PC
						PL PT PV PW
						RA RC RD RE
						RF RG RH RM
						SL SN SV UG
						UR UT UU UW
						UZ VE VM ZW
UNION CITY	UNCYCA11DS0	08526	08648	5170	722	AA BA DA G4
510/324(0000-0999),324(1000-1999),324(2000-2999)						G5 G7 GC GD
510/324(3000-3999),324(4000-4999),324(8000-8999),429						GQ HB OE OR
510/441(0000-0999),441(1000-1999),441(2000-2999)						PB PK PS PV
510/441(3000-3999),441(5000-5999),441(6000-6999)						RA RE RF RG
510/441(7000-7999),441(8000-8999),441(9000-9999),471,475						RH SJ SN TJ
510/476(0000-8999),477,487,489,675(0000-0999)						WG WH ZW
510/675(1000-1999),675(2000-2999),675(3000-3999)						
510/675(4000-4999),675(5000-5999),675(6000-6999)						
510/675(9000-9999)						
UPLAND	UPLDCAXF98G	09184	07773	2319	730	AA BA DA GC
909/367(7000-7999),579(0000-0999),579(1000-1999)						GD GE GG GJ
909/579(4000-4999),579(5000-5999),579(6000-6999)						GN GR HB HD
909/579(8000-8999),608,920,931,932,946,949,981,982,985						II PA PJ RC
909/985						RD SH SN SQ
						TG TI TJ TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ ZZ
UPPER LAKE	UPLKCA11RS0	08198	08834	5170	722	AA BA DA G4
707/275(0000-0999),275(1000-1999),275(2000-2999)						GC GD IC ID
707/275(3000-3999),275(8000-8999),275(9000-9999)						IF PC PL PT
						PV RA SN UT
						UU UW UZ ZW

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
VACAVILLE                   VCVLCA12DS0 08361 08660 5170  722 AA BA BC DA
   707/446,447,448,449,450(0000-0999),450(2000-3999),451     G4 G5 G7 GC
   707/452(0000-0999),452(1000-1999),452(2000-2999)          GD GQ HB IC
   707/452(4000-4999),452(5000-5999),452(6000-6999)          ID IE IF IG
   707/452(7000-7999),452(8000-8999),452(9000-9999),453      OR PC PL PV
   707/454(0000-0999),454(1000-1999),454(2000-2999)          RA RC RD RE
   707/454(3000-3999),454(4000-4999),454(5000-5999)          RF RG RH SL
   707/454(7000-7999),454(8000-8999),455(0000-0999)          SN SV TJ UT
   707/455(1000-1999),455(2000-2999),455(3000-3999)          UU UW UZ VE
   707/455(4000-4999),455(7000-7999),455(8000-8999)          VM WG WH ZW
   707/455(9000-9999),469(0000-0999),469(1000-1999)
   707/469(2000-2999),469(4000-4999),469(6000-6999)
   707/469(7000-7999),469(8000-8999),469(9000-9999)
   707/624(1000-1999),624(2000-4999),624(7000-8999)
.......................................................................
VALLE VISTA                 VLVSCAXF92X 09239 07623 2319  730 AA BA DA GC
   951/306(0000-0999),927                                    GD GE GG GJ
                                                             GN GR HB HD
                                                             II PC PL RC
                                                             RD SH SN SQ
                                                             TG TI TU UG
                                                             VM ZZ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
VALLEJO                     VLLJCA01DS1 08421 08700 5170  722 AA BA BC DA (C)
   707/550,551(0000-4999),551(6000-9999),552,553(1000-1999)  G4 G5 G7 GC (C)
   707/553(2000-2999),553(5000-5999),553(6000-6999)          GD GQ IC ID (C)
   707/553(7000-7999),553(8000-8999),553(9000-9999),554      IE IF IG II (C)
   707/556(0000-0999),556(1000-1999),556(3000-3999)          OH PC PL PV (C)
   707/556(5000-5999),556(6000-6999),556(7000-7999)          RA RC RD RE (C)
   707/556(8000-8999),556(9000-9999),557,558(0000-0999)      RF RG RH RM (C)
   707/558(1000-1999),558(2000-2999),558(6000-6999)          SL SN SS ST (C)
   707/558(8000-8999),558(9000-9999),562(8000-8999)          TJ UG UR UT (C)
   707/641(0000-0999),641(7000-7999),641(8000-8999),642,643  UU UW UZ VL (C)
   707/644,645,647,648(0000-0999),648(1000-1999)             VQ WG WH ZY (C)
   707/648(2000-2999),648(3000-3999),648(4000-4999)                      (C)
   707/648(5000-5999),648(7000-7999),648(8000-8999)                      (C)
   707/648(9000-9999),649,651(0000-0999),651(1000-1999)                  (C)
   707/651(2000-2999),651(3000-3999),651(4000-4999)                      (C)
   707/651(5000-5999),651(7000-7999),651(8000-8999)                      (C)
   707/652(0000-0999),654(1000-1999)                                     (C)
.......................................................................
VALLEY CENTER               VLCTCA11RS1 09354 07626 5170  732 AA BA DA GC
   760/749,751(0000-0999),751(1000-1999),751(2000-2999)      GD IC ID IE
   760/751(3000-3999),751(4000-4999),751(5000-5999)          IF IG OR PC
   760/751(7000-7999),751(8000-8999),751(9000-9999)          PL PR PU PV
                                                             RA RC RD RE
                                                             RF RG RH SJ
                                                             SN SQ ST SU
                                                             UE UP UR UT
                                                             UU UW UZ WG
                                                             ZW
.......................................................................
VALLEY FORD                 VYFRCA11RS1 08385 08819 5170  722 AA BA DA G4
   707/876(1000-1999),876(3000-3999)                         G5 G7 GC GD
                                                             HB IC ID IE
                                                             IF IG II OR
                                                             PC PL PR PU
                                                             PV RA RB SJ
                                                             SN ST UG UR
                                                             UT UW UZ ZW
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VALLEY SPRINGS	VYSPCA11RS0	08375	08459	5170	738	AA BA DA G4
209/772(0000-0999),772(1000-1999),772(2000-2999)						GC GD IC ID
209/772(3000-3999),772(7000-9999)						IE IG PC PL
						PT PV PW RA
						SK SR UT UU
						UW UZ WG WH
						ZX
VAN NUYS	VNNYCA02DS0	09187	07919	5170	730	AA BA DA GC
818/267(1000-1999),267(2000-2999),267(3000-3999)						GD GQ HB II
818/267(5000-5999),373(0000-0999),373(1000-1999)						OH OR PA PJ
818/373(2000-2999),373(3000-3999),373(4000-4999)						PR PS PV QA
818/373(5000-5999),373(6000-6999),373(7000-7999)						QE RA RC RD
818/373(8000-8999),374,375,756,778,779,781,782,786,787						RE RF RG RH
818/947,988						SJ SN SQ TB
						TE TF TJ TM
						TN TP TQ TS
						TT UP UT UW
						UZ ZW
VAN NUYS	VNNYCA02DS1	09187	07919	5170	730	AA BA BC DA
323/873(1000-1999)						G4 G7 GC GD
818/376(0000-8999),442(0000-0999),442(6000-6999)						GQ HB IC ID
818/442(9000-9999),780,785,901,902,904,908,909,989,994						IE IF IG II
818/997						PA PJ PR PS
						PV QA QE RA
						RC RD RE RF
						RG RH SN SQ
						TB TE TF TJ
						TM TN TP TQ
						TS TT UP UT
						UW UZ

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
VENTURA                     VNTRCA02DS0 09191 08072 5170  730 AA BA DA GC
   805/223(2000-2999),585(1000-1999),585(2000-2999)          GD GQ HB II
   805/585(6000-6999),641,643,648,651(2000-2999),652,653     OR PC PL PR
   805/667(2000-6999)                                        PU PV RA RC
                                                             RD RE RF RG
                                                             RH SJ SN SQ
                                                             TJ UP UT UW
                                                             UZ WG ZW
.......................................................................
VENTURA                     VNTRCA11DS0 09193 08062 5170  730 AA BA DA GC
   805/289,339,477(0000-7999),477(9000-9999),639(0000-0999)  GD GQ HB II
   805/639(1000-1999),639(2000-2999),639(3000-3999)          OH PC PL PR
   805/639(4000-4999),639(5000-5999),639(6000-6999)          PU PV RA RF
   805/639(7000-7999),639(9000-9999),642,644,645(1000-1999)  RG RH SF SK
   805/645(2000-2999),645(3000-3999),645(4000-4999)          SN TJ UT UW
   805/645(5000-5999),645(6000-6999),645(7000-7999)          UZ WG WH
   805/645(8000-8999),645(9000-9999),650,654,655
   805/656(6000-6999),656(9000-9999),658,662(0000-0999)
   805/662(1000-1999),662(2000-2999),662(3000-3999)
   805/662(4000-4999),662(6000-6999),662(7000-7999)
   805/662(8000-8999),662(9000-9999),675(0000-1999)
   805/675(4000-9999),676(1000-1999),676(3000-9999),677
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VICTORVILLE                 VTVLCAXA79T 09083 07726 4420  730 BA G2 G3 GB
      /                                                      SH SV TU
.......................................................................
VICTORVILLE                 VTVLCAXADS0 09083 07726 4420  730 AA DA GC GD
   760/241,243,245,261(5000-5999),261(6000-6999)             GE GJ GN GR
   760/261(7000-7999),269(0000-0999),269(1000-1999),381      II RC RD SQ
   760/552(6000-6999),843,951,955,962                        TD TH TI TJ
                                                             TU UB UG
.......................................................................
VINA                        VINACA12RS1 08017 08708 5170  724 AA BA DA G4
   530/839(1000-1999),839(2000-2999)                         IC ID IE IG
                                                             PC PL PT PV
                                                             RA SJ UT UU
                                                             UW UZ WG WH
                                                             ZW
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
VISALIA                     VISLCA11DS0 08747 08139 5170  728 AA BA DA G4 (C)
   559/622,623(0000-0999),624(0000-8999),625,627,635,636     G5 G7 GC GD (C)
   559/713(0000-0999),713(1000-1999),713(2000-2999)          GQ II OH PC (C)
   559/713(3000-3999),713(4000-4999),713(5000-5999)          PL PV RA RC (C)
   559/713(7000-7999),713(9000-9999),730(0000-0999)          RD RE RF RG (C)
   559/730(2000-3999),730(5000-5999),730(7000-7999)          RH SL SN SR (C)
   559/730(9000-9999),732,733,734,735,737(4000-6999)         TJ VF VP WG (C)
   559/737(9000-9999),738(0000-0999),738(1000-1999)          WH ZX       (C)
   559/738(2000-2999),738(3000-3999),738(4000-4999)                      (C)
   559/738(5000-5999),738(7000-7999),738(8000-8999)                      (C)
   559/738(9000-9999),739(0000-8999),740(0000-1999)                      (C)
   559/740(4000-5999),741(0000-0999),741(1000-1999)                      (C)
   559/741(2000-2999),741(4000-4999),741(7000-7999)                      (C)
   559/741(8000-8999),741(9000-9999),749(0000-0999)                      (C)
   559/749(2000-3999),749(6000-7999)                                     (C)
.........................................................................
VISTA                       VISTCA12DS0 09367 07664 5170  732 AA BA DA G4
   760/414(1000-3999),414(5000-5999),414(9000-9999),630,631  G5 G7 GC GD
   760/639(0000-7999),643(0000-0999),643(1000-1999)          GE GQ II OH
   760/643(2000-2999),643(3000-3999),643(4000-4999)          OR PC PL PR
   760/643(5000-5999),643(9000-9999),724,726,732(0000-8999)  PU PV QA QE
   760/758,806,940,941,945                                   RA RC RD RE
                                                             RF RG RH SK
                                                             SN SQ TB TE
                                                             TJ TM TN TP
                                                             TQ TS TT UP
                                                             UT UW UZ WG
                                                             WH ZW
.........................................................................
VOLCANO                     VOLCCAXFDS0 08324 08435 2343  738 BA DA GC GD
   209/258,293,295,296                                       GJ GN HB HD
                                                             HJ IA IC ID
                                                             II OE RC RD
                                                             T7 T9 TJ TU
                                                             TZ UG UP
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WALKER BASIN	WLBSCA11RS2	08925	07976	5170	734	AA BA DA G4
661/867(1000-1999),867(2000-2999)						G5 G7 GC GD
						IC ID IE IF
						IG PC PL PT
						PU PV RA SJ
						SR UT UU UW
						UZ ZX
WALLACE	WLLCCA11RS0	08378	08484	5170	738	BA DA G4 GC
209/763(1000-1999),763(2000-2999),763(5000-5999)						GD IC ID IE
						PC PL PT PV
						PW RA RF RG
						RH SJ SV UP
						UT UU UW UZ
						WG WH ZW
WALNUT	WLNTCAXFDS0	09210	07805	2319	730	AA BA DA GC
909/274(1000-1999),274(3000-3999),444,468,480(0000-0999)						GD GE GG GH
909/594,595,598,614(0000-0999),614(1000-1999)						GJ GR HB PB
909/630(0000-0999),630(7000-7999),839(0000-0999)						PK RC RD SH
909/839(1000-1999),839(2000-2999),839(7000-7999)						SN SQ TG TU
909/839(8000-8999),869,979(5000-5999),979(6000-6999)						UA UR WD WE
						WF WG WH WI
						WJ ZZ
WALNUT CREEK	WNCKCA11DS0	08461	08663	5170	722	AA BA DA GC
925/210,274,279,280,295,296,472,817(1000-1999)						GD GE GQ HB
925/817(3000-3999),817(4000-4999),817(5000-5999)						II OE OH OR
925/817(6000-6999),906,926,927,933,937,938,939						PA PJ PS PV
925/941(0000-7999),941(9000-9999),942,974,975						QA QE RA RE
925/979(0000-4999),979(6000-7999),979(9000-9999),988						RF RG RH SF
						SN ST SU TJ
						UE UG UR VL
						VQ ZY

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WALNUT CREEK	WNCKCA11DS1	08461	08663	5170	722	AA BA DA GC
925/256,287,746,930,932,934,935,943,944,945,946,947						GD GE GQ HB
925/952(0000-0999),952(1000-1999),952(2000-2999)						II PA PJ PS
925/952(3000-3999),952(4000-4999),952(5000-5999)						PV QA QE RA
925/952(6000-6999),952(8000-8999),952(9000-9999),977						RC RD RE RF
						RG RH SF SH
						SN ST SU TJ
						UE UG UR
WALNUT GROVE	WLGVCAXFRS4	08377	08576	2308	726	AA DA GD GM
916/776(1000-2999),776(4000-4999),776(9000-9999)						GR HJ RC RD
						SQ
WARNER SPRINGS	WNSPCA12RS0	09255	07666	5170	732	AA BA DA G4
760/782(0000-0999),782(1000-1999),782(3000-3999)						G5 G7 GC GD
760/782(4000-4999),782(9000-9999)						IC ID IE IF
						IG OR PC PL
						PR PU PV RA
						SJ SQ UP UT
						UU UW UZ WG
						ZW
WASCO	WASCCA01RS0	08907	08123	5170	734	AA BA DA G4
661/758						G5 G7 GC GD
						IC IE IF IG
						OR PC PL PT
						PU PV RA RF
						RG RH SJ SV
						UT UU UW UZ
						ZW
WATERFORD	WTFRCA11RS0	08494	08432	5170	738	AA BA DA G4
209/874(1000-1999),874(2000-2999),874(3000-3999)						G5 G7 GC GD
209/874(4000-4999),874(5000-5999),874(9000-9999)						IC ID IE IF
						IG OR PC PL
						PT PU PV RA
						SJ SN SV UT
						UU UW UZ WG
						WH ZW

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WATSONVILLE	WTVLCA01DS0	08673	08585	5170	722	AA BA DA G4
831/722,724,728,761,763,768,786(0000-0999)						GC GD GQ HB
831/786(1000-1999),786(2000-2999),786(3000-3999)						OH PC PL PV
831/786(4000-4999),786(7000-7999),786(8000-8999)						RA RC RD RE
831/786(9000-9999)						RF RG RH SK
						SN SV TJ UT
						UU UW UZ VE
						VM WG WH ZW
WAWONA	WANACA11RS0	08493	08240	5170	738	AA BA DA G4
209/375(1000-1999),375(6000-6999),375(9000-9999)						G5 G7 GC GD
						IC ID IE IF
						IG PC PL PT
						PV PW RA RC
						RD RE RF RG
						RH RM SN SV
						UG UR UT UU
						UW UZ ZW
WEAVERVILLE	WVVLCAXGDS0	07856	08872	4420	724	AA BA DA GC
530/623						GD GE GN GR
						II SQ
WEED	WEEDCA01RS0	07696	08794	5170	724	AA BA DA G4
530/938(0000-0999),938(1000-1999),938(2000-2999)						IC ID IF PC
530/938(3000-3999),938(4000-4999),938(5000-5999)						PL PT PV RA
530/938(6000-6999),938(9000-9999)						SJ UT UU UW
						UZ WG WH ZW
WEIMAR	WEMRCAXFRS1	08191	08505	4420	726	DA GM GN GR
530/637(1000-1999),637(4000-5999),637(9000-9999)						II
WELDON	WLDNCAXFRS1	08865	07942	4420	730	DA GE GM
760/378(1000-4999)						
WEOTT	WEOTCA11RS1	07958	09027	5170	722	BA DA G4 GC
707/946(1000-1999),946(2000-2999)						GD PC PL PT
						PV PW RA SH
						ST UG UR ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WEST LOS ANGELES            WLANCA01DS0 09215 07907 5170  730 AA BA DA GC
   310/201,203,226,229,272(1000-1999),277,282,284,286        GD GE GQ HB
   310/407(0000-0999),407(1000-1999),407(2000-2999)          IC ID IE IF
   310/407(3000-3999),407(4000-4999),407(5000-5999)          IG OH OR PB
   310/407(6000-6999),407(7000-7999),407(8000-8999),551,552  PK PR PS PV
   310/553,556,557(0000-0999),557(1000-1999),557(2000-2999)  QA QE RA SK
   310/557(3000-3999),557(4000-4999),557(5000-5999)          SN SR SU TJ
   310/557(7000-7999),557(8000-8999),557(9000-9999),712,772  UG UT UW UZ
   310/785,788,789,843                                       VF VP WG WH
   323/879(0000-0999)                                        ZX
   424/288(2000-3999)
.......................................................................
WEST LOS ANGELES            WLANCAXFDS1 09219 07913 2319  730 AA BA DA GC
   310/231,235,268,312,444,445,473,477,478,479               GD GE GG GJ
   310/575(0000-0999),575(1000-1999),575(3000-3999)          GN GR HB HD
   310/575(4000-4999),575(5000-5999),575(6000-6999)          II PA PJ QF
   310/575(7000-7999),575(8000-8999),575(9000-9999),914      RC RD SH SN
   310/966(1000-1999),966(2000-2999),966(3000-3999)          SQ TB TG TI
   310/966(4000-4999),966(5000-5999),966(6000-6999)          TJ TU UG UR
   310/966(8000-9999),996                                    VM WD WE WF
                                                             WG WH WI WJ
                                                             ZZ
.......................................................................
WEST LOS ANGELES            WLANCAXG47G 09217 07910 2319  730 AA BA DA GC
   310/234,441,446,470,474,475                               GD GE GG GJ
                                                             GN GR HB HD
                                                             II PA PJ RC
                                                             RD SH SN SQ
                                                             TG TI TJ TU
                                                             UA UG UR VM
                                                             WD WE WF WG
                                                             WH WI WJ ZZ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WEST LOS ANGELES            WLANCAXH82J 09221 07916 2319  730 AA BA DA GC
   310/264,315,447(0000-0999),447(3000-3999),447(6000-7999)  GD GE GR HB
   310/447(9000-9999),449,453,582(0000-4999),582(6000-9999)  PA RC RD SH
   310/586,828,829,998(0000-0999),998(1000-1999)             SN SQ TG TU
   310/998(2000-2999),998(3000-3999),998(4000-4999)          UA UR WD WE
   310/998(5000-5999),998(6000-6999),998(8000-8999)          WF WG WH WI
   310/998(9000-9999)                                        WJ ZZ
.......................................................................
WEST LOS ANGELES            WLANCAXHDS1 09221 07916 2319  730 AA BA DA GC
   310/207,442,571(0000-4999),571(6000-6999),584(0000-0999)  GD GG GJ GN
   310/584(2000-3999),584(5000-5999),820,826,979             GR HB HD II
                                                             PA PJ RC RD
                                                             SH SN SQ TB
                                                             TG TI TJ TU
                                                             UA UG UR VM
                                                             WD WE WF WG
                                                             WH WI WJ ZZ
.......................................................................
WEST LOS ANGELES            WLANCAXJDS0 09216 07913 2319  730 AA BA DA GC
   310/206,208(0000-0999),208(1000-1999),208(2000-2999)      GD GE GG GN
   310/208(3000-3999),208(4000-4999),208(5000-5999)          GR HB HD II
   310/208(6000-6999),208(7000-7999),208(8000-8999)          PA PJ RC RD
   310/209(0000-7999),209(9000-9999),443,794,824(0000-0999)  SN SQ TB TG
   310/824(1000-1999),824(2000-2999),824(4000-4999)          TJ TU UA UG
   310/824(5000-5999),824(6000-6999),824(7000-7999)          UR VM WD WE
   310/824(8000-8999),824(9000-9999),825                     WF WG WH WI
                                                             WJ ZZ
.......................................................................
WEST SACRAMENTO             WSCRCA11DS0 08304 08587 5170  726 AA BA DA G4
   916/371,372,373,374(0000-4999),374(8000-9999)             G5 G7 GC GD
   916/375(0000-0999),375(1000-1999),375(2000-2999)          GQ II OR PC
   916/375(3000-3999),375(4000-4999),375(5000-5999)          PL PR PU PV
   916/375(6000-6999),375(7000-7999),375(8000-8999)          RA RC RD RE
   916/376(0000-0999),376(1000-1999),376(2000-2999)          RF RG RH SK
   916/376(3000-3999),376(4000-4999),376(5000-5999)          SN SQ TJ UP
   916/376(6000-6999),376(8000-8999),376(9000-9999)          UT UU UW UZ
   916/617(2000-2999),617(3000-3999),617(4000-4999)          WG WH ZW
   916/617(5000-5999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEST SACRAMENTO	WSCRCAAHPS0	08298	08576	7283	726	BA DA GJ GL
279/300(5000-5999),399(9000-9999),666(2000-3999)						GQ HA IB II
530/599(3000-3999),721(4000-4999)						IP UG
628/263(0000-1999)						
831/220(6000-7999)						
916/518(4000-4999)						
925/387(3000-3999)						
.....						
WEST SACRAMENTO	WSCRCABYDS1	08305	08637	7128	726	DA
530/204(5000-5999),207(6000-6999),213(7000-7999)						
530/216(5000-5999),217(6000-6999),293(4000-4999)						
530/303(5000-5999),313(4000-4999),349(3000-3999)						
530/412(6000-6999),539(3000-3999),563(2000-2999)						
530/594(3000-3999),798(5000-5999),955(4000-4999)						
916/209(5000-5999),228(6000-6999),228(8000-8999)						
916/237(5000-5999),246(3000-3999),250(6000-6999)						
916/251(3000-3999),302(3000-3999),309(2000-4999)						
916/330(5000-5999),356,377,380(3000-4999),384(0000-0999)						
916/384(1000-1999),384(9000-9999),403(0000-0999)						
916/403(1000-1999),403(2000-2999),403(4000-4999)						
916/403(6000-6999),403(8000-8999),403(9000-9999)						
916/414(0000-0999),414(1000-1999),414(2000-2999)						
916/414(4000-4999),414(5000-5999),414(6000-6999)						
916/414(7000-7999),431(0000-6999),431(9000-9999)						
916/472(3000-3999),490(4000-4999),490(5000-5999)						
916/509(3000-3999),526(0000-0999),526(2000-2999)						
916/526(4000-4999),526(6000-6999),526(7000-7999)						
916/526(8000-8999),526(9000-9999),547(5000-5999)						
916/576(0000-8999),582(6000-6999),585(7000-7999)						
916/585(8000-8999),605(0000-0999),605(1000-1999)						
916/605(2000-2999),605(3000-3999),605(5000-5999)						
916/605(7000-7999),621(2000-2999),629(0000-1999)						
916/629(2000-2999),629(3000-3999),629(5000-5999)						
916/661(3000-3999),669(6000-6999),696(3000-3999)						
916/738(3000-3999),738(6000-6999),738(8000-8999)						
916/745(6000-6999),754(3000-4999),755(3000-3999)						
916/865(2000-2999),891(3000-3999),900(5000-5999)						
916/926(5000-5999),945(3000-3999),970(4000-4999)						
916/999(2000-2999),999(3000-3999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEST SACRAMENTO	WSCRCABYESS	08305	08637	7128	726	DA
/						
WESTLEY	WLEYCAXFRS0	08523	08505	2315	738	BA DA HD
/						
WESTMINSTER	WMNSCAXFDS0	09269	07824	2319	730	AA BA DA GC
714/372,373,379,799,890(0000-0999),890(1000-1999)						GD GE GG GJ
714/890(3000-3999),890(4000-4999),890(5000-5999)						GN GR HB HD
714/890(6000-6999),890(7000-7999),890(8000-8999)						II PA PJ RC
714/890(9000-9999),891,892,893,894,895,896,897,898,899						RD SH SN SQ
714/901,903,934						TB TG TI TJ
						TU UA UG UR
						VM WD WE WF
						WG WH WI WJ
						ZZ
WESTWOOD	WSWDCAXFDS0	07918	08542	3402	724	AA BA DA G5
530/256(0000-3999)						GC GD GN GR
						HJ IC IH II
						RA RC RE RF
						RG RH RM RX
						SP SU UB UL
						UM UT UW UX
						UZ
WHEATLAND	WTLDCA12RS0	08208	08581	5170	726	AA BA DA G4
530/633(0000-0999),633(1000-1999),633(2000-2999)						GC GD IC ID
530/633(4000-4999),633(8000-8999),633(9000-9999)						IF PC PL PV
						SJ UT UU UW
						UZ ZW
WHITETHORN	WHTNCAXFRS1	08024	09025	4420	722	DA GM GN GR
707/986(1000-1999),986(7000-7999),986(9000-9999)						II

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WHITTIER                    WHTRCAXF69M 09225 07836 2319  730 AA BA DA GC
   562/464(0000-0999),464(1000-1999),464(2000-2999)          GD GE GG GJ
   562/464(3000-3999),464(4000-4999),464(5000-5999)          GN GR HB HD
   562/464(6000-6999),464(9000-9999),693,696,698,789         II PA PJ RC
   562/907(0000-0999),907(1000-1999),907(2000-2999)          RD SH SN SQ
   562/907(3000-3999),907(4000-4999),907(5000-5999)          TD TG TH TI
   562/907(6000-6999),907(7000-7999),907(9000-9999),945      TJ TU UA UG
                                                             UR VM WD WE
                                                             WF WG WH WI
                                                             WJ ZZ
.......................................................................
WHITTIER                    WHTRCAXG94C 09231 07826 2319  730 AA BA DA GC
   562/902,943,947                                           GD GE GG GJ
                                                             GN GR HB HD
                                                             II PC PL RC
                                                             RD SH SN SQ
                                                             TG TI TJ TU
                                                             UA UG UR VM
                                                             WD WE WF WG
                                                             WH WI WJ ZZ
.......................................................................
WHITTIER                    WHTRCAXH94K 09232 07836 2319  730 AA BA DA GC
   562/777(0000-0999),777(1000-1999),777(2000-2999)          GD GE GG GJ
   562/777(3000-3999),777(7000-7999),777(8000-8999)          GN GR HB HD
   562/777(9000-9999),903,906,941,944,946                    II PA PJ RC
                                                             RD SH SN SQ
                                                             TG TI TJ TU
                                                             UA UG UR VM
                                                             WD WE WF WG
                                                             WH WI WJ ZZ
.......................................................................
WHITTIER                    WHTRCAXHRS3 09232 07836 8707  730 DA DD G2 GD
      /                                                      GE GJ GN GQ
                                                             HB HC IA IB
                                                             IC IF IG IH
                                                             II QA
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WHITTIER	WHTRCAXJ69L	09221	07842	2319	730	AA BA DA GC
562/463,692,695,699,908						GD GE GG GJ
						GN GR HB HD
						II PB PK RC
						RD SH SN SQ
						TG TI TU UA
						UG UR VM WD
						WE WF WG WH
						WI WJ ZZ
WILLIAMS	WLMSCAXFDS0	08189	08707	3402	726	AA BA DA G5
530/473(0000-5999)						GC GD GE GN
						GR HJ IC IH
						II RA RE RF
						RG RH RM RP
						RQ RS RX SP
						SR SU SW UB
						UL UM UT UW
						UX UZ
WILLITS	WLTSCA12DS0	08151	08915	5170	722	AA BA DA G4
707/456(0000-0999),456(1000-1999),456(3000-3999)						G5 G7 GC GD
707/456(9000-9999),459						GQ II PC PL
						PT PV PW RA
						SJ SN SV UT
						UU UW UZ VE
						VM ZW
WILLOW CREEK	WWCKCAXFRS2	07819	08989	4420	724	DA GE GM GN
530/629(1000-4999)						GR II
WILLOWS	WLWSCA11RS0	08109	08722	5170	724	AA BA DA G4
530/934						GC GD IC ID
						IE IG PC PL
						PT PV RA RC
						RD RE RF RG
						RH SJ UT UU
						UW UZ WG WH
						ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WILMINGTON	WLMGCA01DS0	09269	07870	5170	730	AA BA DA GC
310/233,513(0000-2999),513(6000-9999),518,522,549,816						GD GQ HB II
310/830,834,835,847(1000-8999),952						OR PB PK PR
323/775(0000-0999),775(1000-1999)						PS PV RA RF
						RG RH SJ SN
						SQ TJ UP UT
						UW UZ WG WH
						ZW
WINDSOR	WNDSCA11DS1	08333	08805	5170	722	BA DA GC GD
707/836(0000-0999),836(1000-1999),836(2000-2999)						GQ OR PC PL
707/836(7000-7999),836(8000-8999),836(9000-9999)						PR PU PV RA
707/837(0000-0999),837(1000-1999),837(2000-2999)						SJ SN SV UT
707/837(7000-7999),837(8000-8999),837(9000-9999),838						UU UW UZ VE
						VM ZW
WINTERHAVEN	WNHNCAXFDS1	09381	07174	2323	666	AA BA DA GN
760/572						GR OE TJ TZ
WINTERHAVEN	WNHNCAXFPS0	09381	07174	2323	666	AA BA DA GN
442/330						GR OE TJ TZ
WINTERS	WNTRCA11RS0	08324	08662	5170	726	AA BA DA G4
530/795(0000-0999),795(1000-1999),795(2000-2999)						GC GD IC ID
530/795(3000-3999),795(4000-4999),795(5000-5999)						IF PC PL PR
530/795(6000-6999),795(9000-9999)						PU PV RA SJ
						SQ UP UT UU
						UW UZ ZW
WOODLAKE	WDLKCA11RS0	08723	08108	5170	728	AA BA DA G4
559/564(0000-0999),564(1000-1999),564(2000-2999)						G5 G7 GC GD
559/564(3000-3999),564(5000-5999),564(8000-8999)						II OR PC PL
						PV RA RC RD
						RE RF RG RH
						SJ SN SQ UP
						WG ZW

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WOODLAND	WDLDCA11DS0	08287	08632	5170	726	AA BA DA G4
530/406(0000-0999),406(1000-1999),406(2000-2999)						G5 G7 GC GD
530/406(3000-3999),406(4000-4999),406(5000-5999)						GQ IC ID IE
530/406(6000-6999),406(7000-7999),406(8000-8999)						IF IG PC PL
530/661(0000-7999),661(9000-9999),662,666,668,669						PR PU PV RA
						RC RD RE RF
						RG RH SK SN
						SQ TJ UP UT
						UU UW UZ WG
						WH ZX
WRIGHTWOOD	WRWDCAXFRS8	09129	07779	4420	730	AA DA GC GD
760/249(1000-1999),249(3000-6999)						GE GM GN GR
						II RC RD SV
						TU UB UG
YERMO	YERMCAXFRS1	08987	07655	4420	730	AA DA GC GD
760/254(1000-3999),254(5000-5999)						GE GM GN GR
						II RC RD SV
						TU UB
YORBA LINDA	YRLNCA11DS0	09235	07790	5170	730	AA BA DA GC
714/693,695(0000-0999),695(1000-1999),695(2000-2999)						GD GE GQ HB
714/695(3000-3999),695(4000-4999),695(6000-6999)						II OR PC PL
714/695(9000-9999),701(0000-0999),701(1000-1999)						PR PS PV RA
714/701(2000-2999),701(3000-3999),701(4000-4999)						SJ SQ TJ UP
714/701(5000-5999),701(7000-7999),701(9000-9999),777,779						UT UW UZ WG
714/970(0000-0999),970(1000-1999),970(2000-2999)						WH ZW
714/970(3000-3999),970(5000-5999),970(6000-6999)						
714/970(7000-7999),970(8000-8999),970(9000-9999)						
YORBA LINDA	YRLNCA12DS0	09237	07776	5170	730	BA DA G4 G5
714/692,694(0000-0999),694(1000-1999)						G7 GC GD GQ
						HB II OR PC
						PL PR PS PV
						RA SQ UR WG
						WH

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
YOSEMITE	YSMTCA11RS0	08445	08234	5170	738	AA BA DA G4
209/372(0000-0999),372(1000-1999),372(4000-4999)						G5 G7 GC GD
209/372(8000-8999),372(9000-9999)						IC ID IE IF
						IG PC PL PT
						PV PW RA RC
						RD RE RF RG
						RH RM SN SV
						UG UR UT UU
						UW UZ ZW
YOSEMITE	YSMTCA12RS0	08466	08266	5170	738	AA BA DA G4
209/379(1000-1999),379(2000-2999),379(9000-9999)						G5 G7 GC GD
						IC ID IE IF
						IG PC PL PT
						PV PW RA RC
						RD RE RF RG
						RH RM SN SV
						UG UR UT UU
						UW UZ ZW
YOSEMITE LAKES PARK	YMLPCAXFRS0	08569	08231	2338	728	AA BA DA G2
559/641(3000-4999),642(3000-4999),658(3000-4999)						G3 GC GD GM
559/683(3000-4999),692(3000-4999)						GN HB HD IC
						ID IE IF IG
						OE RA RC RD
						SQ T9 TJ TK
						UR UT UW WE
						WG
YOUNTVILLE	YNVLCA11RS0	08356	08726	5170	722	AA BA DA G4
707/944,945(0000-0999),945(1000-1999),945(6000-6999)						G5 G7 GC GD
707/948(2000-2999),948(3000-3999)						IC ID IF OR
						PC PL PV RA
						RF RG RH SJ
						SN SQ UP UT
						UU UW UZ WG
						ZW

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
YREKA                       YREKCA11DS1 07631 08842 5170  724 AA BA DA G4
   530/841(0000-0999),841(1000-1999),841(2000-2999)          GC GD IC ID
   530/841(3000-3999),841(4000-4999),841(5000-5999)          IF PC PL PT
   530/841(6000-6999),841(8000-8999),841(9000-9999),842      PV RA SJ UT
                                                             UU UW UZ ZW
.......................................................................
YUBA CITY                   YBCYCA01DS0 08187 08618 5170  726 AA BA DA G4 (C)
   530/671,673,674,751(0000-5999),751(7000-9999)             G5 G7 GC GD (C)
   530/755(0000-5999),755(9000-9999),790(0000-0999)          GQ II OH PC (C)
   530/790(1000-1999),790(2000-2999),790(3000-3999)          PL PV RA RB (C)
   530/790(4000-4999),790(6000-6999),790(7000-7999)          RC RD RE RF (C)
   530/821(0000-0999),821(2000-2999),821(4000-5999)          RG RH RM SK (C)
   530/822(0000-0999),822(1000-1999),822(2000-2999)          SN SQ TJ UP (C)
   530/822(3000-3999),822(4000-4999),822(5000-5999)          UT UU UW UZ (C)
   530/822(7000-7999),822(8000-8999),822(9000-9999)          WG WH ZX    (C)
.......................................................................
YUCAIPA                     YUCPCAXF79M 09182 07661 2319  730 AA BA DA GC
   909/790,797,918(2000-2999)                                GD GE GG GJ
                                                             GN GR HB HD
                                                             II PC PL RC
                                                             RD SH SN SQ
                                                             TB TG TI TU
                                                             UA UG VM ZZ
.......................................................................
YUCCA VALLEY                YCVYCAXG36X 09144 07552 2319  973 AA BA DA GC
   760/228,365,369(0000-0999),369(1000-1999),369(2000-2999)  GD GE GG GJ
   760/369(3000-3999),369(4000-4999),369(5000-5999)          GN GR HB HD
   760/369(6000-6999),369(7000-7999),369(9000-9999)          II PC PL RC
                                                             RD SH SN SQ
                                                             TI TU UG VM
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END OF SECTION

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WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 17
COLORADO

EFFECTIVE: JULY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CANON CITY	CLSPCOMAXFY	07680	05813	1076	658	GR	(C)
719/204(7000-7999),215(6000-6999),220(6000-6999)							(C)
719/223(6000-6999),245(6000-6999),270(7000-7999)							(C)
719/284(6000-6999),292(7000-7999),294(5000-5999)							(C)
719/316(7000-7999),340(4000-4999),350(7000-7999)							(C)
719/361(7000-7999),372(2000-2999),399(7000-7999)							(C)
719/400(7000-7999),417(6000-6999),427(8000-8999)							(C)
719/454(6000-6999),463(7000-7999),470(7000-7999)							(C)
719/581(1000-1999),624(6000-6999),625(6000-6999)							(C)
719/626(7000-7999),631(6000-6999),639(7000-7999)							(C)
719/657(8000-8999),662(6000-6999),666(7000-7999)							(C)
719/674(6000-6999),735(6000-6999),745(6000-6999)							(C)
719/749(4000-4999),752(6000-6999),767(6000-6999)							(C)
719/771(7000-7999),781(0000-0999),782(6000-6999)							(C)
719/793(7000-7999),800(6000-6999),826(7000-7999)							(C)
719/838(7000-7999),849(7000-7999),931(6000-6999)							(C)
719/938(6000-6999),942(7000-7999),967(7000-7999)							(C)
719/974(6000-6999),982(6000-6999),988(5000-5999)							(C)
"	"	"	"	"	"	"	
719/204(7000-7999),215(6000-6999),220(6000-6999)						"	
719/223(6000-6999),245(6000-6999),270(7000-7999)						"	
719/284(6000-6999),292(7000-7999),294(5000-5999)						"	
719/316(7000-7999),340(4000-4999),342(6000-6999)						"	
719/350(7000-7999),361(7000-7999),372(2000-2999)						"	
719/399(7000-7999),400(7000-7999),417(6000-6999)						"	
719/427(8000-8999),454(6000-6999),463(7000-7999)						"	
719/470(7000-7999),581(1000-1999),624(6000-6999)						"	
719/625(6000-6999),626(7000-7999),631(6000-6999)						"	
719/639(7000-7999),657(8000-8999),662(6000-6999)						"	
719/666(7000-7999),674(6000-6999),735(6000-6999)						"	
719/745(6000-6999),749(4000-4999),752(6000-6999)						"	
719/767(6000-6999),771(7000-7999),781(0000-0999)						"	
719/782(6000-6999),793(7000-7999),800(6000-6999)						"	
719/826(7000-7999),838(7000-7999),849(7000-7999)						"	
719/931(6000-6999),938(6000-6999),942(7000-7999)						"	
719/967(7000-7999),974(6000-6999),982(6000-6999)						"	
719/988(5000-5999)							

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WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 17
COLORADO

EFFECTIVE: JULY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
COLORADO SPRINGS	BLFSCOMADS1	07640	05804	5102	658	BA	DA	GC	PC	(C)
719/327(0000-1999),494(0000-2999),494(8000-8999),495						SQ	TA	TH	TU	(C)
719/522(2000-2999),866(7000-7999),866(8000-8999)						WE				(C)
"	"	"	"	"	"	"				
719/327(0000-1999),494(0000-2999),494(8000-8999),495						"				
719/522(2000-2999)										

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
COLORADO SPRINGS	CLSPCOMADS0	07680	05813	5102	658	AA	BA	DA	GC	(C)
719/227,228,327(2000-9999),328,329(0000-0999)						GD	PB	PF	PK	(C)
719/329(1000-1999),329(2000-2999),329(3000-3999)						RA	RB	RC	RD	(C)
719/329(5000-5999),329(6000-6999),329(7000-7999)						RE	RF	RG	RH	(C)
719/329(9000-9999),344(6000-6999),344(7000-7999),365,381						RJ	RK	SE	SN	(C)
719/385,386,387(2000-2999),387(3000-3999),387(6000-6999)						SQ	TA	TD	WE	(C)
719/389,442,444(0000-8999),447(0000-4999),447(6000-6999)										(C)
719/447(8000-9999),448,471,473,474(0000-7999),475										(C)
719/476(1000-1999),476(2000-2999),476(3000-3999)										(C)
719/476(4000-4999),476(5000-5999),476(6000-6999)										(C)
719/476(7000-7999),476(8000-8999),476(9000-9999)										(C)
719/477(0000-0999),477(1000-1999),477(2000-2999)										(C)
719/477(4000-4999),477(5000-5999),477(6000-6999)										(C)
719/477(7000-7999),477(8000-8999),477(9000-9999)										(C)
719/482(1000-1999),482(2000-2999),482(3000-3999)										(C)
719/482(7000-7999),482(9000-9999),520,567,575,577,578										(C)
719/630,632,633,634,635,636,667,668,721,776(1000-8999)										(C)
719/866(0000-5999),866(9000-9999)										(C)
"	"	"	"	"	"	"				
719/227,228,327(2000-9999),328,329(0000-0999)						"				
719/329(1000-1999),329(2000-2999),329(3000-3999)						"				
719/329(5000-5999),329(6000-6999),329(7000-7999)						"				
719/329(9000-9999),344(6000-6999),344(7000-7999),365,381						"				
719/385,386,387(2000-2999),387(3000-3999),387(6000-6999)						"				
719/389,442,444(0000-8999),447(0000-4999),447(6000-6999)						"				
719/447(8000-9999),448,471,473,474(0000-7999),475						"				
719/476(1000-1999),476(2000-2999),476(3000-3999)						"				
719/476(4000-4999),476(5000-5999),476(6000-6999)						"				
719/476(7000-7999),476(8000-8999),476(9000-9999)						"				
719/477(0000-0999),477(1000-1999),477(2000-2999)						"				
719/477(4000-4999),477(5000-5999),477(6000-6999)						"				
719/477(7000-7999),477(8000-8999),477(9000-9999)						"				
719/482(1000-1999),482(2000-2999),482(3000-3999)						"				
719/482(7000-7999),482(9000-9999),520,567,575,577,578						"				
719/630,632,633,634,635,636,667,668,721,776(1000-8999)						"				
719/866(0000-5999),866(7000-7999),866(9000-9999)										

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
COLORADO SPRINGS	CLSPCOPVDS0	07661	05817	5102	658	AA	BA	DA	GC	(C)
719/255,258(2000-2999),258(3000-3999),258(4000-4999)						GD	GJ	HD	PB	(C)
719/258(5000-5999),258(6000-6999),260,262,264,265						PG	PK	SN	SQ	(C)
719/266(0000-0999),266(1000-1999),266(4000-4999)						TA	TH	TU	WE	(C)
719/266(5000-5999),266(6000-6999),266(7000-7999)										(C)
719/266(8000-8999),266(9000-9999),268,272(0000-0999)										(C)
719/272(2000-2999),272(3000-3999),272(4000-4999)										(C)
719/272(6000-6999),272(7000-7999),272(8000-8999)										(C)
719/272(9000-9999),273,277,278,388(0000-0999)										(C)
719/388(1000-1999),388(2000-2999),388(4000-4999)										(C)
719/388(5000-5999),388(7000-7999),388(8000-8999)										(C)
719/388(9000-9999),432(0000-4999),522(0000-1999)										(C)
719/522(4000-9999),528,531,532,533,534(0000-0999)										(C)
719/534(1000-1999),534(2000-2999),534(4000-4999)										(C)
719/534(5000-5999),534(6000-6999),534(7000-7999)										(C)
719/534(8000-8999),534(9000-9999),535,536,548,590,592										(C)
719/593,594,598,599										(C)
"	"	"	"	"	"	"				
719/255,258(2000-2999),258(3000-3999),258(4000-4999)						"				
719/258(5000-5999),258(6000-6999),260,262,264,265						"				
719/266(0000-0999),266(1000-1999),266(4000-4999)						"				
719/266(5000-5999),266(6000-6999),266(7000-7999)						"				
719/266(8000-8999),266(9000-9999),268,272(0000-0999)						"				
719/272(2000-2999),272(3000-3999),272(4000-4999)						"				
719/272(6000-6999),272(7000-7999),272(8000-8999)						"				
719/272(9000-9999),273,277,278,388(0000-0999)						"				
719/388(1000-1999),388(2000-2999),388(4000-4999)						"				
719/388(5000-5999),388(7000-7999),388(8000-8999)						"				
719/388(9000-9999),432(0000-4999),522(0000-1999)						"				
719/522(4000-9999),528,531,532,533,534(0000-0999)						"				
719/534(1000-1999),534(2000-2999),534(4000-4999)						"				
719/534(5000-5999),534(6000-6999),534(7000-7999)						"				
719/534(8000-8999),534(9000-9999),535,536,548,590,592						"				
719/593,594,598,599,866(8000-8999)										

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	--	-- -- --	
DENVER	HLRNCOFP1MD	07542	05893	1076	656	GR		(C)
303/645(3000-3999),830(4000-4999)								(C)
308/365(7000-7999)								(C)
719/421(7000-7999),478(7000-7999),882(6000-6999)								(C)
720/239(7000-7999),356(4000-4999),414(7000-7999)								(C)
720/453(1000-1999),463(6000-6999),510(7000-7999)								(C)
720/531(0000-1999),531(6000-9999),571(6000-6999)								(C)
720/580(7000-7999),586(6000-6999),586(8000-8999)								(C)
720/598(7000-7999),613(7000-7999),619(7000-7999)								(C)
720/664(1000-1999),676(7000-7999),683(7000-7999)								(C)
720/697(5000-5999),697(6000-6999),697(7000-7999)								(C)
720/707(4000-4999),709(7000-7999),713(5000-5999)								(C)
720/717(7000-7999),722(7000-7999),728(6000-6999)								(C)
720/728(7000-7999),745(7000-7999),751(2000-2999)								(C)
720/758(6000-8999),778(5000-5999),795(7000-7999)								(C)
720/826(7000-7999),925(4000-4999)								(C)
970/233(5000-5999),235(7000-7999),287(7000-7999)								(C)
970/289(7000-7999),293(6000-6999),296(7000-7999)								(C)
970/340(7000-7999),341(7000-7999),360(6000-6999)								(C)
970/363(5000-5999),394(7000-7999),398(7000-7999)								(C)
970/408(7000-7999),410(7000-7999),414(6000-6999)								(C)
970/431(9000-9999),432(6000-6999),436(6000-6999)								(C)
970/438(7000-7999),441(6000-6999),465(6000-6999)								(C)
970/469(6000-6999),470(7000-7999),474(6000-6999)								(C)
970/478(5000-5999),485(7000-7999),500(7000-7999)								(C)
970/512(6000-6999),514(2000-2999),517(7000-7999)								(C)
970/519(7000-7999),528(7000-7999),536(7000-7999)								(C)
970/548(6000-6999),550(6000-6999),551(7000-7999)								(C)
970/553(7000-7999),557(6000-6999),570(4000-4999)								(C)
970/572(6000-6999),579(2000-2999),592(6000-6999)								(C)
970/594(6000-6999),598(7000-7999),601(5000-5999)								(C)
970/615(8000-8999),626(7000-7999),629(7000-7999)								(C)
970/633(6000-6999),636(7000-7999),661(7000-7999)								(C)
970/665(5000-5999),666(7000-7999),693(7000-7999)								(C)
970/695(6000-6999),699(7000-7999),702(7000-7999)								(C)
970/707(7000-7999),710(8000-8999),713(7000-7999)								(C)
970/715(7000-7999),716(5000-5999),717(6000-6999)								(C)
970/718(7000-7999),737(5000-5999),761(7000-7999)								(C)
970/762(7000-7999),771(1000-1999),788(5000-5999)								(C)

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

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

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970/795(1000-1999),798(5000-5999),808(5000-5999)							(C)
970/822(4000-4999),825(7000-7999),833(7000-7999)							(C)
970/847(9000-9999),855(7000-7999),866(7000-7999)							(C)
970/880(7000-7999),890(6000-6999),919(7000-7999)							(C)
970/965(7000-7999),989(7000-7999)							(C)
"	"	"	"	"	"	"	
303/645(3000-3999),830(4000-4999)						"	
308/365(7000-7999)						"	
719/421(7000-7999),478(7000-7999),882(6000-6999)						"	
720/239(7000-7999),356(4000-4999),414(7000-7999)						"	
720/453(1000-1999),463(6000-6999),510(7000-7999)						"	
720/531(0000-1999),531(6000-9999),571(6000-6999)						"	
720/580(7000-7999),586(6000-6999),586(8000-8999)						"	
720/598(7000-7999),613(7000-7999),619(7000-7999)						"	
720/664(1000-1999),676(7000-7999),683(7000-7999)						"	
720/697(5000-5999),697(6000-6999),697(7000-7999)						"	
720/707(4000-4999),709(7000-7999),717(7000-7999)						"	
720/722(7000-7999),728(6000-6999),728(7000-7999)						"	
720/745(7000-7999),751(2000-2999),758(6000-8999)						"	
720/778(5000-5999),795(7000-7999),826(7000-7999)						"	
720/925(4000-4999)						"	
970/233(5000-5999),235(7000-7999),287(7000-7999)						"	
970/289(7000-7999),293(6000-6999),296(7000-7999)						"	
970/340(7000-7999),341(7000-7999),360(6000-6999)						"	
970/363(5000-5999),394(7000-7999),398(7000-7999)						"	
970/408(7000-7999),410(7000-7999),414(6000-6999)						"	
970/431(9000-9999),432(6000-6999),436(6000-6999)						"	
970/438(7000-7999),441(6000-6999),465(6000-6999)						"	
970/469(6000-6999),470(7000-7999),474(6000-6999)						"	
970/478(5000-5999),485(7000-7999),500(7000-7999)						"	
970/512(6000-6999),514(2000-2999),517(7000-7999)						"	
970/519(7000-7999),528(7000-7999),536(7000-7999)						"	
970/548(6000-6999),550(6000-6999),551(7000-7999)						"	
970/553(7000-7999),557(6000-6999),570(4000-4999)						"	
970/572(6000-6999),579(2000-2999),592(6000-6999)						"	
970/594(6000-6999),598(7000-7999),601(5000-5999)						"	
970/615(8000-8999),626(7000-7999),629(7000-7999)						"	

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
-------- Continued from previous page --------							
970/633(6000-6999),636(7000-7999),661(7000-7999)						"	
970/665(5000-5999),666(7000-7999),693(7000-7999)						"	
970/695(6000-6999),699(7000-7999),702(7000-7999)						"	
970/707(7000-7999),710(8000-8999),713(7000-7999)						"	
970/715(7000-7999),716(5000-5999),717(6000-6999)						"	
970/718(7000-7999),737(5000-5999),761(7000-7999)						"	
970/762(7000-7999),771(1000-1999),788(5000-5999)						"	
970/795(1000-1999),798(5000-5999),808(5000-5999)						"	
970/822(4000-4999),825(7000-7999),833(7000-7999)						"	
970/847(9000-9999),855(7000-7999),866(7000-7999)						"	
970/880(7000-7999),890(6000-6999),919(7000-7999)						"	
970/965(7000-7999),989(7000-7999)							

END OF REPORT

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AGATE 719/764	AGATCOXCDS0	07507	05710	2178	658	AA BA DA HD OE TJ TZ
AGUILAR 719/941(0000-0999),941(2000-2999),941(4000-4999)	AGLRCOMARS1	07968	05694	5102	658	BA DA GC PC PL SQ WE
AKRON 970/345	AKRNCOXCRS1	07326	05641	2185	656	BA DA GC GR SQ TJ
ALAMOSA 719/587,589	ALMSCOMADS0	08015	05900	5102	658	BA DA GC PC PL RB RC RD RE RF RG RH RJ RK SN SQ TU WE
ALLENSPARK 303/747(0000-2999),747(8000-9999)	ALPKCOMARS3	07433	06012	5102	656	BA DA GC PC PL TA TH WE
ALLISON 970/883	ALSNCOXCRS1	08184	06144	2208	656	AA DA GR HD PN RA TJ WE
ANTONITO 719/376	ANTTCOXCRS1	08103	05901	2185	658	BA DA GC GR SQ TJ
ARVADA 303/403,420,421,422,423,424,425,431,432,456,463,467 303/603(9000-9999),940 720/898	ARVDCOMADS0	07493	05916	5102	656	AA BA DA GC GD GR HD PC PL RA RB RC RD RE RF RG RH RJ RK SN SQ TA TH WE
ARVADA /	ARVDCOMAXXX	07493	05916	5102	656	WE ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ARVADA	WMNSCOMADS0	07484	05911	5102	656	AA BA DA GC
303/412,426,427,428,429,430,487,650,657,658(2000-2999)						GD GR HD PB
303/658(4000-4999),706(3000-3999)						PK RA RB RC
720/540,542(0000-2999),542(4000-5999)						RD RE RF RG
						RH RJ RK SN
						SQ TA TH TU
						UR VJ WD WE
						WF WG WH WI
						WJ
ARVADA	WMNSCOMAXXX	07484	05911	5102	656	QB QF VJ WE
/						ZZ
ASPEN	ASPECOMADS0	07701	06161	5102	656	BA DA GC PC
970/205(0000-8999),300(7000-7999),429(0000-0999)						PL RA RB RC
970/429(1000-1999),429(2000-2999),429(3000-3999)						RD RE RF RG
970/429(6000-6999),429(7000-7999),429(9000-9999),544,920						RH RJ RK SQ
970/925						TU WE
ASPEN	SNMSCOMARS1	07700	06179	5102	656	BA DA GC PC
970/922(0000-0999),922(1000-1999),922(2000-2999)						PL SQ WE
970/922(5000-5999),922(6000-6999),922(7000-7999),923						
970/924(2000-9999)						
AULT	AULTCOMARS1	07315	05910	5102	656	BA DA GC PC
970/834(0000-0999),834(1000-1999),834(2000-2999)						SQ TA TH TU
970/834(9000-9999)						WE
AURORA	AURRCOMADS0	07495	05877	5102	656	AA BA DA GC
303/326,340,341,343,344,360,361,363,364,365,366,367						GD GJ GR HD
303/676(0000-0999),676(1000-1999),676(2000-2999)						PC PE PL RA
303/676(3000-3999),676(4000-4999),676(5000-5999)						RB RC RD RE
303/676(6000-6999),676(9000-9999),677,724,739						RF RG RH RJ
720/553,777,847,848,857,858,859						RK SN SQ TA
						TH UR VJ WD
						WE WF WG WH
						WI WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AURORA /	AURRCOMAXXX	07495	05877	5102	656	QA QE VJ WE ZZ
AURORA 303/261(0000-0999),261(4000-4999),261(9000-9999)	AURRCOMBRS1	07476	05848	5102	656	BA DA GC GR PC SN SQ WE
AURORA 303/307,371,373,375,459(8000-8999),567(5000-5999),574 303/576,585(2000-3999) 720/374	DNVRCOMBDS0	07486	05877	5102	656	BA DA GC GR HD PC PE PL SN SQ TA TH UR VJ WD WE WF WG WH WI WJ
AURORA /	DNVRCOMBXXX	07486	05877	5102	656	QA QE VJ WE ZZ
AVON 970/748,845,949	AVONCOMADS0	07597	06134	5102	656	BA DA GC PC PL SN SQ TH WE
BAILEY 303/816(0000-2999),816(4000-7999),816(9000-9999),838 720/924(0000-0999)	BALYCOMADS1	07578	05946	5102	656	BA DA GC GR PC PL SQ TH WE
BASALT 970/927	BSLTCOMADS0	07674	06205	5102	656	BA DA GC PC PL WE
BAYFIELD 970/884(0000-2999),884(4000-9999)	BYFDCOMARS1	08147	06176	5102	656	BA DA GC PC PL SQ TH WE
BENNETT 303/644 970/386	BNNTCOXCDS0	07470	05810	2186	656	BA DA HD OE TJ TZ
BERTHOUD 970/532	BRTHCOMADS0	07388	05948	5102	656	BA DA GC PC PL SN SQ TA TH TU WE

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BEULAH 719/485	BELHCOXCDS0	07848	05787	2198	658	DA HA HD OE TJ TK TZ
BLANCA 719/206,379	BLNCCOXCDS2	08005	05840	2182	658	AA AB BA BC DA GC GE GK GL GN GP HB HD IA IB IC ID IF II OE RA RB RC RD SP SQ T9 TJ TK TZ UG UL UM UP UU VC WE
BOULDER 303/516,527,530,581 720/622(0000-6999)	BLDRCOGBRS1	07445	05953	5102	656	AA BA DA GC GD PC PL SN SQ TA TH WE
BOULDER /	BLDRCOMABB4	07457	05961	5102	656	TU
BOULDER 303/245,247(0000-2999),247(5000-9999),401,402,413,415 303/417,440,441,442,443,444,447,448,449,473,492,541,544 303/545,546,735,786,924,938,939,966,998 720/406,561(2000-2999),561(3000-3999),561(4000-4999) 720/561(5000-5999),561(6000-6999),561(7000-7999) 720/561(8000-8999),562,563(0000-0999),564,565 720/854(2000-2999),854(3000-3999),854(6000-6999) 720/854(7000-7999)	BLDRCOMADS0	07457	05961	5102	656	AA BA DA GC GD GJ HD PC PF PL RA RB RC RD RE RF RG RH RJ RK SN SQ TA TD UR VJ WD WE WF WG WH WI WJ
BOULDER /	BLDRCOMADSH	07457	05961	5102	656	TD WE
BOULDER /	BLDRCOMADSJ	07457	05961	5102	656	TD WE
BOULDER /	BLDRCOMADSK	07457	05961	5102	656	TD WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BOULDER /	BLDRCOMAXXX	07457	05961	5102	656	QA QE VJ WE ZZ
BOULDER /	TEMACOMABB2	07464	05953	5102	656	TU
BOULDER 303/494,497(0000-8999),497(9000-9999),499,543,554 720/304(0000-4999),304(6000-9999)	TEMACOMADS0	07464	05953	5102	656	AA BA DA GC HD PC PL TH UR VJ WD WE WF WG WH WI WJ
BOULDER /	TEMACOMAXXX	07464	05953	5102	656	VJ WE ZZ
BRANSON 719/946(0000-0999),946(3000-3999),946(5000-5999) 719/946(7000-7999)	BASNCOXCRS1	08007	05542	2185	658	BA DA GC GR
BRECKENRIDGE 970/453,547(0000-0999),547(1000-1999),547(2000-2999) 970/547(3000-3999),547(4000-4999),547(5000-5999) 970/547(7000-7999),547(8000-8999),547(9000-9999)	BRRGCOMADS0	07605	06052	5102	656	AA BA DA GC GD PC PL SN SQ TH WE
BRIGHTON 303/498(1000-1999),498(2000-3999),498(4000-4999) 303/498(6000-6999),637,654,655,659,835(5000-5999) 720/523(2000-2999),523(4000-4999),523(6000-7999) 720/685(0000-4999),685(5000-5999),685(7000-9999)	BITNCOMADS0	07442	05886	5102	656	AA BA DA GC GR HD PC PL RA RB RC RD RE RF RG RH RJ RK SN SQ TA TH WE
BRIGHTON /	BITNCOMARS1	07442	05886	5102	656	GR
BRISTOL-GRANADA 719/734	BRGRCOXCRS1	07709	05353	2185	658	BA DA GC GR TJ

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BROOMFIELD                  BRFDCOMADS0 07468 05919 5102  656 AA BA DA GC
   303/265(4000-4999),272,404,410,438(0000-2999)             GD GR HD PC
   303/438(4000-9999),439(0000-0999),439(1000-1999)          PL RA RB RC
   303/439(2000-2999),439(3000-3999),439(4000-4999)          RD RE RF RG
   303/439(6000-6999),439(7000-7999),439(8000-8999)          RH RJ RK SN
   303/439(9000-9999),453(5000-7999),460,464,465,466,469     SQ TA TH UR
   303/533,635(0000-5999),635(7000-9999),892(2000-2999)      VJ WD WE WF
   720/558,566,887                                           WG WH WI WJ
.......................................................................
BROOMFIELD                  NGLNCOMADS0 07464 05907 5102  656 AA BA DA GC
   303/252,254,255,280,450,451,452,453(0000-4999)            GD GR HD PC
   303/453(8000-8999),457(0000-4999),457(6000-9999),538,920  PL RA RB RC
   720/568(7000-7999),627(0000-4999),872(0000-3999)          RD RE RF RG
   720/872(5000-9999),929(0000-2999),929(8000-9999),972      RH RJ RK SN
   720/977(0000-2999),977(5000-9999)                         SQ TA TH UR
                                                             VJ WD WE WF
                                                             WG WI WJ
.......................................................................
BROOMFIELD                  NGLNCOMAXXX 07464 05907 5102  656 VJ WE ZZ
      /
.......................................................................
BRUSH                       BRSHCOMARS1 07327 05712 5102  656 BA DA GC PC
   970/842(0000-0999),842(1000-1999),842(2000-2999)          PL SQ TU WE
   970/842(3000-3999),842(4000-4999),842(5000-5999)
   970/842(6000-6999),842(9000-9999)
.......................................................................
BUENA VISTA                 BNVSCOMARS1 07742 06028 5102  658 BA DA GC PC
   719/395                                                   PL WE
.......................................................................
BURLINGTON                  BURLCOXCDS0 07452 05432 2185  658 BA DA GC GR
   719/346                                                   TJ
.......................................................................
BYERS                       BYRSCOXCDS0 07472 05772 2181  656 AA DA HD SQ
   303/769,822                                               T3 TJ
.......................................................................
CALHAN                      CLHNCOMARS1 07613 05742 5102  658 BA DA GC PC
   719/347(0000-0999),347(2000-2999),347(3000-3999)          PL SQ TA TH
   719/347(7000-7999),347(9000-9999)                         WE
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CAMPO                       CAMPCOXCRS1 07920 05331 2185  658 BA DA GC GR
   719/787(0000-0999),787(2000-3999),787(9000-9999)          TJ
.......................................................................
CANON CITY                  CACYCOMADS0 07782 05856 5102  658 BA DA GC PC
   719/204(0000-0999),204(2000-2999),269,275,276             PL RA RB RC
   719/285(2000-2999)                                        RD RE RF RG
                                                             RH RJ RK SN
                                                             SQ TA TU WE
.......................................................................
CANON CITY                  CLSPCOMAXFY 07680 05813 1076  658 GR          (C)
   719/204(7000-7999),215(6000-6999),220(6000-6999)                       (C)
   719/223(6000-6999),245(6000-6999),270(7000-7999)                       (C)
   719/284(6000-6999),292(7000-7999),294(5000-5999)                       (C)
   719/316(7000-7999),340(4000-4999),350(7000-7999)                       (C)
   719/361(7000-7999),372(2000-2999),399(7000-7999)                       (C)
   719/400(7000-7999),417(6000-6999),427(8000-8999)                       (C)
   719/454(6000-6999),463(7000-7999),470(7000-7999)                       (C)
   719/581(1000-1999),624(6000-6999),625(6000-6999)                       (C)
   719/626(7000-7999),631(6000-6999),639(7000-7999)                       (C)
   719/657(8000-8999),662(6000-6999),666(7000-7999)                       (C)
   719/674(6000-6999),735(6000-6999),745(6000-6999)                       (C)
   719/749(4000-4999),752(6000-6999),767(6000-6999)                       (C)
   719/771(7000-7999),781(0000-0999),782(6000-6999)                       (C)
   719/793(7000-7999),800(6000-6999),826(7000-7999)                       (C)
   719/838(7000-7999),849(7000-7999),931(6000-6999)                       (C)
   719/938(6000-6999),942(7000-7999),967(7000-7999)                       (C)
   719/974(6000-6999),982(6000-6999),988(5000-5999)                       (C)
.......................................................................
CARBONDALE                  CRDLCOMADS1 07675 06236 5102  656 BA DA GC PC
   970/510(1000-1999),510(2000-2999),704(0000-4999)          PL TU WE
   970/704(9000-9999),963
.......................................................................
CASTLE ROCK                 CSRKCONMDS0 07570 05854 5102  656 AA BA DA GC
   303/387,660,663,688,814                                   GD GJ GR HD
   720/433,455,733                                           PC PG PK SN
                                                             SQ TA TH WE
.......................................................................
CASTLE ROCK                 CSRKCONMXXX 07570 05854 5102  656 QA QE WE
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
CASTLE ROCK	LRKSCONMRS1	07598	05861	5102	656	BA	DA	GC	GR	
303/681(0000-0999),681(2000-3999),681(9000-9999)						HD	PC	SN	SQ	
303/712(2000-2999)						TH	TU	WE		
CEDAREDGE	CDRDCOXCRS0	07812	06325	2184	656	AA	BA	DA	GR	
970/856(0000-1999),856(3000-4999),856(6000-8999)						OE	TJ			
CENTER	CNTRCOXCDS0	07968	05959	2185	658	BA	DA	GC	GR	
719/754						SQ	TJ			
CENTRAL CITY	CNCYCOMARS1	07514	05985	5102	656	BA	DA	GC	PC	
303/582(0000-3999),582(5000-9999)						PL	TH	WE		
CHERAW	CHRWCOXCRS1	07764	05552	2185	658	BA	DA	GC	GR	
719/853						TJ				
CHEYENNE WELLS	CHWLCOXCRS1	07556	05412	2185	658	BA	DA	GC	GR	
719/767(0000-0999),767(2000-5999),767(8000-9999)						TJ				
COAL CREEK CANYON	CCCNCOMADS0	07484	05964	5102	656	BA	DA	GC	PC	
303/642(0000-4999),642(7000-9999)						PL	SQ	TA	TH	
						TU	WE			
COLLBRAN	COBNCOXCRS1	07742	06350	2185	656	BA	DA	GC	GR	
970/487						SQ	TA			
COLORADO CITY	CLCYCOXCDS1	07865	05760	2203	658	BA	DA	DD	OE	
719/489,676						TJ	TU	TZ		
COLORADO SPRINGS	AFACCOMADS0	07648	05836	5102	658	BA	DA	GC	PC	
719/472(0000-0999),472(1000-1999),472(2000-2999)						PL	SN	SQ	TA	
719/472(5000-5999),472(6000-6999),472(7000-7999)						TH	TU	WE		
719/472(8000-8999),472(9000-9999)										
COLORADO SPRINGS	BLFSCOMADS1	07640	05804	5102	658	BA	DA	GC	PC	(C)
719/327(0000-1999),494(0000-2999),494(8000-8999),495						SQ	TA	TH	TU	(C)
719/522(2000-2999),866(7000-7999),866(8000-8999)						WE				(C)

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLORADO SPRINGS	CLSPCO32RS1	07652	05807	5102	658	AA BA DA GC
719/282(0000-0999),282(1000-1999),282(2000-2999)						HD PC PL TA
719/282(3000-3999),282(4000-4999),282(6000-6999)						TH WE
719/282(7000-7999),282(8000-8999),282(9000-9999),364						
COLORADO SPRINGS	CLSPCOEADS0	07673	05799	5102	658	AA BA DA GC
719/380,474(8000-8999),550,552,554,556,570						GD PC PF PL
719/571(1000-8999),572,573,574,591,596,597						RA RB RC RD
719/622(0000-0999),622(1000-1999),622(2000-2999)						RE RF RG RH
719/622(3000-3999),622(4000-4999),622(5000-5999)						RJ RK SN SQ
719/622(8000-8999),622(9000-9999),637,638						TA TH WE
COLORADO SPRINGS	CLSPCOEAXXX	07673	05799	5102	658	QA QE WE ZZ
/						
COLORADO SPRINGS	CLSPCOMA00W	07680	05813	5102	658	HC WE
/						
COLORADO SPRINGS	CLSPCOMA01W	07680	05813	5102	658	TB WE
/						
COLORADO SPRINGS	CLSPCOMA02T	07680	05813	5102	658	GB
/						
COLORADO SPRINGS	CLSPCOMA03T	07680	05813	5102	658	GB
/						
COLORADO SPRINGS	CLSPCOMABB1	07680	05813	5102	658	TU
/						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
COLORADO SPRINGS	CLSPCOMADS0	07680	05813	5102	658	AA	BA	DA	GC	(C)
719/227,228,327(2000-9999),328,329(0000-0999)						GD	PB	PF	PK	(C)
719/329(1000-1999),329(2000-2999),329(3000-3999)						RA	RB	RC	RD	(C)
719/329(5000-5999),329(6000-6999),329(7000-7999)						RE	RF	RG	RH	(C)
719/329(9000-9999),344(6000-6999),344(7000-7999),365,381						RJ	RK	SE	SN	(C)
719/385,386,387(2000-2999),387(3000-3999),387(6000-6999)						SQ	TA	TD	WE	(C)
719/389,442,444(0000-8999),447(0000-4999),447(6000-6999)										(C)
719/447(8000-9999),448,471,473,474(0000-7999),475										(C)
719/476(1000-1999),476(2000-2999),476(3000-3999)										(C)
719/476(4000-4999),476(5000-5999),476(6000-6999)										(C)
719/476(7000-7999),476(8000-8999),476(9000-9999)										(C)
719/477(0000-0999),477(1000-1999),477(2000-2999)										(C)
719/477(4000-4999),477(5000-5999),477(6000-6999)										(C)
719/477(7000-7999),477(8000-8999),477(9000-9999)										(C)
719/482(1000-1999),482(2000-2999),482(3000-3999)										(C)
719/482(7000-7999),482(9000-9999),520,567,575,577,578										(C)
719/630,632,633,634,635,636,667,668,721,776(1000-8999)										(C)
719/866(0000-5999),866(9000-9999)										(C)
COLORADO SPRINGS	CLSPCOMADS1	07680	05813	5102	658	AA	BA	DA	GC	
719/444(9000-9999),502(8000-8999),866(6000-6999)						HD	PB	PF	PK	
						RA	RB	RC	RD	
						RE	RF	RG	RH	
						RJ	RK	SE	SN	
						SQ	TA	TD	WE	
COLORADO SPRINGS	CLSPCOMADS2	07680	05813	5102	658	DA	GC	PF	WE	
/										
COLORADO SPRINGS	CLSPCOMADSH	07680	05813	5102	658	TD	WE			
/										
COLORADO SPRINGS	CLSPCOMADSJ	07680	05813	5102	658	TD	WE			
/										

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
COLORADO SPRINGS            CLSPCOMAGT0 07680 05813 8980  658 BA DA GE GJ
   719/352(0000-0999),352(3000-3999),362(1000-4999)          GR HB IB RC
   719/368(2000-3999),418(8000-8999),426(4000-4999)          RD SH SQ T1
   719/426(5000-5999),426(6000-6999),434(6000-6999)          T2 UG UP UR
   719/445(2000-2999),452(2000-3999),466(4000-6999)          US
   719/622(7000-7999),623(3000-3999),623(8000-8999)
   719/629(0000-5999),772
.......................................................................
COLORADO SPRINGS            CLSPCOMAK01 07680 05813 5102  658 UE WE
      /
.......................................................................
COLORADO SPRINGS            CLSPCOMAS01 07680 05813 5102  658 WE ZZ
      /
.......................................................................
COLORADO SPRINGS            CLSPCOMAX8X 07680 05813 8980  658 BA DA GE GJ
   719/213(2000-2999),325(0000-0999),325(7000-8999)          GR HB IB RC
   719/434(9000-9999),896(2000-2999)                         RD SH SQ T1
                                                             T2 UG UP UR
                                                             US
.......................................................................
COLORADO SPRINGS            CLSPCOMAX9X 07680 05813 7425  658 BA DA
   719/208(8000-8999),212(3000-3999),244(9000-9999)
   719/245(3000-3999),284(8000-8999),308(3000-3999)
   719/313(4000-5999),315(3000-3999),317,353(3000-3999),366
   719/377(9000-9999),396(3000-3999),419(3000-3999)
   719/424(3000-3999),427(1000-1999),472(3000-3999)
   719/497(3000-3999),516,551(5000-5999),581(3000-3999)
   719/600(4000-4999),619(3000-3999),619(4000-4999)
   719/619(5000-5999),624(5000-5999),626(3000-3999)
   719/628(8000-8999),652(3000-3999),662(4000-4999)
   719/674(3000-3999),695(3000-3999),735(3000-3999)
   719/744(5000-5999),755(3000-3999),771(5000-5999)
   719/900(6000-6999),974(3000-3999),992(3000-3999)
.......................................................................
COLORADO SPRINGS            CLSPCOMAXXX 07680 05813 5102  658 GB QA QE WE
      /
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
COLORADO SPRINGS            CLSPCOPVDS0 07661 05817 5102  658 AA BA DA GC (C)
   719/255,258(2000-2999),258(3000-3999),258(4000-4999)      GD GJ HD PB (C)
   719/258(5000-5999),258(6000-6999),260,262,264,265         PG PK SN SQ (C)
   719/266(0000-0999),266(1000-1999),266(4000-4999)          TA TH TU WE (C)
   719/266(5000-5999),266(6000-6999),266(7000-7999)                      (C)
   719/266(8000-8999),266(9000-9999),268,272(0000-0999)                  (C)
   719/272(2000-2999),272(3000-3999),272(4000-4999)                      (C)
   719/272(6000-6999),272(7000-7999),272(8000-8999)                      (C)
   719/272(9000-9999),273,277,278,388(0000-0999)                         (C)
   719/388(1000-1999),388(2000-2999),388(4000-4999)                      (C)
   719/388(5000-5999),388(7000-7999),388(8000-8999)                      (C)
   719/388(9000-9999),432(0000-4999),522(0000-1999)                      (C)
   719/522(4000-9999),528,531,532,533,534(0000-0999)                     (C)
   719/534(1000-1999),534(2000-2999),534(4000-4999)                      (C)
   719/534(5000-5999),534(6000-6999),534(7000-7999)                      (C)
   719/534(8000-8999),534(9000-9999),535,536,548,590,592                 (C)
   719/593,594,598,599                                                   (C)
.......................................................................
COLORADO SPRINGS            CLSPCOPVXXX 07661 05817 5102  658 QA QE WE
     /
.......................................................................
COLORADO SPRINGS            CLSPCOSMDS0 07693 05805 5102  658 BA DA GC GD
   719/226,502(2000-4999),503,524,526,527,538,540,576,579    PC PL RA RB
   719/579                                                   RC RD RE RF
                                                             RG RH RJ RK
                                                             SN SQ TA TH
                                                             TU WE
.......................................................................
COLORADO SPRINGS            CLSPCOSMXXX 07693 05805 5102  658 WE ZZ
     /
.......................................................................
COLORADO SPRINGS            CLSQCOMFDS0 07646 05820 4788  658 DA DD GD GJ
   719/219,247(4000-4999),247(5000-5999),283(0000-0999)      GL GN GP GR
   719/283(4000-4999),283(5000-5999),302,404(0000-5999)      HB HJ IA IC
   719/404(7000-9999),445(4000-4999),445(5000-5999)          ID IF IG II
   719/452(5000-5999),571(9000-9999),622(6000-6999)          QA QB QE RS
   719/644(7000-7999),792(5000-5999),799(6000-6999)          SJ SP SQ SU
                                                             UG VC
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLORADO SPRINGS	FONTCOMADS0	07706	05784	5102	658	BA DA GC PC
719/322(0000-0999),322(9000-9999),382						PL SQ TA TH
						WE
COLORADO SPRINGS	GMFLCOMARS1	07670	05851	5102	658	BA DA GC PC
719/684(0000-2999),684(7000-9999)						PL SQ TA TH
						WE
COLORADO SPRINGS	MNSPCOMARS1	07680	05830	5102	658	BA DA GC PC
719/685(0000-0999),685(1000-1999),685(2000-2999)						PL SN SQ TA
719/685(3000-3999),685(4000-4999),685(5000-5999)						TH TU WE
719/685(9000-9999)						
COLORADO SPRINGS	SCRTCOMADS0	07691	05795	5102	658	AA BA DA GC
719/375(6000-7999),390,391,392,393(0000-0999)						GD PC SN SQ
719/393(1000-1999),393(4000-4999),393(6000-6999)						TA TH WE
719/393(7000-7999),393(8000-8999),393(9000-9999)						
COLORADO SPRINGS	WDPKCOMADS1	07659	05861	5102	658	BA DA GC GD
719/374(6000-6999),686(0000-0999),686(1000-1999)						PC PL SQ
719/686(2000-2999),686(5000-5999),686(6000-6999)						
719/686(7000-7999),686(8000-8999),686(9000-9999),687						
COLORADO SPRINGS	WDPKCOMARS1	07659	05861	5102	658	BA DA GC GD
/						PC PL SQ TA
						TH WE
CORTEZ	CRTZCOMADS0	08166	06348	5102	656	AA BA DA GC
970/564(0000-0999),564(1000-1999),564(2000-2999)						GD PC PL RB
970/564(4000-4999),564(5000-5999),564(6000-6999)						RC RD RE RF
970/564(8000-8999),564(9000-9999),565						RG RH RJ RK
						WE
CORTEZ	MVNPCOMARS1	08181	06328	5102	656	BA DA GC PC
970/529(1000-1999),529(4000-4999)						PL WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CRAIG	CRAGCOMADS0	07457	06354	5102	656	BA DA GC PC
970/824,826(0000-0999),826(1000-1999),826(2000-2999)						PL RA RB RC
970/826(3000-3999),826(4000-4999),826(5000-5999)						RD RE RF RG
970/826(6000-6999),826(9000-9999)						RH RJ RK SN
						SQ TU WE
CRAWFORD	CRFRCOXCRS0	07840	06261	2184	656	AA BA DA GR
970/921(0000-0999),921(2000-3999),921(5000-5999)						OE TJ
CREEDE	CREDCOXCDS0	07986	06101	2185	658	BA DA GC GR
719/658						TJ
CRESTED BUTTE	CRBTCOMARS1	07776	06168	5102	656	BA DA GC PC
970/251(3000-3999),349						PL WE
CRIPPLE CREEK	CRCKCO01RS1	07716	05866	5102	658	BA DA GC PC
719/689(0000-0999),689(1000-1999),689(2000-2999)						PL TA TH WE
719/689(3000-3999),689(4000-4999),689(5000-5999)						
719/689(6000-6999),689(7000-7999),689(9000-9999)						
CROOK	CROKCOXCRS0	07163	05622	2190	656	AA BA DA GN
970/886						GQ GR HB IA
						IC SP TJ UG
						UR UW VE WE
						WF WG
DE BEQUE	DBEQCONCRS2	07733	06396	5102	656	BA DA GC PC
970/283(0000-1999),283(5000-5999),283(8000-8999)						PL SQ TA TH
						WE
DECKERS	DCKRCOMARS1	07612	05905	5102	656	BA DA GC GR
303/647(0000-0999),647(2000-2999)						HD PC PL TH
						WE
DEL NORTE	DLNRCOMARS1	07995	05994	5102	658	BA DA GC PC
719/657(0000-0999),657(2000-2999),657(3000-3999)						PL WE
719/657(4000-4999),657(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DELTA	DELTCOMADS1	07851	06340	5102	656	BA DA GC PC
970/399(2000-2999),546(4000-4999),874						PL RB RC RD
						RE RF RG RH
						RJ RK TA WE
DENVER	DNVRCO2627T	07500	05899	273F	656	DA
/__						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
DENVER	DNVRCO37DS0	07500	05899	7425	656	BA DA	GI GJ
303/209,214(0000-0999),214(1000-1999),214(2000-2999)						GN GQ	HA HD
303/214(4000-4999),214(5000-5999),214(6000-6999)						IA IB	II SH
303/214(7000-7999),214(9000-9999),217(2000-2999)						SI UA	UG UR
303/217(4000-4999),217(7000-7999),217(9000-9999)						UU	
303/218(1000-1999),218(2000-2999),218(3000-3999)							
303/218(4000-4999),218(5000-5999),218(6000-6999)							
303/218(7000-7999),218(9000-9999),219(9000-9999),222							
303/242(3000-3999),305(0000-0999),305(1000-1999)							
303/305(2000-2999),305(3000-3999),305(4000-4999)							
303/305(5000-5999),305(6000-6999),305(7000-7999)							
303/323(0000-0999),323(1000-1999),323(2000-2999)							
303/323(3000-3999),323(4000-4999),323(6000-6999)							
303/323(7000-7999),323(8000-8999),323(9000-9999)							
303/328(0000-0999),328(4000-4999),328(6000-6999)							
303/328(9000-9999),334,357(0000-4999),357(6000-9999),390							
303/476(2000-2999),476(4000-4999),476(5000-5999)							
303/476(7000-7999),476(9000-9999),481(0000-0999)							
303/481(1000-1999),481(2000-2999),481(3000-3999)							
303/481(4000-4999),481(5000-5999),481(7000-7999)							
303/481(9000-9999),495(1000-1999),495(6000-6999)							
303/495(7000-7999),531(1000-1999),531(3000-3999)							
303/531(9000-9999),542,551(0000-1999),566(0000-7999)							
303/566(9000-9999),676(8000-8999),704(4000-4999),729							
303/801(0000-2999),801(4000-6999),801(9000-9999)							
303/823(4000-4999),834(3000-3999),876,928(1000-1999)							
303/928(2000-2999),928(3000-3999),928(4000-4999)							
303/928(5000-5999),928(6000-6999),968(1000-1999)							
303/968(2000-2999),968(3000-3999),993(1000-1999)							
719/208(3000-3999),289(3000-3999),343(4000-4999)							
719/452(4000-4999),696(3000-3999),928(3000-3999)							
719/940(6000-6999)							
720/332,358(3000-3999),378(5000-5999),418(2000-8999)							
720/449(4000-4999),450(3000-3999),462(2000-7999)							
720/463(5000-5999),491(4000-4999),510(4000-4999)							
720/571(3000-3999),572(2000-2999),572(3000-3999)							
720/572(8000-8999),573(7000-7999),613(3000-3999),631							
720/634(3000-3999),651(4000-6999),676(4000-4999)							
720/683(3000-3999),695(3000-3999),709(3000-3999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

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

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720/728(2000-2999),728(4000-4999),735(6000-6999)
720/773(3000-3999),787(3000-3999),808(5000-5999)
720/864(4000-4999),925(3000-3999)
970/235(4000-4999),278(3000-3999),281(3000-3999)
970/296(3000-3999),300(3000-3999),329(3000-3999)
970/340(3000-3999),361(3000-3999),399(8000-8999)
970/404(3000-3999),408(4000-4999),409(3000-3999)
970/410(4000-4999),422(3000-3999),423(3000-3999)
970/427(3000-3999),439(3000-3999),440(3000-3999)
970/445(3000-3999),458(3000-3999),463(9000-9999)
970/475(6000-6999),512(2000-2999),519(3000-3999)
970/529(8000-8999),534(2000-2999),534(3000-3999)
970/541(3000-3999),552(3000-3999),557(5000-5999)
970/573(4000-4999),585(5000-5999),592(9000-9999)
970/598(4000-4999),601(3000-3999),613(3000-3999)
970/616(3000-3999),628(7000-7999),658(4000-4999)
970/670(6000-6999),685(3000-3999),687(3000-3999)
970/693(3000-3999),705(3000-3999),706(3000-3999)
970/707(3000-3999),717(3000-3999),718(6000-6999)
970/776(5000-5999),797(3000-3999),818(3000-3999)
970/829(3000-3999),833(3000-3999),838(3000-3999)
970/855(3000-3999),964(3000-3999),965(3000-3999)

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DENVER DNVRCOCHDS0 07501 05895 5102 656 AA BA DA GC
303/318,764,812,813,830(0000-3999),830(5000-9999),831 GD GR HD PA
303/832,837,839,860,861,863,864,866,869(0000-4999) PE PJ RA RB
303/869(6000-9999),894 RC RD RE RF
720/423,424,426,508(6000-6999),917(0000-3999) RG RH RJ RK
720/917(7000-7999),947(0000-8999) SN SQ TA TH
UR VJ WD WE
WF WG WH WI
WJ

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DENVER DNVRCOCHK01 07501 05895 5102 656 UE WE
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DENVER                      DNVRCOCHXXX 07501 05895 5102  656 QA QE VJ WE
     /                                                        ZZ
.......................................................................
DENVER                      DNVRCOCPDS0 07498 05898 5102  656 AA BA DA GC
   303/244,291,292,293,294,295,296,297,298,299,308,312,313   GD GJ GR HD
   303/380,382,383,391(0000-2999),391(5000-9999)             PA PE PJ RA
   303/486(4000-4999),603(4000-4999),658(3000-3999),672,675  RB RC RD RE
   303/896,965(0000-6999),965(7000-7999),965(8000-9999),992  RF RG RH RJ
   720/264,578,876(3000-6999),929(3000-7999)                 RK SN SQ TA
                                                             TH UR VJ WD
                                                             WE WG WH WI
                                                             WJ
.......................................................................
DENVER                      DNVRCOCPXXX 07498 05898 5102  656 ZZ
     /
.......................................................................
DENVER                      DNVRCOEADS0 07499 05889 5102  656 AA BA DA GC
   303/270,314,315,316,320,321,322,329,331,333,336,355       GR HD PB PE
   303/370(0000-2999),370(5000-9999),372(0000-0999)          PK SN SQ TA
   303/372(3000-9999),377,388,393,394,398,399                TH UR VJ WD
   303/630(6000-6999),630(7000-7999),780                     WE WF WG WH
   720/941,942(0000-2999),942(4000-9999),945(0000-2999)      WI WJ
   720/945(8000-8999)
.......................................................................
DENVER                      DNVRCOEAXXX 07499 05889 5102  656 QA QE VJ WE
     /                                                        ZZ
.......................................................................
DENVER                      DNVRCOMA00W 07500 05899 5102  656 HC WE
     /
.......................................................................
DENVER                      DNVRCOMA02T 07500 05899 5102  656 GB
     /
.......................................................................
DENVER                      DNVRCOMA02W 07500 05899 5102  656 TB WE
     /
.......................................................................
DENVER                      DNVRCOMA03T 07500 05899 5102  656 BA DA GB HD
     /                                                        PJ WE
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DENVER	DNVRCOMA03W	07500	05899	5102	656	TB WE
/						
DENVER	DNVRCOMA04W	07500	05899	5102	656	TB WE
/						
DENVER	DNVRCOMA3GT	07500	05899	5102	656	G3 PJ WE
/						
DENVER	DNVRCOMA90W	07500	05899	5102	656	HC
/						
DENVER	DNVRCOMA99W	07500	05899	5102	656	HC WE
/						
DENVER	DNVRCOMABB3	07500	05899	5102	656	TU
/						
DENVER	DNVRCOMADS0	07500	05899	5102	656	AA BA DA GC
303/260(1000-1999),260(4000-7999),335(2000-3999),352						GD GJ GR HD
303/370(3000-3999),389(0000-5999),389(7000-8999)						PA PE PJ RA
303/405(0000-2999),405(4000-4999),405(6000-9999),436,446						RB RC RD RE
303/454,534,556,571,572,573,575,585(4000-9999),592,595						RF RG RH RJ
303/602,603(0000-2999),603(5000-8999),605,606,607,608						RK SE SN SQ
303/615(0000-5999),615(7000-9999),620(0000-5999)						TA TB TD UR
303/620(7000-9999),623,624,626(0000-5999),626(7000-9999)						VJ WD WE WG
303/628,629,630(3000-3999),630(4000-4999),633,634,640						WH WI WJ
303/673(2000-2999),673(4000-6999),685,806(3000-3999),820						
303/825,844,892(0000-1999),892(3000-9999),893,899						
303/954(1000-3999),954(5000-7999)						
720/337,348(5000-5999),359,362(4000-4999),482(5000-5999)						
720/568(5000-6999),622(7000-7999),904,931,932,944						
720/945(7000-7999),946,956(0000-5999),956(6000-6999)						
720/956(7000-9999)						
DENVER	DNVRCOMADSH	07500	05899	5102	656	TD WE
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DENVER	DNVRCOMADSJ	07500	05899	5102	656	TD WE
/						
DENVER	DNVRCOMADSK	07500	05899	5102	656	TD WE
/						
DENVER	DNVRCOMADSL	07500	05899	5102	656	TD WE
/						
DENVER	DNVRCOMAK01	07500	05899	5102	656	UE WE
/						
DENVER	DNVRCOMAK03	07500	05899	5102	656	UE WE
/						
DENVER	DNVRCOMAK11	07500	05899	5102	656	WE ZZ
/						
DENVER	DNVRCOMAK12	07500	05899	5102	656	WE ZZ
/						
DENVER	DNVRCOMAS01	07500	05899	5102	656	WE ZZ
/						
DENVER	DNVRCOMAXXX	07500	05899	5102	656	QA QE RM UC
/						VJ WE
DENVER	DNVRCONODS0	07498	05905	5102	656	AA BA DA GC
303/405(5000-5999),433,455,458,477,480,561,964						GD GR HD PA
720/854(0000-1999),855(0000-4999),855(6000-9999)						PJ RA RB RC
						RD RE RF RG
						RH RJ RK SN
						SQ TA TH UR
						VJ WD WE WF
						WG WH WI WJ
DENVER	DNVRCONOXXX	07498	05905	5102	656	VJ WE ZZ
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DENVER                      DNVRCOOUDS0 07463 05854 5102  656 AA BA DA GC
   303/317(0000-1999),317(9000-9999),342,348                 GD GJ GR PC
                                                             RA RB RC RD
                                                             RE RF RG RH
                                                             RJ RK SE SN
                                                             SQ TB WE
.......................................................................
DENVER                      DNVRCOSEDS0 07512 05886 5102  656 AA BA DA GR
   303/300,504,512(0000-2999),512(4000-9999),584,639,691     HD PB PE PK
   303/692,753,756,757,758,759,782                           TA TH UR VJ
   720/242(0000-0999),242(1000-1999),242(2000-2999)          WD WE WF WG
   720/242(3000-3999),242(4000-4999),524(0000-2999)          WH WI WJ
   720/524(5000-5999),524(9000-9999)
.......................................................................
DENVER                      DNVRCOSEXXX 07512 05886 5102  656 QA QE VJ WE
     /                                                       ZZ
.......................................................................
DENVER                      DNVRCOSODS0 07508 05894 5102  656 AA BA DA GC
   303/260(2000-3999),281,282,603(3000-3999),698             GD GR HD PB
   303/715(0000-7999),715(9000-9999),722,733,744,765,777     PE PK RA RB
   303/778,871                                               RC RD RE RF
   720/570(0000-5999),570(7000-9999)                         RG RH RJ RK
                                                             SN SQ TA TH
                                                             UR VJ WD WE
                                                             WF WG WH WI
                                                             WJ
.......................................................................
DENVER                      DNVRCOSOXXX 07508 05894 5102  656 QA QE VJ WE
     /                                                       ZZ
.......................................................................
DENVER                      DNVRCOSWDS0 07519 05913 5102  656 AA BA DA GC
   303/716,763(2000-9999),914,969,980,984,985,986,987,988    GD HD PB RA
   303/989                                                   RB RC RD RE
   720/568(8000-8999),962,963(0000-6999),963(8000-9999)      RF RG RH RJ
                                                             RK SN SQ TA
                                                             TH WE
.......................................................................
DENVER                      DNVRCOSWXXX 07519 05913 5102  656 WE ZZ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE			TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
DENVER	DNVRCOWSDS0	07511	05901	5102	656	AA	BA	DA	GC
303/727(1000-1999),727(4000-9999),742,922,934,935,936						GD	GR	HD	PB
303/937,975(0000-5999),975(7000-9999)						PK	RA	RB	RC
720/884(0000-5999),884(8000-8999)						RD	RE	RF	RG
						RH	RJ	RK	SN
						SQ	TA	TH	TU
						WE			
DENVER	DNVRCOWSXXX	07511	05901	5102	656	WE	ZZ		
/									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
DENVER	DNVTCOUZDS0	07496	05898	4788	656	DA	DD	GD	GJ
303/243(5000-5999),457(5000-5999),501(1000-1999)						GL	GN	GP	GR
303/524(3000-3999),532(3000-3999),532(8000-8999)						HB	HJ	IA	IC
303/558(1000-1999),566(8000-8999),586(8000-8999)						ID	IF	IG	II
303/586(9000-9999),652(5000-5999),656(4000-4999)						QA	QB	QE	RS
303/731(8000-8999),802(8000-8999),928(7000-7999)						SJ	SP	SQ	SU
303/928(8000-8999),974(6000-6999)						UG	VC		
720/213(0000-3999),213(7000-7999),213(9000-9999),214									
720/258(4000-4999),258(8000-8999),262(4000-4999)									
720/266(2000-2999),274,292(5000-5999),305(4000-4999)									
720/305(5000-5999),324(2000-2999),356(1000-1999)									
720/360(3000-3999),381(5000-5999),409(4000-4999)									
720/409(5000-5999),420(2000-2999),420(8000-8999)									
720/437(6000-6999),440(8000-8999),454(1000-1999)									
720/460(5000-5999),491(5000-5999),508(7000-7999)									
720/509(8000-8999),544(6000-6999),550(4000-4999)									
720/550(5000-5999),590(4000-4999),590(5000-5999)									
720/598(3000-3999),606(8000-8999),616(4000-4999)									
720/616(5000-5999),624(1000-1999),625(4000-4999)									
720/625(5000-5999),644(2000-2999),644(3000-3999)									
720/644(4000-4999),644(5000-5999),709(4000-4999)									
720/709(5000-5999),726(8000-8999),772(2000-2999)									
720/833(3000-3999)									
970/208(1000-1999),441(4000-4999),475(0000-3999)									
970/475(5000-5999),475(7000-7999),475(9000-9999),530									
970/535(5000-5999),578(5000-5999),589(8000-8999)									
970/612(0000-7999),612(9000-9999),628(2000-2999)									
970/644(4000-4999),670(4000-4999),762(5000-5999)									
970/823(5000-5999)									
DENVER	DNVTCOZIDS1	07500	05898	026D	656	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 - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
DENVER	ENWDCO47DS0	07531	05866	8980	656	BA DA	GE GJ
303/302,317(2000-6999),317(8000-8999),325(3000-3999)						GR HB	IB RC
303/325(5000-5999),325(7000-7999),328(2000-3999)						RD SH	SQ T1
303/339(0000-0999),386(8000-8999),389(6000-6999)						T2 UG	UP UR
303/389(9000-9999),459(2000-2999),459(4000-4999)						US	
303/459(5000-6999),459(7000-7999),482(1000-2999)							
303/495(2000-3999),495(5000-5999),496,539,785							
303/834(1000-1999),895(2000-3999),952(3000-3999)							
303/952(5000-7999),991							
720/206(0000-3999),207(0000-0999),207(2000-2999)							
720/207(5000-6999),207(9000-9999),208(0000-5999)							
720/208(7000-7999),210(0000-1999),212(0000-0999)							
720/212(2000-2999),221,222,223,224(0000-0999)							
720/224(9000-9999),225(0000-0999),225(9000-9999)							
720/226(0000-0999),226(9000-9999),227(0000-0999)							
720/227(9000-9999),228,229(0000-1999),240(0000-0999)							
720/240(2000-2999),240(4000-5999),241(0000-0999)							
720/241(5000-5999),241(7000-7999),246,247,249(0000-5999)							
720/250(0000-0999),257(0000-0999),265,284(0000-0999)							
720/284(3000-3999),284(5000-6999),293,294,330(7000-7999)							
720/367,368,377(0000-0999),377(1000-1999),377(2000-3999)							
720/377(9000-9999),384(0000-2999),385(0000-2999)							
720/389(0000-4999),449(0000-0999),449(5000-5999)							
720/449(9000-9999),457(7000-8999),468(5000-5999)							
720/579(0000-0999),579(9000-9999),622(8000-9999)							
720/746(2000-2999),746(4000-7999),862(0000-0999)							
720/862(1000-1999),862(2000-2999),863(0000-2999)							
720/863(3000-3999),863(5000-5999),880(3000-5999),889							
720/897(4000-4999),988(1000-2999)							
970/797(0000-1999),797(5000-9999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DENVER	ENWDCO47DS3	07531	05866	8980	656	BA DA GE GJ
303/648(2000-2999),648(4000-7999),658(9000-9999)						GR HB IB RC
303/802(3000-5999),945(7000-8999)						RD SH SQ T1
720/208(9000-9999),230(0000-0999),230(2000-2999)						T2 UG UP UR
720/230(4000-5999),230(7000-7999),230(9000-9999)						US
720/251(7000-8999),257(5000-7999),282(4000-7999)						
720/285(1000-4999),306(2000-3999),306(4000-5999)						
720/324(4000-5999),362(5000-8999),378(9000-9999)						
720/398(2000-4999),428(3000-7999),437(2000-4999)						
720/438(3000-3999),446(0000-5999),458(3000-7999)						
720/477(5000-5999),491(6000-6999),506(6000-8999)						
720/509(1000-7999),522,585(2000-3999),686,836(3000-7999)						
720/884(9000-9999),921(8000-8999),940(2000-2999)						
970/449(7000-7999),672(2000-2999),682(6000-6999)						
970/692(2000-2999),692(8000-8999),797(4000-4999)						
970/818(9000-9999)						
DENVER	ENWDCOUHDS0	07527	05870	2581	656	D1 DA DD GB
/						GE GJ GL GN
						HB HJ IA IB
						IC ID IG II
						UG

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DENVER	HLRNCOFP1MD	07542	05893	1076	656	GR	(C)
303/645(3000-3999),830(4000-4999)							(C)
308/365(7000-7999)							(C)
719/421(7000-7999),478(7000-7999),882(6000-6999)							(C)
720/239(7000-7999),356(4000-4999),414(7000-7999)							(C)
720/453(1000-1999),463(6000-6999),510(7000-7999)							(C)
720/531(0000-1999),531(6000-9999),571(6000-6999)							(C)
720/580(7000-7999),586(6000-6999),586(8000-8999)							(C)
720/598(7000-7999),613(7000-7999),619(7000-7999)							(C)
720/664(1000-1999),676(7000-7999),683(7000-7999)							(C)
720/697(5000-5999),697(6000-6999),697(7000-7999)							(C)
720/707(4000-4999),709(7000-7999),713(5000-5999)							(C)
720/717(7000-7999),722(7000-7999),728(6000-6999)							(C)
720/728(7000-7999),745(7000-7999),751(2000-2999)							(C)
720/758(6000-8999),778(5000-5999),795(7000-7999)							(C)
720/826(7000-7999),925(4000-4999)							(C)
970/233(5000-5999),235(7000-7999),287(7000-7999)							(C)
970/289(7000-7999),293(6000-6999),296(7000-7999)							(C)
970/340(7000-7999),341(7000-7999),360(6000-6999)							(C)
970/363(5000-5999),394(7000-7999),398(7000-7999)							(C)
970/408(7000-7999),410(7000-7999),414(6000-6999)							(C)
970/431(9000-9999),432(6000-6999),436(6000-6999)							(C)
970/438(7000-7999),441(6000-6999),465(6000-6999)							(C)
970/469(6000-6999),470(7000-7999),474(6000-6999)							(C)
970/478(5000-5999),485(7000-7999),500(7000-7999)							(C)
970/512(6000-6999),514(2000-2999),517(7000-7999)							(C)
970/519(7000-7999),528(7000-7999),536(7000-7999)							(C)
970/548(6000-6999),550(6000-6999),551(7000-7999)							(C)
970/553(7000-7999),557(6000-6999),570(4000-4999)							(C)
970/572(6000-6999),579(2000-2999),592(6000-6999)							(C)
970/594(6000-6999),598(7000-7999),601(5000-5999)							(C)
970/615(8000-8999),626(7000-7999),629(7000-7999)							(C)
970/633(6000-6999),636(7000-7999),661(7000-7999)							(C)
970/665(5000-5999),666(7000-7999),693(7000-7999)							(C)
970/695(6000-6999),699(7000-7999),702(7000-7999)							(C)
970/707(7000-7999),710(8000-8999),713(7000-7999)							(C)
970/715(7000-7999),716(5000-5999),717(6000-6999)							(C)
970/718(7000-7999),737(5000-5999),761(7000-7999)							(C)
970/762(7000-7999),771(1000-1999),788(5000-5999)							(C)

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
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   970/795(1000-1999),798(5000-5999),808(5000-5999)                      (C)
   970/822(4000-4999),825(7000-7999),833(7000-7999)                      (C)
   970/847(9000-9999),855(7000-7999),866(7000-7999)                      (C)
   970/880(7000-7999),890(6000-6999),919(7000-7999)                      (C)
   970/965(7000-7999),989(7000-7999)                                     (C)
.......................................................................
DENVER NORTHEAST            DNVRCONEDS0 07480 05892 5102  656 AA BA DA GC
   303/227,286,287,288,289,405(3000-3999),439(5000-5999)     GD GR HD PC
   303/727(3000-3999),853                                    PL RA RB RC
   720/322(0000-2999),322(7000-9999)                         RD RE RF RG
                                                             RH RJ RK SN
                                                             SQ TA TH TU
                                                             UR VJ WD WE
                                                             WF WG WH WI
                                                             WJ
.......................................................................
DENVER NORTHEAST            DNVRCONEXXX 07480 05892 5102  656 VJ WE ZZ
      /
.......................................................................
DILLON                      CPMTCOMARS3 07606 06070 5102  656 BA DA GC PC
   970/455(5000-7999),968(0000-0999),968(1000-1999)          PL SQ TH WE
   970/968(2000-2999),968(3000-3999),968(6000-6999)
.......................................................................
DILLON                      DLLNCOMADS0 07574 06061 5102  656 AA BA DA GC
   970/262,468,496(1000-9999),513,752                        GD PC PL RA
                                                             RB RC RD RE
                                                             RF RG RH RJ
                                                             RK SN SQ TH
                                                             TU WE
.......................................................................
DILLON                      DLLNCOMAXXX 07574 06061 5102  656 WE ZZ
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DILLON 970/496(0000-0999),668(0000-0999),668(1000-1999) 970/668(2000-2999),668(3000-3999),668(4000-4999) 970/668(5000-5999),668(6000-6999),668(7000-7999) 970/668(8000-8999),668(9000-9999)	FRSCCOMADS1	07588	06066	5102	656	BA DA GC PC PL SN SQ TH TU WE
DINOSAUR 970/374	DNSRCOXCRS1	07575	06575	2185	656	BA DA GC GR PC SQ
DOLORES 970/882	DLRSCOXCDS0	08136	06341	2185	656	BA DA GC GR TJ
DOVE CREEK 970/677	DVCKCOXCRS1	08092	06424	2185	656	AA DA GR HD RA RB RC RD TJ
DURANGO /	DURNCOMA01T	08150	06225	5102	656	PC
DURANGO 970/247,259,335(0000-7999),375,382(0000-0999) 970/382(2000-9999),385,426(7000-7999),764(1000-3999) 970/764(6000-6999),764(9000-9999)	DURNCOMADS0	08150	06225	5102	656	BA DA GC PC PG PL RB RC RD RE RF RG RH RJ RK TU WE
DURANGO /	DURNCOMADSH	08150	06225	5102	656	TD TU WE
DURANGO /	DURNCOMAXXX	08150	06225	5102	656	QA QE WE
EAGLE /	EAGLCOXCBB1	07605	06189	2185	656	T3

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
EAGLE 970/328	EAGLCOXCRS0	07605	06189	2185	656	AA BA DA GC GR HD RA RB RC RD SK SQ ST SU T7 TJ TU UG UP UU ZZ
EATON 970/454(0000-5999),454(8000-9999)	EATNCOMARS1	07325	05903	5102	656	BA DA GC PC SQ TA TH TU WE
ECKERT 970/835(0000-4999),835(8000-8999)	ECKRCOXCRS0	07826	06328	2184	656	AA BA DA GR OE TJ
EDWARDS 970/569,926	EDWRCOXCDS1	07596	06156	2185	656	AA DA GM GR HD RA RB RC RD SJ SP SQ SU TJ UG UP UU
EL PASO 719/683(1000-9999)	ELPSCOXCDS0	07663	05756	2187	658	DA HD SQ
ELBERT 303/648(0000-0999),648(3000-3999),648(8000-9999)	ELBRCOMARS2	07586	05792	5102	656	BA DA GC PC PL SQ WE
ELIZABETH 303/615(6000-6999),646(0000-6999),646(8000-9999)	ELZBCO01DS1	07561	05812	5102	656	BA DA GC PC PL SQ TH TU WE
ENGLEWOOD /	DNVRCOTCRS1	07503	05908	5102	656	GR PA PJ

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ENGLEWOOD                   ENWDCOABDS0 07533 05868 5102  656 AA BA DA GC
   303/370(4000-4999),391(3000-4999),397,643(0000-4999)      GD GR HD PB
   303/643(6000-9999),645(0000-2999),645(5000-9999),649      PE PK RA RB
   303/658(6000-8999),662,705,706(0000-2999),706(4000-9999)  RC RD RE RF
   303/708,727(2000-2999),754,768,784,790,792,799,858,925    RG RH RJ RK
   720/250(1000-5999),267,268,345(5000-5999),345(6000-6999)  SN SQ TA TH
   720/568(1000-4999),852,873,874,875,895,989(2000-2999)     VJ WE
   720/989(2000-2999)
.......................................................................
ENGLEWOOD                   ENWDCOABXXX 07533 05868 5102  656 QA QE VJ WE
      /                                                      ZZ
.......................................................................
ENGLEWOOD                   ENWDCOMADS0 07518 05892 5102  656 AA BA DA GC
   303/438(3000-3999),761,762,781,783,788,789                GD GR HD PC
   303/806(0000-2999),806(4000-9999)                         RA RB RC RD
   720/833(0000-0999),833(2000-2999),833(6000-6999)          RE RF RG RH
   720/833(9000-9999),945(3000-5999)                         RJ RK SN SQ
                                                             TA TH WE
.......................................................................
ERIE                        ERIECOMARS1 07440 05927 5102  656 BA DA GC HD
   303/828(0000-5999),828(9000-9999)                         PC PL SQ TA
                                                             TH WE
.......................................................................
ESTES PARK                  ESPKCOMADS1 07395 06023 5102  656 BA DA GC PC
   970/577(0000-5999),577(7000-9999),586                     PL TA TH WE
.......................................................................
EVERGREEN                   EVRGCOMADS0 07539 05944 5102  656 AA BA DA GC
   303/670,674,679                                           GD GR PC PL
   720/942(3000-3996)                                        SN SQ TA TH
                                                             TU WE
.......................................................................
FAIRPLAY                    FRPLCOMARS1 07657 06029 5102  658 BA DA GC PC
   719/836(0000-0999),836(1000-1999),836(2000-2999)          PL TA WE
   719/836(3000-3999),836(4000-4999),836(6000-6999)
   719/836(7000-7999),836(9000-9999)
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FLEMING 970/265	FLNGCOXCRS0	07201	05617	2190	656	AA BA DA GN GQ GR HB IA IC SP TJ UG UR UW VE WE WF WG
FLORENCE 719/784(0000-0999),784(1000-1999),784(2000-2999) 719/784(3000-3999),784(4000-4999),784(5000-5999) 719/784(6000-6999),784(9000-9999)	FLRNCOMARS1	07787	05834	5102	658	BA DA GC PC PL SQ TH TU WE
FORT COLLINS 970/204,206,207,223,225(0000-0999),225(1000-1999) 970/225(2000-2999),225(3000-3999),225(4000-4999) 970/225(6000-6999),225(7000-7999),225(8000-8999) 970/225(9000-9999),226,229,237(7000-8999),266,267,282 970/288,377,821(0000-4999)	FTCLCOHMDS0	07343	05960	5102	656	AA BA DA GC GD HD PC PL SN SQ TA TH WE
FORT COLLINS /	FTCLCOMA00T	07331	05965	5102	656	GJ GR PC
FORT COLLINS /	FTCLCOMA01W	07331	05965	5102	656	QE TB WE
FORT COLLINS /	FTCLCOMABB2	07331	05965	5102	656	TU
FORT COLLINS 970/221,224,407,416,419(0000-0999),419(1000-1999) 970/419(2000-2999),419(3000-3999),419(4000-4999) 970/419(5000-5999),419(6000-6999),419(7000-7999) 970/419(8000-8999),472,482,484,488(4000-8999),490,491 970/492(0000-4999),492(6000-9999),493,494,495,498 970/980(2000-2999)	FTCLCOMADS0	07331	05965	5102	656	AA BA DA GC GD HD PC PG PL RA RB RC RD RE RF RG RH RJ RK SN SQ TA TD WE
FORT COLLINS /	FTCLCOMADSH	07331	05965	5102	656	TD WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT COLLINS	FTCLCOMADSJ	07331	05965	5102	656	TD WE
/						
FORT COLLINS	FTCLCOMAXXX	07331	05965	5102	656	QA QE WE
/						
FORT COLLINS	WGTNCOMARS1	07302	05961	5102	656	AA BA DA GC
970/568(0000-0999),568(1000-1999),568(3000-3999)						PC PL SN SQ
970/568(4000-4999),568(7000-7999),568(9000-9999)						TA TH WE
FORT LUPTON	FTLPCOMADS0	07420	05891	5102	656	BA DA GC PC
303/857(0000-4999),857(6000-9999)						PL SN SQ TH
						TU WE
FORT MORGAN	FTMRCOMADS0	07337	05740	5102	656	BA DA GC PC
970/542(0000-0999),542(1000-1999),542(2000-2999)						PL RA RB RC
970/542(3000-3999),542(4000-4999),542(6000-6999)						RD RE RF RG
970/542(9000-9999),867						RH RJ RK TU
						WE
FOWLER	FWLRCOXCRS1	07785	05638	2185	658	BA DA GC GR
719/263						TJ
FRASER	FRSRCOMADS0	07502	06036	5102	656	BA DA GC PC
970/368(1000-1999),722(0000-0999),722(1000-1999)						PL SN SQ TH
970/722(5000-5999),722(7000-7999),726						WE
FREDERICK	FRDRCOMADS0	07424	05911	5102	656	BA DA GC PC
303/833						PL SQ TH WE
FRUITA	FRUTCOMADS0	07792	06471	5102	656	BA DA GC PC
970/858						PL SQ TA TH
						WE
GARDNER	GRNRCOXCRS1	07915	05803	2185	658	BA DA GC GR
719/746						
GEORGETOWN	GRTWCOMARS1	07542	06010	5102	656	BA DA GC PC
303/569(0000-3999)						PL SQ TH WE

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GILCREST 970/737(0000-2999),737(9000-9999)	GLCRCOMARS1	07378	05898	5102	656	BA DA GC PC PL SQ TA TH WE
GLENWOOD SPRINGS /	GLSPCOMA00T	07650	06263	5102	656	PC
GLENWOOD SPRINGS 970/384,928,945,947	GLSPCOMADS0	07650	06263	5102	656	BA DA GC GD PC PL RA RB RC RD RE RF RG RH RJ RK SN SQ WE
GOLDEN 303/215,216,260(0000-0999),271,273,277,278,279,384 303/630(2000-2999),630(5000-5999),630(8000-8999) 303/869(5000-5999),982 720/497	GLDNCOMADS0	07510	05934	5102	656	BA DA GC GR HD PC PL RA RB RC RD RE RF RG RH RJ RK SN SQ TA TH WE
GOLDEN /	GLDNCOMAXXX	07510	05934	5102	656	WE ZZ
GRANBY 970/887(0000-0999),887(1000-1999),887(2000-2999) 970/887(3000-3999),887(4000-4999),887(5000-5999) 970/887(7000-7999),887(8000-8999),887(9000-9999)	GRNBCOMADS0	07474	06071	5102	656	BA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK SN SQ TU WE
GRAND JUNCTION 970/434,523	CFTNCONMDS0	07796	06424	5102	656	AA BA DA GC GD PC PL SN SQ TA TH WE
GRAND JUNCTION /	GDJTCOMA02T	07804	06438	5102	656	DA GB PL SN SQ WE
GRAND JUNCTION /	GDJTCOMA03T	07804	06438	5102	656	DA G3 GB PL SN SQ WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
GRAND JUNCTION              GDJTCOMA04T 07804 06438 5102  656 PC
     /
.......................................................................
GRAND JUNCTION              GDJTCOMADS0 07804 06438 5102  656 AA BA DA GC
   970/241,242,243,244,245,248,254,255,256,257,263,271,298   GD PC PG PL
   970/549(5000-5999),623(8000-8999),644(3000-3999)          RA RB RC RD
   970/683(2000-2999),683(3000-3999),683(4000-4999)          RE RF RG RH
   970/683(5000-5999),683(6000-6999),683(7000-7999)          RJ RK SN SQ
   970/773(2000-2999),985(7000-7999),986(3000-3999)          TA WE
.......................................................................
GRAND JUNCTION              GDJTCOMADSH 07804 06438 5102  656 TD WE
     /
.......................................................................
GRAND JUNCTION              GDJTCOMAXXX 07804 06438 5102  656 QA QE RM UC
     /                                                        WE ZZ
.......................................................................
GRAND LAKE                  GDLKCOMARS1 07435 06063 5102  656 BA DA GC PC
   970/627(0000-0999),627(1000-1999),627(2000-2999)          PL WE
   970/627(3000-3999),627(5000-5999),627(8000-8999)
   970/627(9000-9999)
.......................................................................
GREELEY                     GRELCOJCDS0 07355 05897 5102  656 AA BA DA GC
   970/330,339,506                                           GD PC PL SN
                                                             SQ TA TH WE
.......................................................................
GREELEY                     GRELCOJCRS1 07355 05897 5102  656 GR
   970/714(5000-5999)
.......................................................................
GREELEY                     GRELCOMA01W 07346 05893 5102  656 TB WE
     /
.......................................................................
GREELEY                     GRELCOMADS0 07346 05893 5102  656 BA DA GC GD
   970/304,336,346,347(1000-1999),347(2000-2999)             HD PC PG PL
   970/347(3000-3999),347(5000-5999),347(6000-6999),348,350  RA RB RC RD
   970/351,352,353,356,378,392,395,400(2000-6999)            RE RF RG RH
   970/515(1000-1999),515(4000-4999),652(2000-2999),810      RJ RK SN SQ
                                                             TA TD WE
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GREELEY /	GRELCOMADSH	07346	05893	5102	656	TD WE
GREELEY /	GRELCOMAXXX	07346	05893	5102	656	QA QE WE ZZ
GUNNISON 970/641,642(0000-0999),642(1000-1999),642(4000-4999),943 970/943	GNSNCOMADS0	07842	06140	5102	656	BA DA GC PC PL RB RC RD RE RF RG RH RJ RK SN SQ WE
GYPSUM 970/273,277,280,337,754,766,777,790 COMPANY: 4164 HAS A PRESENCE ON THIS SWITCH	GYPSCO03DS0	07609	06196	4164	656	DA
GYPSUM 970/524	GYPSCOXCRS1	07613	06208	2185	656	AA DA GM GR HD RA RB RC RD SJ SP SQ SU TJ UG UP UU
HARTSEL 719/837	HRTSCO01RS0	07689	05984	2195	658	AA BA DA OE TJ TZ
HAXTUN 970/774	HAXTCOXCDS0	07196	05581	2190	656	AA DA GN GQ GR HB IA IC OE SP T3 TJ TZ UG UR UW VE WE WF WG
HAYDEN 970/276(1000-1999),276(2000-2999),276(3000-3999) 970/276(4000-4999),276(5000-5999),276(7000-7999) 970/276(9000-9999)	HYDNCOMARS1	07449	06307	5102	656	BA DA GC PC PL WE
HILLROSE 970/847(0000-0999),847(1000-1999),847(3000-3999)	HLRSCOMARS1	07308	05701	5102	656	BA DA GC PC PL SQ WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOLLY	HLLYCOXCRS1	07700	05321	2185	658	BA DA GC GR
719/537						TJ
HOLYOKE	HLYKCOXCDS1	07191	05524	2197	656	AA DA GN HD
970/854						OE SQ T9 TJ
						TK TZ
HOT SULPHUR SPRINGS	HSSPCOMARS1	07485	06097	5102	656	BA DA GC PC
970/725(0000-0999),725(1000-1999),725(3000-3999)						PL WE
HOTCHKISS	HTCHCOXCDS1	07823	06286	2184	656	AA BA DA GB
970/872(0000-5999)						GC GR OE TJ
						TU TZ
HOTCHKISS	HTCHCOXCGT0	07823	06286	2184	656	DA
970/338						
HOWARD	HWRDCOXCRS0	07813	05952	2185	658	AA DA GC GM
719/942(3000-3999),942(4000-4999),942(5000-5999)						GR HD RA RB
						RC RD
HUDSON	HDSNCOMARS1	07415	05863	5102	656	BA DA GC PC
303/536(0000-0999),536(2000-2999),536(4000-4999)						PL SQ TA TH
303/536(9000-9999)						TU WE
HUGO	HUGOCOXCDS0	07552	05613	2186	658	BA DA HD OE
719/436,438,446,743,763,765,768,962						TJ TZ
IDAHO SPRINGS	IDSPCOMADS0	07526	05982	5102	656	BA DA GC PC
303/567(0000-4999),567(9000-9999)						PL SN SQ TH
						TU WE
IGNACIO	IGNCCOXCDS0	08171	06175	2185	656	BA DA GC GR
970/563						TJ
JOES	JOESCOXCDS0	07402	05523	2199	656	AA BA DA DD
970/354,357,358,359,362,383,664						HA HD IB OE
						TJ TK TZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JOHNSTOWN-MILLIKEN 970/587(0000-2999),587(4000-9999)	JHMLCOMADS0	07374	05922	5102	656	BA DA GC PC SQ TA TH WE
JULESBURG 308/445 970/474(0000-0999),474(1000-1999),474(2000-2999) 970/474(3000-3999),474(4000-4999),474(9000-9999)	JLBGCOMARS1	07107	05548	5102	656	BA DA GC PC PL TU WE
JULESBURG 970/463(0000-0999),463(1000-1999),463(5000-5999)	OVIDCOMARS1	07118	05565	5102	656	BA DA GC PC PL WE
KEENESBURG 303/732(0000-2999),732(4000-4999),732(7000-7999) 303/732(9000-9999)	KNBGCOMARS1	07401	05844	5102	656	BA DA GC PC PL SQ TA TH WE
KIM 719/643	KIM COXCDS1	07933	05469	2203	658	BA DA DD OE TJ TZ
KIOWA 303/621(0000-3999),621(7000-9999)	KIOWCONMRS3	07557	05788	5102	656	BA DA GC PC SQ TH WE
KREMMLING 970/724(0000-0999),724(1000-1999),724(3000-3999) 970/724(8000-8999),724(9000-9999)	KRNGCOMARS1	07501	06143	5102	656	BA DA GC PC PL WE
LA JARA 719/274	LAJRCOXCDS0	08060	05903	2185	658	BA DA GC GR TJ
LA JUNTA /	LJNTCOXCBB1	07791	05549	2185	658	T3
LA JUNTA /	LJNTCOXCBB3	07791	05549	2185	658	T3
LA JUNTA 719/383,384	LJNTCOXCDS0	07791	05549	2185	658	BA DA GC GR RB RC RD RE RF RG RH RJ RK T7 TJ TU

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LA SALLE 970/284(0000-1999),284(5000-7999),284(9000-9999)	LSLLCOMARS1	07361	05890	5102	656	BA DA GC PC SQ TA TH TU WE
LA VETA 719/742	LAVTCOXCDS0	07964	05760	2185	658	BA DA GC GR TJ
LAFAYETTE-LOUISVILLE 303/269(2000-2999),335(4000-4999),604,661(0000-6999) 303/661(8000-9999),664,665,666,673(0000-1999) 303/673(3000-3999),673(9000-9999),689(4000-6999),926 720/536(6000-6999),536(7000-7999),890	DNVRCOCWDS0	07454	05935	5102	656	BA DA GC HD PC PE PL RB RC RD RE RF RG RH RJ RK SN SQ TA TH TU WE
LAFAYETTE-LOUISVILLE /	DNVRCOCWXXX	07454	05935	5102	656	QA QE WE
LAKE CITY 970/944	LKCYCOXCDS0	07967	06174	2185	656	AA DA GR HD RA RB RC RD TJ
LAKE GEORGE 719/748(0000-0999),748(1000-1999),748(3000-3999) 719/748(4000-4999),748(5000-5999),748(8000-8999) 719/748(9000-9999)	LKGRCOXCDS0	07677	05910	2185	658	BA DA GC GR TA TJ
LAKEWOOD /	LKWDCOMABB2	07506	05912	5102	656	TU
LAKEWOOD 303/202,205,231,232,233,234,235,236,237,238,239,274,275 303/445,462,626(6000-6999) 720/321,544(0000-0999),544(2000-2999),544(4000-5999) 720/544(8000-8999)	LKWDCOMADS0	07506	05912	5102	656	DA GC GJ GR HD PB PK TH UR VJ WD WE WF WG WI WJ
LAKEWOOD /	LKWDCOMAXXX	07506	05912	5102	656	QB QF VJ WE ZZ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAMAR	LAMRCOXCDS0	07720	05405	2185	658	BA DA GC GR
719/336						RB RC RD RE
						RF RG RH RJ
						RK TJ
LAS ANIMAS	LSANCOXCRS1	07757	05503	2185	658	BA DA GC GR
719/456						TJ
LEADVILLE	LDVLCOMARS2	07665	06078	5102	658	DA GC PC PL
719/486						WE
LIMON	LIMNCOMARS1	07535	05658	5102	658	BA DA GC PC
719/775(0000-0999),775(2000-2999),775(8000-9999)						PL RB RC RD
						RE RF RG RH
						RJ RK WE
LITTLETON	DNVRCOCLDS0	07539	05904	5102	656	AA BA DA GC
303/269(5000-7999),904,932,933,948,971,972,973,977,978						GD HD PC PL
303/979						RA RB RC RD
720/563(2000-6999),842(6000-6999),842(8000-8999)						RE RF RG RH
720/922(0000-5999),922(7000-9999),981						RJ RK SN SQ
						TA TH TU WE
LITTLETON	DNVRCOCLXXX	07539	05904	5102	656	WE ZZ
/						
LITTLETON	DNVRCODC99W	07526	05875	5102	656	HC WE
/						
LITTLETON	DNVRCODCBB3	07526	05875	5102	656	TU
/						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LITTLETON                   DNVRCODCDS0 07526 05875 5102  656 AA BA DA GJ
   303/220,221,224,247(3000-4999),265(0000-0999)             GR HD PA PE
   303/265(7000-9999),267,290,372(1000-2999),486(0000-3999)  PJ RA TA TB
   303/486(5000-9999),488,673(7000-8999),689(0000-3999)      TD UR VJ WD
   303/689(7000-9999),694,712(0000-1999),712(3000-9999),713  WE WF WG WH
   303/714,721,737,740,741,770,771,773,779,793,796,804,843   WI WJ
   303/846,850,889(0000-8999),930,967
   720/200,444,482(0000-4999),482(6000-9999),488,489,493
   720/528,529,536(1000-1999),536(9000-9999),554
   720/872(4000-4999),963(7000-7999),977(3000-4999)
.......................................................................
LITTLETON                   DNVRCODCDSH 07526 05875 5102  656 TD WE
      /
.......................................................................
LITTLETON                   DNVRCODCDSJ 07526 05875 5102  656 TD WE
      /
.......................................................................
LITTLETON                   DNVRCODCDSK 07526 05875 5102  656 TD WE
      /
.......................................................................
LITTLETON                   DNVRCODCDSL 07526 05875 5102  656 TD WE
      /
.......................................................................
LITTLETON                   DNVRCODCDSM 07526 05875 5102  656 TD WE
      /
.......................................................................
LITTLETON                   DNVRCODCK01 07526 05875 5102  656 TD UE WE
      /
.......................................................................
LITTLETON                   DNVRCODCXXX 07526 05875 5102  656 QA QE VJ WE
      /                                                       ZZ
.......................................................................
LITTLETON                   LTTNCOHLDS0 07541 05885 5102  656 AA BA DA GB
   303/265(2000-3999),265(5000-6999),346,470,471,683,791     GC GD GR HD
   720/344,348(0000-4999),348(6000-9999),516,563(8000-8999)  PC PL TA TH
   720/945(6000-6999)                                        WE
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LITTLETON	LTTNCOMADS0	07528	05893	5102	656	AA BA DA GR
303/347,658(1000-1999),658(5000-5999),703,707,730,734						HD PC PK TA
303/738,794,795,797,798						TH WE
720/283,360(2000-2999),922(6000-6999)						
LITTLETON	LTTNCOMAXXX	07528	05893	5102	656	WE ZZ
/						
LODORE	LODRCOXCDS0	07457	06578	2297	656	CA
970/365						
LONGMONT	LNMTCOMADS0	07417	05943	5102	656	DA GC TH TU
/						WE
LONGMONT	LNMTCOMADS1	07417	05943	5102	656	AA BA DA GC
303/485,651,678,682,684,702,772,774,776						GD HD PC RB
720/494,652,718,864(3000-3999),864(5000-7999)						RC RD RE RF
						RG RH RJ RK
						SN SQ TA TH
						TU WE
LONGMONT	LNMTCOMAXXX	07417	05943	5102	656	WE ZZ
/						
LONGMONT	NIWTCOMADS0	07434	05947	5102	656	BA DA GC PC
303/652(0000-4999),652(6000-6999),652(8000-9999)						PL SN SQ TA
						TH TU WE
LOOKOUT MOUNTAIN	LKMTCOMADS1	07522	05943	5102	656	BA DA GC GR
303/526(0000-5999),526(7000-7999),526(9000-9999)						PC PL SQ TA
720/746(0000-1999),746(3000-3999)						TH TU WE

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LOVELAND                    LVLDCOMADS0 07369 05952 5102  656 BA DA GC HD
   970/203(0000-3999),203(6000-9999),278(0000-0999)          PC PL RB RC
   970/278(1000-1999),278(2000-2999),278(4000-4999)          RD RE RF RG
   970/278(8000-8999),278(9000-9999),461,593(0000-1999)      RH RJ RK SN
   970/593(3000-7999),593(9000-9999),613(0000-2999)          SQ TA TH TU
   970/613(4000-9999),619(2000-2999),619(3000-3999)          WE
   970/619(4000-4999),619(5000-5999),619(6000-6999)
   970/619(7000-7999),622,624(1000-5999),635,663,667,669
   970/679,820(1000-6999),962(0000-0999),962(1000-1999)
   970/962(2000-2999),962(3000-3999),962(4000-4999)
   970/962(5000-5999),962(6000-6999),962(7000-7999)
   970/962(9000-9999)
.......................................................................
LYONS                       LYNSCOMARS1 07414 05972 5102  656 BA DA GC PC
   303/823(0000-0999),823(2000-2999),823(5000-5999)          PL SQ TA TH
   303/823(6000-6999),823(7000-7999),823(8000-8999)          TU WE
   303/823(9000-9999)
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MANASSA                     MNSSCOXCRS1 08079 05894 2185  658 BA DA GC GR
   719/843                                                   SQ TJ
.......................................................................
MANCOS                      MNCSCOMARS1 08153 06299 5102  656 BA DA GC PC
   970/533(0000-0999),533(1000-1999),533(7000-7999)          PL TH WE
   970/533(9000-9999)
.......................................................................
MANZANOLA                   MNZNCOXCRS1 07782 05610 2185  658 BA DA GC GR
   719/462                                                   TJ
.......................................................................
MARVEL                      MARVCOXCDS0 08192 06258 2208  656 AA DA GR HD
   970/588                                                   PN RA WE
.......................................................................
MAYBELL                     MYBLCOXCDS0 07479 06441 2185  656 BA DA GC GR
   970/272(0000-0999),272(3000-3999),272(9000-9999)
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MCCOY                       MCCYCOXCRS1 07545 06194 2185  656 AA DA GM GR
   970/653                                                   HD RA RB RC
                                                             RD
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MEAD 970/535(0000-1999),535(4000-4999),535(6000-6999) 970/535(9000-9999)	MEADCOMARS1	07399	05931	5102	656	BA DA GC PB SQ TA TH WE
MEEKER 970/878(0000-0999),878(1000-1999),878(2000-2999) 970/878(3000-3999),878(4000-4999),878(5000-5999) 970/878(6000-6999),878(9000-9999)	MEKRCOMARS1	07573	06387	5102	656	BA DA GC PC PL WE
MESA 970/268	MESACOXCDS0	07765	06375	2185	656	BA DA GC GR SQ TA
MINTURN 970/827(0000-0999),827(1000-1999),827(4000-4999) 970/827(5000-5999),827(6000-6999),827(7000-7999) 970/827(9000-9999)	MNTRCOMARS1	07602	06119	5102	656	BA DA GC PC PL SQ TH TU WE
MONTE VISTA 719/852	MTVSCOMARS1	08006	05953	5102	658	BA DA GC PC PL SQ WE
MONTROSE 970/240,249,252,497(8000-8999),765(3000-3999) 970/964(2000-2999)	MTRSCOMADS0	07897	06293	5102	656	AA BA DA GC GD PC PL RA RB RC RD RE RF RG RH RJ RK TH TU WE
MONUMENT 719/272(5000-5999),481,484(0000-0999),484(1000-1999) 719/484(2000-2999),484(3000-3999),484(4000-4999) 719/484(5000-5999),484(6000-6999),484(7000-7999) 719/487(0000-0999),487(1000-1999),487(2000-2999) 719/487(3000-3999),487(6000-6999),487(7000-7999) 719/487(8000-8999),487(9000-9999),488	MNMTCOMADS0	07629	05835	5102	658	BA DA GC GD PB PK SN SQ TA TH WE
MONUMENT /	MNMTCOMAXXX	07629	05835	5102	658	QB QF WE

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MORRISON 303/697	MRSNCOMARS1	07529	05925	5102	656	BA DA GC GR PC PL SQ TA TH TU WE
MOSCA 719/256(2000-9999),378(0000-2999),378(5000-9999)	MOSCCOXCDS0	07957	05919	2204	658	AA BA DA GN HD OE T3 TJ TZ XF
NEDERLAND 303/258(0000-5999),258(7000-9999)	NDLDCOMARS1	07480	05995	5102	656	BA DA GC HD PC PL SQ TA TH TU WE
NEW CASTLE 970/984(0000-3999),984(9000-9999)	NWCSCOMARS1	07654	06299	5102	656	BA DA GC PC PL TU WE
NORWOOD 970/327	NRWDCOXCDS0	07989	06342	2185	656	BA DA GC GR TJ
NUCLA 970/859,862,864,865,931	NUCLCOXCDS0	07972	06393	2193	656	AA BA DA HD OE TJ TZ
NUNN 970/897	NUNNCOXCDS0	07292	05925	2194	656	DA HD OE T9 TJ TK TZ
OAK CREEK 970/736(0000-0999),736(1000-1999),736(2000-2999) 970/736(8000-8999)	OKCKCOMARS1	07480	06241	5102	656	BA DA GC PC PL WE
OLATHE 970/323(0000-1999),323(5000-6999),323(8000-9999)	OLTHCOMARS1	07876	06317	5102	656	BA DA GC PC PL WE
ORDWAY 719/267	ORWYCOXCRS1	07753	05600	2185	658	BA DA GC GR TJ
OTIS 970/246	OTISCOXCRS1	07315	05600	2185	656	BA DA GC GR SQ TJ

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OURAY	OURYCOMARS1	07984	06233	5102	656	BA DA GC PC
970/325(0000-1999),325(4000-4999),325(7000-7999)						PL TH WE
970/325(9000-9999)						
PAGOSA SPRINGS	PGSPCOXCDS0	08111	06079	2208	656	AA DA GR HD
970/264						PN RA RC RD
						TJ WE
PAGOSA SPRINGS WEST	PGSPCOXWDS0	08117	06090	2208	656	AA DA GR HD
970/731						PN RA RC RD
						TJ WE XG
PALISADE	PLSDCOMARS1	07786	06406	5102	656	BA DA GC PC
970/464(0000-0999),464(1000-1999),464(4000-4999)						SQ TA TH WE
970/464(5000-5999),464(6000-6999),464(7000-7999)						
970/464(9000-9999)						
PAONIA	PAONCOXCRS0	07804	06269	2184	656	AA BA DA GR
970/527(0000-0999),527(2000-7999)						OE TJ
PARACHUTE	PACHCO01DS0	07703	06372	5102	656	BA DA GC PC
970/285(0000-2999),285(5000-7999),285(8000-8999)						PL TA TU WE
970/285(9000-9999)						
PARKER	PRKRCOMADS0	07539	05846	5102	656	AA BA DA GC
303/805,840,841						GD GR HD PC
720/407(9000-9999),842(0000-1999),842(4000-5999),851						SN SQ TA TH
						TU WE
PEETZ	PETZCOXCDS1	07156	05678	2196	656	DA HD OE TJ
308/335						TK TZ
970/334						
PENROSE	PNRSCOMARS1	07775	05819	5102	658	BA DA GC PC
719/372(0000-0999),372(3000-3999),372(6000-6999)						PL SN SQ TA
719/372(7000-7999),372(9000-9999)						TH TU WE

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PEYTON	PYTNCOMARS1	07623	05771	5102	658	BA DA GC PC
719/749(0000-0999),749(2000-2999),749(9000-9999)						PL SN SQ TA
						TH WE
PIKE TRAILS	GFFYCOXARS1	07733	05936	2185	658	AA DA GM GR
719/479						HD RA RB RC
						RD
PLATTEVILLE	PTVLCOMARS1	07395	05901	5102	656	BA DA GC PC
970/785(0000-2999),785(4000-4999),785(6000-6999)						PL SN SQ TA
970/785(9000-9999)						TH WE
PLEASANT VIEW	PSVWCOXCDS1	08123	06392	2188	656	AA BA DA HD
970/562						OE T9 TJ TK
						TZ
PUEBLO	AVDLCOMARS1	07775	05699	5102	658	BA DA GC PC
719/947(0000-1999),947(3000-4999),947(6000-9999)						PL SN SQ TA
						TH TU WE
PUEBLO	PUBLCO06DS0	07779	05769	5102	658	BA DA GC PC
719/547,647(0000-0999),647(1000-1999),647(2000-2999)						PL SN SQ TA
719/647(3000-3999),647(4000-4999),647(5000-5999)						TH WE
719/647(6000-6999),647(8000-8999),647(9000-9999)						
PUEBLO	PUBLCOMA00W	07786	05743	5102	658	HC WE
/						
PUEBLO	PUBLCOMA02T	07786	05743	5102	658	PC
/						
PUEBLO	PUBLCOMABB1	07786	05743	5102	658	TU
/						

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PUEBLO                      PUBLCOMADS0 07786 05743 5102  658 AA BA DA GC
   719/253(0000-0999),253(1000-1999),253(3000-3999)          GD PC PF PL
   719/253(4000-4999),253(5000-5999),253(6000-6999)          RA RB RC RD
   719/253(7000-7999),253(8000-8999),253(9000-9999),288,295  RE RF RG RH
   719/296,423(1000-1999),423(2000-2999),423(3000-3999)      RJ RK SN SQ
   719/423(5000-5999),542,543,544,545,546,549                TA TD WE
   719/553(0000-4999),562,583,584,585,586,595
   719/744(0000-1999)
.......................................................................
PUEBLO                      PUBLCOMADSH 07786 05743 5102  658 TD WE
     /
.......................................................................
PUEBLO                      PUBLCOMAXXX 07786 05743 5102  658 QA QE WE ZZ
     /
.......................................................................
PUEBLO                      PUBLCOSUDS0 07794 05746 5102  658 AA BA DA GC
   719/557(3000-8999),560,561,564,565(0000-0999)             PC SQ TA TH
   719/565(1000-1999),565(2000-2999),565(3000-3999)          WE
   719/565(4000-4999),565(5000-5999),565(6000-6999),566
.......................................................................
PUEBLO                      VNLDCOMARS1 07780 05725 5102  658 BA DA GC PC
   719/948(0000-0999),948(1000-1999),948(2000-2999)          PL SN SQ TA
   719/948(3000-3999),948(4000-4999),948(5000-5999)          TH WE
   719/948(6000-6999),948(9000-9999)
.......................................................................
RANGELY                     RNGLCOXCDS0 07600 06533 2185  656 BA DA GC GR
   970/675                                                   SQ TJ
.......................................................................
RED FEATHER LAKES           RFLKCOXCDS0 07309 06059 2185  656 BA DA GC GR
   970/881                                                   HD SQ TA TJ
.......................................................................
RICO                        RICOCOXODS0 08069 06274 2201  656 AA BA DA HD
   970/967                                                   OE T9 TJ TK
                                                             TZ WH
.......................................................................
RIDGWAY                     RDGWCOMARS1 07961 06254 5102  656 BA DA GC PC
   970/626(0000-5999),626(9000-9999)                         TH WE
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RIFLE 970/625,665(6000-6999),665(7000-7999)	RIFLCOMADS0	07673	06337	5102	656	BA DA GC PC PL SQ WE
ROCKY FORD 719/254	RCFRCOXCRS1	07785	05583	2185	658	BA DA GC GR TJ
ROGGEN 303/849	RGGNCOXCDS0	07383	05826	2202	656	BA BC DA HD SQ
RUSH 719/478(0000-3999),478(5000-5999)	RUSHCOXCRS1	07655	05693	2187	658	DA HD
SAGUACHE 719/655	SGCHCOXCRS1	07900	05983	2185	658	BA DA GC GR TJ
SALIDA 719/530(0000-0999),530(2000-2999),530(5000-5999) 719/530(8000-8999),530(9000-9999),539	SALDCOMADS0	07800	05986	5102	658	BA DA GC PC PL RB RC RD RE RF RG RH RJ RK WE
SAN LUIS 719/672	SNLSCOXCRS1	08049	05810	2185	658	BA DA GC GR TJ
SHERIDAN LAKE 719/727,729,739	SDLKCOXCDS0	07626	05377	4466	658	AA BA DA HD TJ XG
SILT 970/876(0000-0999),876(1000-1999),876(2000-2999) 970/876(5000-5999),876(9000-9999)	SILTCOMARS1	07664	06317	5102	656	BA DA GC PC PL TU WE
SILVERTON 970/387(0000-1999),387(5000-5999),387(9000-9999)	SLTNCOMARS1	08027	06219	5102	656	BA DA GC PC PL TH WE
SIMLA 719/541	SIMLCOXCDS0	07580	05713	2192	658	DA GN HB HD OE T3 TJ TZ XF
SOMERSET 970/929	SMRTCOXCRS0	07786	06251	2184	656	AA BA DA GR OE

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SOUTH FORK 719/873(0000-0999),873(1000-1999),873(2000-2999) 719/873(5000-5999),873(9000-9999)	SFRKCOMARS1	08010	06041	5102	658	BA DA PC PL WE
SPRINGFIELD 719/523(0000-0999),523(1000-1999),523(2000-2999) 719/523(4000-4999),523(5000-5999),523(6000-6999) 719/523(7000-7999),523(8000-8999),523(9000-9999)	SPFDCOXCRS1	07860	05358	2185	658	BA DA GC GR TJ
STEAMBOAT SPRINGS /	STSPCOMADS0	07432	06238	5102	656	BA DA GC WE
STEAMBOAT SPRINGS 970/870,871,875(0000-0999),875(1000-1999),875(2000-2999) 970/879	STSPCOMADS1	07432	06238	5102	656	AA BA DA G4 GC GD GE GG GN GR HB HD IB IC ID IH II PC PL RA RB RC RD RE RF RG RH RJ RK SH SN SP SQ TL VC WE
STERLING 970/521,522,526(0000-0999),526(1000-1999),526(2000-2999) 970/526(3000-3999),526(4000-4999),526(5000-5999) 970/526(8000-8999),526(9000-9999),740(3000-3999) 970/740(4000-4999),740(5000-5999)	STNGCOMADS0	07230	05672	5102	656	BA DA GC PC PL RB RC RD RE RF RG RH RJ RK TU WE
STONEHAM 970/735	STHMCOXCDS0	07259	05743	2206	656	AA BA DA GM GN HD OE T9 TJ TK TZ
STRASBURG 303/622(2000-2999),622(4000-4999),622(6000-9999)	STBGCOXCDS0	07469	05791	2207	656	AA BA DA GR OE SQ TJ TU TZ
STRASBURG 720/604	STBGCOXCGT0	07469	05791	2207	656	AA BA DA GR OE SQ TJ TU TZ

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
STRATTON 719/348	SRTNCOXCRS1	07470	05486	2185	658	BA DA GC GR TJ
SULLIVAN 303/269(0000-0999),269(3000-4999),269(8000-8999),400,617 303/627,680,690,693,699,766 720/870,876(0000-2999),876(9000-9999),886	DNVRCOSHDS0	07515	05857	5102	656	AA BA DA GC GD GR HD PC PL RA RB RC RD RE RF RG RH RJ RK SN SQ TA TH TU WE
SULLIVAN 303/283,306(0000-7999),306(9000-9999),337,338,368,369 303/614,636,671,695,696,743,745,750,751,752,755,873 720/744(1000-1999),744(5000-9999),747,748	DNVRCOSLDS0	07509	05873	5102	656	AA BA DA GC GD GR HD PB PE RA RB RC RD RE RF RG RH RJ RK SN SQ TA TH UR VJ WD WE WF WG WH WI WJ
SULLIVAN /	DNVRCOSLXXX	07509	05873	5102	656	QA QE VJ WE ZZ
TELLURIDE 970/369(0000-0999),369(1000-1999),369(4000-4999) 970/369(5000-5999),369(6000-6999),369(7000-7999) 970/369(8000-8999),728	TLRDCOMADS0	08008	06251	5102	656	BA DA GC PC PL TH WE
TRINIDAD 719/845(0000-4999),845(8000-9999),846	TRNDCOMADS0	08009	05655	5102	658	BA DA GC PC PL RB RC RD RE RF RG RH RJ RK WE
TWO BUTTES 719/326(0000-0999),326(5000-5999),326(9000-9999)	TWBTCOXCRS1	07816	05333	2185	658	BA DA GC GR TJ
VAIL /	VAILCOMA00T	07586	06116	5102	656	PC

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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VAIL	VAILCOMADS0	07586	06116	5102	656	BA DA GC PC
970/476,477(0000-0999),477(1000-1999),477(2000-2999)						RA RB RC RD
970/477(3000-3999),477(4000-4999),477(5000-5999)						RE RF RG RH
970/477(7000-7999),477(8000-8999),479						RJ RK SN SQ
						TH TU WE
VAIL	VAILCOMAXXX	07586	06116	5102	656	WE ZZ
/						
WALDEN	WLDNCOXCDS0	07356	06165	2185	656	BA DA GC GR
970/723						SQ TA TJ
WALSENBURG	WLBGCOMARS1	07929	05729	5102	658	BA DA GC PC
719/738(0000-0999),738(1000-1999),738(2000-2999)						PL SN SQ WE
719/738(3000-3999),738(4000-4999),738(5000-5999)						
719/738(6000-6999),738(7000-7999),738(9000-9999)						
WALSH	WLSHCOXCRS1	07845	05301	2185	658	BA DA GC GR
719/324						TJ
WARD	WARDCOMARS1	07457	06001	5102	656	BA DA GC HD
303/459(0000-1999),459(3000-3999),459(9000-9999)						PC PL SQ TA
						TH TU WE
WELDONA	WLDACOMARS1	07325	05773	5102	656	BA DA GC PC
970/645(0000-0999),645(1000-1999),645(2000-2999)						PL SQ TA WE
970/645(9000-9999)						
WESTCLIFFE	WCLFCOXCDS0	07857	05875	2185	658	BA DA GC GR
719/783						TJ
WESTON	WSTNCOXCDS0	08034	05710	2185	658	BA DA GC GR
719/868						
WIGGINS	WGNSCOXCDS1	07354	05783	2209	656	AA BA DA GN
970/437,483,656,895						HD OE TJ TK
						TZ

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WILEY	WILYCOXCRS1	07712	05426	2185	658	BA DA GC GR
719/829						TJ
WILLARD	WLRDCOXCDS0	07258	05712	2210	656	AA DA GM GN
970/228						HB HD OE TJ
						TZ
WINDSOR	WNDSCOMADS1	07344	05930	5102	656	BA DA GC PC
970/674(0000-6999),674(8000-9999),686						PL SQ TA TH
						TU WE
WOODROW	WDRWCOXCDS0	07382	05690	2186	656	UD
/						
WRAY	WRAYCOXCRS1	07291	05478	2185	656	BA DA GC GR
970/332						TJ
YAMPA	YAMPCOMARS1	07505	06231	5102	656	BA DA GC PC
970/638(0000-0999),638(1000-1999),638(4000-4999)						PL WE
YUMA	YUMACOXCDS0	07308	05561	2185	656	BA DA GC GR
970/848						TJ

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 18
CONNECTICUT

EFFECTIVE: NOVEMBER 01, 2019

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
BLOOMFIELD	BLFDCT00DS0	04682	01385	5200	920	AA	BA	DA	GC	(C)
860/242,243,286,726(0000-2999),726(9000-9999)						GD	GI	GL	GN	(C)
860/768(4000-8999),769						GP	GQ	GR	HA	(C)
						HD	IC	II	OR	(C)
						PB	PK	PR	PS	(C)
						RC	RD	SJ	SQ	(C)
						SX	TI	TJ	UB	(C)
						UG	UQ	UR	WE	(C)
						WG	WH	WJ		(C)
"	"	04683	"	"	"			"		
" / "								"		
.....										
NORWALK	NRWLCT0203T	04878	01379	5200	920	GB	PR	PU		(C)
/										(C)
"	"	04877	"	"	"			"		
" / "										
.....										
NORWALK	NRWLCT02DS0	04878	01379	5200	920	BA	DA	GB	GC	(C)
/						GD	GI	GL	GN	(C)
						GP	GQ	GR	HA	(C)
						HD	IC	II	OR	(C)
						PB	PK	PR	PU	(C)
						QA	RC	RD	SK	(C)
						SR	UB	UG	UQ	(C)
						UR	WE	WG	ZX	(C)
"	"	04877	"	"	"			"		
" / "										

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
NORWALK	NRWLCT02DS2	04878	01379	5200	920	AA	BA	DA	GC	(C)
203/299(0000-0999),299(1000-1999),299(3000-3999)						GD	GI	GL	GN	(C)
203/299(4000-4999),299(5000-5999),299(8000-8999)						GP	GQ	GR	HA	(C)
203/299(9000-9999),831,838,851(0000-1999),851(4000-9999)						HD	IC	II	OR	(C)
203/852,853,854,855,857(0000-0999),857(2000-8999),866						PB	PK	PR	PU	(C)
203/899,945(2000-2999),963(1000-8999),991						QA	RC	RD	SK	(C)
						SR	TI	TJ	UE	(C)
						UG	UQ	UR	VF	(C)
						VP	WE	WG	WH	(C)
						WJ				(C)
"	"	04877	"	"	"		"			
" / "							"			
" / "							"			
" / "							"			
" / "							"			

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NORWALK	NRWLCT02DS7	04878	01379	5200	920	BA	DA	GC	GD	(C)
/						GL	GN	GP	GQ	(C)
						PB	PK	PR	PU	(C)
						RC	RD	SU	UB	(C)
						UG	UQ	UR	WE	(C)
						WG				(C)
"	"	04877	"	"	"		"			
" / "										

END OF REPORT

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ISSUED: OCTOBER 17, 2019 EFFECTIVE: NOVEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ANSONIA-DERBY	DRBYCT00DS0	04805	01366	5200	920	AA BA DA GC
203/732,734,735,736(0000-6999),736(8000-9999)						GD GI GL GN
203/751(8000-8999),922(0000-1999),922(3000-9999),924						GP GQ GR HA
						HD IC II OR
						PC PL PR PU
						RC RD SJ SQ
						SX TI TJ UB
						UG UP UQ UR
						WE WG WH WJ
BALTIC	BLTCCT00RS0	04653	01276	5200	920	AA BA DA GC
860/822(0000-0999),822(1000-1999),822(6000-6999)						GD GI GL GN
860/822(8000-8999),822(9000-9999)						GP GQ GR HD
						IC OR PC PL
						PT RC RD SQ
						TJ UB UG UQ
						UR WE WG WH
						WJ
BERLIN	BRLNCT00RS0	04719	01363	5200	920	AA BA DA GC
860/828,829(0000-0999),829(1000-1999),829(2000-2999)						GD GI GL GN
860/829(3000-3999),829(4000-4999),829(5000-5999)						GP GQ GR HD
860/829(6000-6999),829(8000-8999)						IC OR PC PL
						PR PS RC RD
						SQ TI TJ UB
						UG UP UQ UR
						WE WG WH WJ
BETHANY	BTHNCT00RS0	04784	01364	5200	920	AA BA DA GC
203/393(0000-0999),393(1000-1999),393(2000-2999)						GD GI GL GN
203/393(3000-3999),393(4000-4999),393(7000-7999)						GP GQ GR HD
203/393(9000-9999)						IC OR PC PL
						PR PU RC RD
						SQ UB UG UQ
						UR WE WG WH
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
BETHLEHEM	BHLHCT00RS0	04763	01423	5200	920	BA	DA	G5	GN	
/						HB	IA	IC	II	
						OR	PC	PL	PR	
						PU	SH	SQ	ST	
						UA	UB	UH	UJ	
						UK	UL	UM	UQ	
						UR	UY			
BLOOMFIELD	BLFDCT00DS0	04682	01385	5200	920	AA	BA	DA	GC	(C)
860/242,243,286,726(0000-2999),726(9000-9999)						GD	GI	GL	GN	(C)
860/768(4000-8999),769						GP	GQ	GR	HA	(C)
						HD	IC	II	OR	(C)
						PB	PK	PR	PS	(C)
						RC	RD	SJ	SQ	(C)
						SX	TI	TJ	UB	(C)
						UG	UQ	UR	WE	(C)
						WG	WH	WJ		(C)
BRANFORD	BRFRCT00DS0	04785	01324	5200	920	AA	BA	DA	GC	
203/315,481,483,488						GD	GI	GL	GN	
						GP	GQ	GR	HA	
						HD	IC	II	OR	
						PC	PL	PR	PU	
						RC	RD	SQ	SX	
						TI	TJ	UB	UG	
						UQ	UR	WE	WG	
						WH	WJ			
BRANFORD NORTH	NBFRCT00RS0	04769	01334	5200	920	AA	BA	DA	GC	
203/484(0000-0999),484(1000-1999),484(2000-2999)						GD	GI	GL	GN	
203/484(4000-4999),484(5000-5999),484(6000-6999)						GP	GQ	GR	HD	
203/484(7000-7999),484(9000-9999)						IC	OR	PC	PL	
						PR	PU	RC	RD	
						SQ	UB	UG	UQ	
						UR	WE	WG	WH	
						WJ				

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRIDGEPORT	BRPTCT01DS0	04841	01360	5200	920	AA BA DA GC
203/224(1000-7999),275(1000-1999),275(2000-2999)						GD GI GL GN
203/275(3000-3999),275(4000-4999),330,331(0000-1999)						GP GQ GR HA
203/331(3000-4999),331(8000-9999),332,333,334,335,336						HD IC II OH
203/337,338(0000-0999),338(2000-9999),339(0000-0999)						PB PK PR PU
203/339(3000-4999),339(6000-9999),362(0000-4999)						QA RC RD SK
203/362(6000-6999),366,367,368(0000-7999),368(9000-9999)						SR TI TJ UB
203/382(0000-2999),382(5000-9999),384,394(0000-0999)						UG UQ UR VF
203/394(4000-6999),394(9000-9999),534(0000-5999)						VP WE WG WH
203/534(7000-7999),576,579,581(5000-9999),615(0000-0999)						WJ ZX
203/615(5000-5999),615(6000-6999),615(7000-7999)						
203/615(9000-9999),696						
475/248						
BRIDGEPORT NORTH	BRPTCT03DS0	04837	01366	5200	920	AA BA DA GC
203/365,371,372,373,374,396,416(0000-0999)						GD GI GL GN
203/416(2000-4999),416(7000-7999),416(9000-9999)						GP GQ GR HA
						HD IC II OR
						PC PL PR PU
						RC RD SJ SQ
						SX TI TJ UB
						UG UP UQ UR
						WE WG WH WJ
BRISTOL	BRSTCT00DS0	04730	01394	5200	920	AA BA DA GC
860/314,582,583,584,585,589,766						GD GI GL GN
						GP GQ GR HA
						HD IC II OR
						PC PL PR PS
						RC RD SJ SQ
						SX TI TJ UB
						UG UQ UR WE
						WG WH WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BROOKFIELD 203/740,775	BRFDCT00DS0	04813	01424	5200	920	AA BA DA GC GD GI GL GN GP GQ GR HA HD IC II OR PC PL PR PU RC RD SQ SX TI TJ UB UG UQ UR WE WG WH WJ
BYRAM 203/347(3000-3999),769(7000-7999),930(7000-7999)	NYCMNY83DS0	04998	01407	7316	132	BA DA
CANAAN 860/824(0000-0999),824(1000-1999),824(2000-2999) 860/824(3000-3999),824(4000-4999),824(5000-5999) 860/824(7000-7999),824(8000-8999),824(9000-9999)	CNANCT00RS0	04722	01486	5200	920	AA BA DA GC GD GI GL GN GP GQ GR HD IC OR PC PL RC RD SQ TJ UB UG UQ UR WE WG WH WJ
CANTON 860/693	CNTNCT00RS0	04704	01410	5200	920	AA BA DA GC GD GI GL GN GP GQ GR HD IC OR PC PL PR PS RC RD SQ UB UG UQ UR WE WG WH WJ
CHESHIRE 203/250,271,272,699(0000-0999),699(1000-1999) 203/699(2000-2999),699(3000-3999),699(4000-4999) 203/699(5000-5999),699(7000-7999),699(8000-8999) 203/699(9000-9999)	CHSHCT01DS0	04755	01366	5200	920	AA BA DA GC GD GI GL GN GP GQ GR HA HD IC II OR PC PL PR PU RC RD SQ TI TJ UB UG UQ UR WE WG WH WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLINTON	CLTNCT00RS0	04757	01287	5200	920	AA BA DA GC
860/664(0000-0999),664(1000-1999),664(2000-2999)						GD GI GL GN
860/664(3000-3999),664(4000-4999),664(6000-6999)						GP GQ GR HD
860/664(9000-9999),669						IC OR PC PL
						PR PS RC RD
						SQ TI TJ UB
						UG UQ UR WE
						WG WH WJ
COLCHESTER	CLCHCT00DS0	04685	01302	5200	920	AA BA DA GC
860/537						GD GI GL GN
						GP GQ GR HA
						HD IC II OR
						PC PL PT PU
						RC RD SQ UB
						UG UQ UR WE
						WG WH WJ
COLUMBIA	CLMACT00RS4	04662	01316	5200	920	AA BA DA GC
860/228						GD GI GL GN
						GP GQ GR HD
						IC OR PC PL
						PR PS RC RD
						SQ UB UG UQ
						UR WE WG WH
						WJ
CONNECTICUT	HRFRCTBCDS1	04897	00138	639C	920	DA DD GE GL
/						GN GP GR IA
						IB
CORNWALL	CRNWCT00RS0	04738	01467	5200	920	AA BA DA GC
860/672(0000-0999),672(2000-2999),672(4000-4999)						GD GI GL GN
860/672(6000-6999),672(9000-9999)						GP GQ GR HD
						IC OR PC PL
						RC RD SQ UB
						UG UQ UR WE
						WG WH WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COVENTRY	CNTYCT00RS1	04652	01324	5200	920	AA BA DA GC
860/742						GD GI GL GN
						GP GQ GR HD
						IC OR PC PL
						PR PS RC RD
						SQ TI UB UG
						UP UQ UR WE
						WG WH WJ
CROMWELL	CRWLCT00RS0	04716	01350	5200	920	AA BA DA GC
860/613(0000-0999),613(1000-1999),613(2000-2999)						GD GI GL GN
860/613(3000-3999),613(4000-4999),613(7000-7999)						GP GQ GR HD
860/613(9000-9999),632,635						IC OR PC PL
						PR PS RC RD
						SQ TI TJ UB
						UG UP UQ UR
						WE WG WH WJ
DANBURY	DNBRCT00BB0	04829	01423	5200	920	PR PU TD
/						
DANBURY	DNBRCT00DS1	04829	01423	5200	920	AA BA DA GC
203/205(0000-8999),207(0000-0999),207(2000-9999),730						GD GI GL GN
203/731(2000-3999),731(5000-6999),731(8000-8999)						GP GQ GR HA
203/739(0000-4999),739(6000-8999),743,744(0000-8999),748						HD IC II OH
203/749,778,790,791,792,794(0000-1999),794(3000-3999)						PB PK PR PU
203/794(5000-5999),794(8000-9999),796,797,798,825						QA RC RD SK
203/830(0000-8999),837(2000-5999),837(8000-9999)						SR TI TJ UB
						UG UQ UR VF
						VP WE WG WH
						WJ ZX

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DANIELSON	DNSNCT00DS0	04600	01276	5200	920	AA BA DA GC
860/412(7000-7999),774,779						GD GI GL GN
						GP GQ GR HA
						HD IC II OR
						PC PL RC RD
						SQ TI TJ UB
						UC UG UQ UR
						WE WG WH WJ
DARIEN	DARNCT00RS1	04886	01383	5200	920	AA BA DA GC
203/655,656,662						GD GI GL GN
						GP GQ GR HD
						IC OR PC PL
						PR PU RC RD
						SQ TI TJ UB
						UG UP UQ UR
						WE WG WH WJ
DEEP RIVER	DPRVCT00RS0	04728	01290	5200	920	AA BA DA GC
860/526(0000-0999),526(1000-1999),526(2000-2999)						GD GI GL GN
860/526(3000-3999),526(4000-4999),526(5000-5999)						GP GQ GR HD
860/526(6000-6999),526(8000-8999),526(9000-9999)						IC OR PC PL
						PR PS RC RD
						SQ TJ UB UG
						UQ UR WE WG
						WH WJ
DURHAM	DRHMCT00RS0	04735	01336	5200	920	AA BA DA GC
860/349(0000-0999),349(1000-1999),349(2000-2999)						GD GI GL GN
860/349(3000-3999),349(5000-5999),349(6000-6999)						GP GQ GR HD
860/349(7000-7999),349(8000-8999),349(9000-9999)						IC OR PC PL
						PR PS RC RD
						SQ UB UG UQ
						UR WE WG WH
						WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EAST HAMPTON	EHTNCT00RS1	04703	01324	5200	920	AA BA DA GC
860/267(0000-2999),267(4000-9999),365(0000-0999)						GD GI GL GN
						GP GQ GR HD
						IC OR PC PL
						PR PS RC RD
						SQ TJ UB UG
						UQ UR WE WG
						WH WJ
EAST HARTFORD	EHRTCT01DS0	04683	01369	5200	920	BA DA GC GD
860/282,289,290,291,528,557,565,610(0000-7999)						GI GL GN GP
860/622(0000-0999),622(2000-7999)						GQ GR HA HD
						IC II OR PB
						PK PR PS RC
						RD SJ SQ SX
						TI TJ UB UG
						UP UQ UR WE
						WG WH WJ
EAST HARTFORD	EHRTCT02DS0	04686	01363	5200	920	AA BA DA GC
860/568,569(0000-8999),895(1000-1999),895(5000-5999)						GD GI GL GN
860/895(8000-9999)						GP GQ GR HA
						HD IC II OR
						PC PL PR PS
						RC RD SQ SX
						TI TJ UB UG
						UP UQ UR WE
						WG WH WJ
EAST HAVEN	EHVNCT00DS0	04792	01336	5200	920	AA BA DA GC
203/466(0000-7999),467,468,469(0000-7999),469(9000-9999)						GD GI GL GN
203/469(9000-9999)						GP GQ GR HA
						HD IC II OR
						PC PL PR PU
						RC RD SQ TI
						TJ UB UG UQ
						UR WE WG WH
						WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EAST HAVEN	EHVNCT00DS1	04792	01336	5200	920	PR PU SQ SX
/						
ENFIELD	ENFDCT01DS0	04639	01393	5200	920	AA BA DA GC
860/253(0000-0999),253(3000-9999),741,745,746(7000-7999)						GD GI GL GN
860/746(7000-7999)						GP GQ GR HA
						HD IC II OR
						PC PL PR PS
						RC RD SQ SX
						TI TJ UB UG
						UQ UR WE WG
						WH WJ
ENFIELD	ENFDCT02DS0	04634	01384	5200	920	BA DA GC GD
860/272(0000-0999),272(2000-2999),272(3000-3999),749,763						GI GL GN GP
860/763						GQ GR HA HD
						IC II OR PC
						PL PR PS RC
						RD SQ SX TJ
						UB UG UQ UR
						WE WG WH WJ
ESSEX	ESSXCT00RS0	04730	01279	5200	920	AA BA DA GC
860/767						GD GI GL GN
						GP GQ GR HD
						IC OR PC PL
						PR PS RC RD
						SQ TJ UB UG
						UQ UR WE WG
						WH WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FAIRFIELD	FRFDCT00DS0	04854	01362	5200	920	AA BA DA GC
203/254,255,256,259,319						GD GI GL GN
						GP GQ GR HA
						HD IC II OR
						PC PL PR PU
						RC RD SJ SQ
						SX TI TJ UB
						UG UP UQ UR
						WE WG WH WJ
FARMINGTON	FRTNCT00DS0	04709	01386	5200	920	AA BA DA GC
860/284(0000-0999),284(1000-1999),284(2000-2999)						GD GI GL GN
860/284(3000-3999),284(4000-4999),284(5000-5999)						GP GQ GR HA
860/284(6000-6999),284(7000-7999),284(9000-9999),409,674						HD IC II OR
860/676,677,678,679						PB PK PR PS
						RC RD SJ SQ
						SX TI TJ UB
						UG UP UQ UR
						WE WG WH WJ
GEORGETOWN	GRTWCT00RS0	04851	01402	5200	920	AA BA DA GC
203/544(0000-0999),544(1000-1999),544(7000-7999)						GD GI GL GN
203/544(8000-8999),544(9000-9999)						GP GQ GR HD
						IC OR PC PL
						PR PU RC RD
						SQ UB UG UQ
						UR WE WG WH
						WJ
GLASTONBURY	GLBYCT00DS0	04690	01356	5200	920	AA BA DA GC
860/368(2000-2999),368(3000-3999),368(4000-4999)						GD GI GL GN
860/368(5000-5999),368(6000-6999),633,652(0000-0999)						GP GQ GR HA
860/652(1000-1999),652(3000-3999),652(4000-4999)						HD IC II OR
860/652(6000-9999),657(0000-5999),657(7000-9999)						PC PL PR PS
860/659(0000-6999),659(8000-9999),682(1000-1999)						RC RD SJ SQ
						SX TI TJ UB
						UG UP UQ UR
						WE WG WH WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GOSHEN	GSHNCT00RS0	04731	01452	5200	920	AA BA DA GC
860/491(1000-3999),491(9000-9999)						GD GI GL GN
						GP GQ GR HD
						IC OR PC PL
						RC RD SQ UB
						UG UQ UR WE
						WG WH WJ
GRANBY	GRNBCT00RS0	04666	01412	5200	920	AA BA DA GC
860/653,844(0000-0999),844(1000-1999),844(2000-2999)						GD GI GL GN
860/844(5000-5999),844(8000-8999),844(9000-9999)						GP GQ GR HD
						IC OR PC PL
						PR PS RC RD
						SQ UB UG UQ
						UR WE WG WH
						WJ
GREENWICH	GNWCCTGNDS0	04909	01397	5131	132	DA G4 G5 GC
203/422(0000-0999),422(2000-2999),422(3000-3999)						GD GK GL HB
203/422(4000-4999),422(5000-5999),422(6000-6999)						HH HI JD PB
203/422(7000-7999),422(8000-8999),552(0000-1999)						T2 TC
203/552(3000-9999),618,622,625(0000-0999),625(2000-2999)						
203/625(3000-3999),625(4000-4999),625(5000-5999)						
203/625(6000-6999),625(7000-7999),625(8000-8999)						
203/625(9000-9999),629,661,681(4000-4999),681(6000-6999)						
203/769(2000-2999),769(4000-4999),861,862,863,869						
203/971(7000-7999),983(1000-2999)						
GREENWICH	GNWCCTGNXXX	04909	01397	5131	132	PB RA RH RJ
/						TC WB

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GROTON	GRTNCT00DS0	04697	01240	5200	920	AA BA DA GC
860/396,405(0000-0999),405(1000-1999),405(2000-2999)						GD GI GL GN
860/405(3000-3999),405(8000-8999),405(9000-9999),433,441						GP GQ GR HA
860/445,446(0000-5999),446(8000-9999),448(0000-4999)						HD IC II OR
860/448(6000-6999),448(9000-9999),449(0000-0999)						PC PL PT PU
860/449(1000-1999),449(5000-5999),449(6000-6999)						RC RD SQ TI
860/449(7000-7999),449(8000-8999),449(9000-9999)						TJ UB UG UP
860/629(1000-1999),629(2000-2999),629(3000-3999)						UQ UR WE WG
860/629(4000-4999),686,694(0000-7999),715,732						WH WJ
GUILFORD	GUFDCT00DS0	04771	01308	5200	920	AA BA DA GC
203/453,458,689(4000-4999)						GD GI GL GN
						GP GQ GR HA
						HD IC II OR
						PC PL PR PU
						RC RD SJ SV
						SX TI TJ UB
						UG UP UQ UR
						WE WG WH WJ
HADDAM	HGNMCT00RS0	04725	01322	5200	920	AA BA DA GC
860/345(0000-0999),345(2000-2999),345(3000-3999)						GD GI GL GN
860/345(4000-4999),345(7000-7999),345(8000-8999)						GP GQ GR HD
860/345(9000-9999)						IC OR PC PL
						PR PS RC RD
						SQ UB UG UQ
						UR WE WG WH
						WJ
HAMDEN	HMDNCT00DS0	04779	01348	5200	920	AA BA DA GC
203/230,248,281,287,288,407(0000-8999),582						GD GI GL GN
						GP GQ GR HA
						HD IC II OR
						PC PL PR PU
						RC RD SQ TI
						TJ UB UG UP
						UQ UR WE WG
						WH WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HAMPTON	HMPNCT00RS2	04627	01298	5200	920	AA BA DA GC
860/455(0000-2999),455(7000-7999),455(9000-9999)						GD GI GL GN
						GP GQ GR HD
						IC OR PC PL
						RC RD SQ UB
						UG UQ UR WE
						WG WH WJ
HARTFORD	HRFRCT0301W	04687	01372	5200	920	GC GD GI GL
/						GN GP HC HD
						PA PJ PR PS
						QA SR VP
HARTFORD	HRFRCT0307T	04687	01372	5200	920	GB OH PR PS
/						
HARTFORD	HRFRCT03252	04687	01372	5200	920	GB PR PS
860/252						
HARTFORD	HRFRCT03BB0	04687	01372	5200	920	PR PS TD
/						
HARTFORD	HRFRCT03BB1	04687	01372	5200	920	PR PS TD
/						
HARTFORD	HRFRCT03DS0	04687	01372	5200	920	AA BA DA GB
860/251(0000-8999),270(1000-8999),418(0000-6999)						GC GD GI GL
860/418(8000-8999),422(1000-2999),422(6000-9999)						GN GP GQ GR
860/424(0000-0999),424(3000-5999),424(8000-9999)						HA HD IC II
860/550(6000-9999),560(0000-0999),560(2000-2999)						OR PA PJ PR
860/560(4000-5999),560(7000-7999),560(9000-9999)						PS QA RC RD
860/595(0000-1999),724(0000-1999),724(3000-3999)						SQ TI TJ UB
860/724(7000-9999),765,951(0000-0999),951(3000-3999)						UG UQ UR VL
860/951(7000-7999)						WE WG WH WJ
						ZY

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
HARTFORD	HRFRCT03DS1	04687	01372	5200	920	AA	BA	DA	EA
860/273,277,296,403,534(2000-9999),545,566(1000-7999)						GC	GD	GI	GL
860/692(1000-1999),692(3000-3999),692(5000-7999)						GN	GP	GQ	GR
860/692(9000-9999),695,702(0000-3999),702(5000-9999),714						HA	HD	IC	II
860/723,756(1000-4999),756(7000-9999),757(0000-2999)						OH	PA	PJ	PR
860/757(4000-9999),947(0000-0999),947(1000-1999)						PS	QA	RC	RD
860/947(2000-2999),947(3000-3999),947(5000-5999)						SL	SQ	TI	TJ
860/947(6000-6999),947(7000-7999),947(8000-8999)						UB	UG	UP	UQ
860/947(9000-9999),952(0000-1999),952(5000-8999),953,954						UR	WE	WG	WH
860/956(0000-2999),956(4000-4999),956(7000-9999),972						WJ			
860/986(5000-5999)									
HARTFORD	HRFRCT03DS3	04687	01372	5200	920	AA	BA	DA	GC
860/240,241,244(0000-0999),244(1000-1999),244(2000-2999)						GD	GI	GL	GN
860/244(4000-4999),244(5000-5999),244(6000-6999)						GP	GQ	GR	HA
860/244(7000-7999),244(8000-8999),244(9000-9999),246						HD	IC	II	PA
860/247(0000-7999),247(9000-9999),249(2000-2999)						PJ	PR	PS	QA
860/249(5000-5999),249(7000-7999),275,278(0000-5999)						RC	RD	SL	SQ
860/278(7000-8999),280(0000-0999),280(2000-3999)						TI	TJ	UB	UG
860/280(9000-9999),293,297(0000-0999),297(2000-6999)						UQ	UR	WE	WG
860/297(8000-9999),299(0000-2999),299(7000-9999)						WH	WJ		
860/308(7000-8999),493,520,522(0000-0999),522(1000-1999)									
860/522(2000-2999),522(3000-3999),522(4000-4999)									
860/522(5000-5999),522(6000-6999),522(7000-7999)									
860/522(8000-8999),524,525,527,541(2000-4999)									
860/541(6000-9999),543(6000-8999),547,548(0000-5999)									
860/548(7000-9999),549(0000-1999),549(5000-5999)									
860/549(8000-9999),722(0000-3999),722(5000-9999)									
860/725(0000-0999),725(1000-1999),725(3000-3999)									
860/725(4000-4999),725(5000-5999),725(6000-6999)									
860/725(7000-7999),725(8000-8999),725(9000-9999)									
860/727(0000-4999),727(7000-9999),728(0000-7999)									
860/948(1000-1999),948(2000-7999),987(0000-1999)									
860/987(4000-6999),987(9000-9999)									

ISSUED: OCTOBER 17, 2019 EFFECTIVE: NOVEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE		
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
HARTFORD	HRFRCT03GT0	04687	01372	5200	920	GB	OH	PR	PS
203/527(8000-8999),586(5000-5999),599(8000-8999)									
203/633(5000-5999),714(7000-7999),872(3000-3999)									
475/235(3000-3999)									
860/238(6000-6999),297(1000-1999),337(5000-5999)									
860/356(7000-7999),362(7000-7999),387(6000-6999)									
860/393(5000-5999),410(5000-5999),421(5000-5999)									
860/431(5000-5999),454(5000-5999),457(5000-5999)									
860/467(5000-5999),468(7000-7999),474(5000-5999)									
860/492(5000-5999),497(6000-6999),498(5000-5999)									
860/503(3000-3999),507(6000-6999),531(6000-6999)									
860/542(4000-4999),556(5000-5999),578(9000-9999)									
860/579(5000-5999),596(5000-5999),630(5000-5999)									
860/631(6000-6999),637(8000-8999),640(3000-3999)									
860/671(6000-6999),746(4000-4999),758(4000-4999)									
860/771(5000-5999),781(2000-2999),783(0000-0999)									
860/795(5000-5999),845(2000-2999),852(3000-3999)									
860/880(5000-5999),891(5000-5999),893(6000-6999)									
860/932(5000-5999),948(9000-9999),971(5000-5999)									
860/994(4000-4999),994(5000-5999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
HARTFORD	HRFRCTASDS0	04687	01373	7284	920	BA DA	GI GJ
203/244(6000-6999),278(5000-5999),283(8000-8999)						GL GN	GQ HA
203/303(5000-5999),306(5000-5999),318(7000-7999)						HD IA	IB II
203/405(4000-4999),427(2000-2999),427(4000-4999)						SH SI	UA UG
203/427(9000-9999),433(3000-3999),437(3000-3999)						UR UU	
203/437(9000-9999),447(4000-4999),447(6000-6999)							
203/447(8000-8999),463(6000-6999),490(3000-3999)							
203/491(3000-3999),497(3000-3999),533(3000-3999)							
203/643(5000-5999),651(6000-6999),701(4000-4999)							
203/704(3000-3999),712(6000-6999),712(8000-8999)							
203/721(8000-8999),836(2000-2999),859(3000-3999)							
203/859(7000-7999),859(9000-9999),872(8000-8999)							
203/893(4000-4999),937(2000-2999)							
475/253(4000-4999)							
860/210(6000-6999),226,245(6000-6999),255(0000-0999)							
860/255(3000-3999),255(5000-6999),256(0000-0999)							
860/256(2000-3999),259(9000-9999),261(9000-9999)							
860/262(5000-7999),262(9000-9999),263(1000-2999)							
860/263(5000-6999),264(9000-9999),269(2000-2999)							
860/271(7000-7999),315(8000-8999),317(8000-8999)							
860/318(8000-8999),319(8000-8999),321(2000-3999)							
860/321(9000-9999),322(8000-8999),323(9000-9999)							
860/325(1000-1999),327(0000-0999),327(9000-9999)							
860/331(2000-2999),339(4000-4999),341(8000-8999)							
860/351(9000-9999),352(9000-9999),357(9000-9999)							
860/359(9000-9999),375(9000-9999),383(7000-7999)							
860/393(4000-4999),400(6000-6999),406(6000-6999)							
860/406(9000-9999),412(5000-5999),417(5000-5999)							
860/451(3000-3999),453(2000-2999),458(2000-2999)							
860/495(7000-7999),544(9000-9999),554(9000-9999)							
860/581(6000-6999),591(3000-3999),592(4000-4999)							
860/603(4000-4999),605(2000-2999),607(7000-7999)							
860/607(8000-8999),616(0000-0999),616(1000-1999)							
860/616(2000-2999),616(3000-3999),616(4000-4999)							
860/616(5000-5999),616(6000-6999),616(7000-7999)							
860/616(9000-9999),618(4000-4999),618(9000-9999)							
860/656(3000-3999),702(4000-4999),706(0000-1999)							
860/706(5000-5999),707(1000-1999),713(0000-0999)							
860/713(2000-2999),713(5000-7999),744(3000-3999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

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

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860/754(0000-2999),754(5000-5999),754(9000-9999)
860/768(0000-0999),772(3000-3999),786(6000-6999)
860/787(4000-4999),787(6000-7999),801(5000-5999)
860/808(0000-3999),808(5000-5999),813(9000-9999)
860/814(4000-4999),814(9000-9999),815(0000-0999)
860/815(5000-5999),815(9000-9999),850(2000-2999)
860/895(4000-4999),902(0000-0999),902(1000-1999)
860/902(2000-2999),902(3000-3999),902(4000-4999)
860/902(5000-5999),902(6000-6999),902(7000-9999)
860/903(0000-0999),903(9000-9999),904(1000-1999)
860/904(4000-4999),906(0000-0999),906(5000-5999)
860/906(9000-9999),907(2000-4999),907(5000-5999)
860/907(6000-6999),907(7000-7999),907(8000-8999)
860/909(2000-2999),920(0000-1999),920(3000-3999)
860/920(6000-6999),973(2000-2999),973(9000-9999)
860/975(0000-1999),975(2000-2999),975(3000-3999)
860/975(4000-4999),975(9000-9999)

HARTFORD	HRFRCTDWDS0	04687	01372	7230	920	DA DD
/						
HUNTINGTON	HNTNCT00DS0	04816	01370	5200	920	AA BA DA GC
203/225,402(0000-1999),402(3000-7999),925,926,929,944						GD GI GL GN
203/944						GP GQ GR HA
						HD IC II OR
						PB PK PR PU
						RC RD SJ SQ
						SX TI TJ UB
						UG UP UQ UR
						WE WG WH WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JEWETT CITY	JWCYCT00DS0	04646	01261	5200	920	AA BA DA GC
860/376						GD GI GL GN
						GP GQ GR HA
						HD IC II OR
						PC PL PT PU
						RC RD SQ TJ
						UB UG UQ UR
						WE WG WH WJ
KENT	KENTCT00RS0	04774	01470	5200	920	AA BA DA GC
860/927(0000-0999),927(1000-1999),927(2000-2999)						GD GI GL GN
860/927(3000-3999),927(4000-4999),927(5000-5999)						GP GQ GR HD
860/927(6000-6999),927(7000-7999),927(9000-9999)						IC OR PC PL
						RC RD SQ UB
						UG UQ UR WE
						WG WH WJ
LAKEVILLE	LKVLCT00RS0	04728	01498	5200	920	AA BA DA GC
860/435(0000-0999),435(1000-1999),435(2000-2999)						GD GI GL GN
860/435(3000-3999),435(4000-4999),435(5000-5999)						GP GQ GR HD
860/435(6000-6999),435(8000-8999),435(9000-9999)						IC OR PC PL
						RC RD SQ UB
						UG UQ UR WE
						WG WH WJ
LEBANON	LBNNCT00RS2	04662	01297	5200	920	AA BA DA GC
860/642(0000-0999),642(1000-1999),642(2000-2999)						GD GI GL GN
860/642(3000-3999),642(4000-4999),642(5000-5999)						GP GQ GR HD
860/642(6000-6999),642(7000-7999),642(9000-9999)						IC OR PC PL
						PT PU RC RD
						SQ UB UG UQ
						UR WE WG WH
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEDYARD	LDYRCT00RS1	04676	01244	5200	920	AA BA DA GC
860/464(0000-3999),464(5000-9999)						GD GI GL GN
						GP GQ GR HD
						IC OR PC PL
						PT PU RC RD
						SQ UB UG UQ
						UR WE WG WH
						WJ
LITCHFIELD	LTFDCT00RS0	04742	01436	5200	920	AA BA DA GC
860/567						GD GI GL GN
						GP GQ GR HD
						IC OR PC PL
						RC RD SQ UB
						UG UQ UR WE
						WG WH WJ
LYME	LYMECT01RS0	04730	01267	5200	920	AA BA DA GC
860/434						GD GI GL GN
						GP GQ GR HD
						IC OR PC PL
						PT PU RC RD
						SQ UB UG UQ
						UR WE WG WH
						WJ
MADISON	MDSNCT01RS0	04763	01296	5200	920	AA BA DA GC
203/245,318(0000-0999),318(1000-1999),318(2000-2999)						GD GI GL GN
203/318(3000-3999),318(5000-5999),318(8000-8999)						GP GQ GR HD
						IC OR PC PL
						PR PU RC RD
						SQ TI TJ UB
						UG UQ UR WE
						WG WH WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MADISON NORTH	MDSNCT02RS0	04754	01311	5200	920	AA BA DA GC
203/421(0000-1999),421(3000-5999),421(7000-9999)						GD GI GL GN
203/457(0000-2999),457(4000-4999),457(9000-9999)						GP GQ GR HD
860/663(0000-3999),663(5000-5999)						IC OR PC PL
						PR PU RC RD
						SQ TI UB UG
						UQ UR WE WG
						WH WJ
MANCHESTER	MNCHCT00DS0	04670	01354	5200	920	BA DA GC GD
860/533,643,645,646,647,649						GI GL GN GP
						GQ GR HA HD
						IC II OH OR
						PC PL PR PS
						RC RD SQ TI
						TJ UB UG UP
						UQ UR WE WG
						WH WJ
MANCHESTER	MNCHCT00RS0	04670	01354	5200	920	PR PS SJ SQ
/						SX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
MANCHESTER	MNCHCTAVDS0	04664	01356	7077	920	AA	BA	DA	
203/439(0000-0999),439(2000-2999),439(7000-7999)									
203/439(8000-8999),439(9000-9999),440(0000-0999)									
203/440(1000-1999),440(2000-2999),440(3000-3999)									
203/440(4000-4999),440(9000-9999),443(5000-5999)									
203/725(9000-9999)									
475/328(6000-6999)									
860/254(5000-5999),265(2000-2999),265(3000-3999)									
860/265(7000-7999),370(5000-5999),370(9000-9999)									
860/372(4000-4999),386(6000-6999),413(3000-3999)									
860/413(9000-9999),415(7000-7999),426(0000-1999)									
860/426(2000-2999),426(3000-3999),426(9000-9999)									
860/430(1000-1999),430(2000-2999),430(5000-5999)									
860/430(6000-6999),430(9000-9999),432(0000-5999)									
860/432(7000-7999),432(8000-8999),432(9000-9999)									
860/436(2000-2999),436(3000-3999),436(4000-4999)									
860/436(5000-5999),436(6000-6999),436(9000-9999)									
860/479(9000-9999),698(2000-2999),698(6000-6999)									
860/698(9000-9999),757(3000-3999),758(7000-7999)									
860/764(9000-9999),783(5000-5999),783(8000-8999)									
860/785(8000-8999),792(9000-9999),851(8000-8999)									
860/851(9000-9999),863(5000-5000),926(9000-9999)									
MARLBOROUGH	MRLBCT00RS0	04688	01327	5200	920	AA	BA	DA	GC
860/295(0000-0999),295(1000-1999),295(6000-6999)						GD	GI	GL	GN
860/295(8000-8999),295(9000-9999)						GP	GQ	GR	HD
						IC	OR	PC	PL
						PR	PS	RC	RD
						SQ	TJ	UB	UG
						UQ	UR	WE	WG
						WH	WJ		

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MERIDEN	MRDNCT00DS0	04740	01358	5200	920	AA BA DA GC
203/694(5000-8999)						GD GI GL GN
						GP GQ GR HA
						HD IC II OH
						PB PK PR PU
						RC RD TI TJ
						UB UG WH WJ
						ZX
MERIDEN	MRDNCT00DS1	04740	01358	5200	920	AA BA DA GC
203/235,237,238,317(2000-2999),317(4000-6999)						GD GI GL GN
203/379(0000-0999),379(3000-5999),630,634,639,686						GP GQ GR HA
						HD IC II OH
						PB PK PR PU
						RC RD SK SR
						TI TJ UB UG
						UQ UR VF VP
						WE WG WH WJ
MERIDEN	MRDNCT04RS0	04742	01348	5200	920	AA BA DA GC
203/420						GD GG GI GL
						GN GP GQ GR
						HD IC PB PK
						PR PU RC RD
						SR TI UB UG
						UP
MIDDLEBURY	MDLBCT00RS0	04770	01397	5200	920	BA DA GC GD
203/577(0000-4999),577(6000-6999),598(0000-0999)						GI GL GN GP
203/598(3000-3999),598(7000-7999),695(0000-0999)						GQ GR HD IC
203/758(1000-2999),758(8000-9999)						OE OR PC PL
						PR PU RC RD
						SQ TJ UB UG
						UQ UR WE WG
						WH WJ
MIDDLETOWN	MDTWCT003GT	04720	01341	5200	920	PR PS SQ SX
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MIDDLETOWN	MDTWCT00DS0	04720	01341	5200	920	AA BA DA GC
860/343,344,346,347,358(1000-8999),636,638(0000-6999)						GD GI GL GN
860/685(0000-0999),685(2000-8999),704(0000-8999)						GP GQ GR HA
						HD IC II OH
						OR PB PK PR
						PS RC RD SK
						SQ TI TJ UB
						UG UP UQ UR
						WE WG WH WJ
MILFORD	MLFRCT00DS0	04820	01348	5200	920	AA BA DA GC
203/301(0000-3999),301(5000-7999),301(9000-9999),783,874						GD GI GL GN
203/876,877,878,882						GP GQ GR HA
						HD IC II OH
						OR PB PK PR
						PU RC RD SQ
						TI TJ UB UG
						UQ UR WE WG
						WH WJ
MONTVILLE	MTVLCT00DS0	04687	01254	5200	920	AA BA DA GC
860/367(0000-0999),367(9000-9999),848						GD GI GL GN
						GP GQ GR HA
						HD IC II OR
						PC PL PT PU
						RC RD SQ UB
						UG UQ UR WE
						WG WH WJ
MOODUS	MODSCT00RS0	04712	01306	5200	920	AA BA DA GC
860/873(1000-3999),873(5000-6999),873(8000-9999)						GD GI GL GN
						GP GQ GR HD
						IC OR PC PL
						PR PS RC RD
						SQ UB UG UQ
						UR WE WG WH
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MYSTIC	MYSTCT00DS0	04687	01225	5200	920	AA BA DA GC
860/245(0000-0999),245(3000-3999),536,572(0000-2999)						GD GI GL GN
860/572(4000-5999),572(7000-9999)						GP GQ GR HA
						HD IC II OR
						PC PL PT PU
						RC RD SQ TI
						TJ UB UG UQ
						UR WE WG WH
						WJ
NAUGATUCK	NGTCCT00DS0	04772	01384	5200	920	AA BA DA GC
203/720(0000-0999),720(1000-1999),720(2000-2999)						GD GI GL GN
203/720(3000-3999),720(4000-4999),720(5000-5999)						GP GQ GR HA
203/720(7000-7999),720(9000-9999),723(0000-2999)						HD IC II OR
203/723(4000-9999),729						PC PL PR PU
						RC RD SQ TI
						TJ UB UG UQ
						UR WE WG WH
						WJ
NEW BRITAIN	NWBRCT0091T	04715	01373	5200	920	PR PS
/						
NEW BRITAIN	NWBRCT00DS0	04715	01373	5200	920	AA BA DA GC
860/223,224,225,229,348(0000-0999),348(1000-1999)						GD GI GL GN
860/348(2000-2999),348(4000-4999),348(9000-9999)						GP GQ GR HA
860/612(0000-0999),612(1000-1999),612(2000-2999)						HD IC II OR
860/612(3000-3999),612(4000-4999),612(5000-5999)						PB PK PR PS
860/612(6000-6999),826(0000-8999),827,832,991						RC RD SJ SQ
						SX TI TJ UB
						UG UQ UR WE
						WG WH WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW CANAAN	NWCNCT00DS0	04876	01395	5200	920	AA BA DA GC
203/801(0000-0999),801(2000-4999),801(9000-9999),966,972						GD GI GL GN
203/972						GP GQ GR HA
						HD IC II OR
						PC PL PR PU
						RC RD SQ TI
						TJ UB UG UP
						UQ UR WE WG
						WH WJ
NEW FAIRFIELD	NWFLCT00RS1	04819	01436	5200	920	AA BA DA GC
203/312(0000-0999),312(2000-2999),312(5000-5999)						GD GI GL GN
203/312(8000-8999),312(9000-9999),746						GP GQ GR HD
						IC OR PC PL
						PR PU RC RD
						SQ TI TJ UB
						UG UP UQ UR
						WE WG WH WJ
NEW HAVEN	NWHNCT0201W	04791	01342	5200	920	GB HC PR PU
/						
NEW HAVEN	NWHNCT0206T	04791	01342	5200	920	GB PB PK PR
/						PU
NEW HAVEN	NWHNCT02B1T	04791	01342	5200	920	G1 G2 G3 G8
/						PR PU
NEW HAVEN	NWHNCT02BB0	04791	01342	5200	920	PR PU TD
/						
NEW HAVEN	NWHNCT02DS0	04791	01342	5200	920	PR PU SL VL
/						ZY

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NEW HAVEN                   NWHNCT02GT0 04791 01342 5200  920 GB PB PK PR
   203/208(5000-5999),290(5000-5999),292(7000-7999)          PU SL VL ZY
   203/344(2000-2999),350(5000-5999),383(2000-2999)
   203/403(5000-5999),408(5000-5999),424(5000-5999)
   203/428(6000-6999),448(5000-5999),457(7000-7999)
   203/463(0000-0999),505(6000-6999),513(7000-7999)
   203/544(5000-5999),563(4000-4999),594(2000-2999)
   203/679(2000-2999),682(3000-3999),693(5000-5999)
   203/713(6000-6999),745(1000-1999),751(6000-6999)
   203/842(7000-7999),873(6000-6999),880(4000-4999)
   203/903(5000-5999),916(8000-8999),968(5000-5999)
   475/202(7000-7999),209(4000-4999),227(2000-2999)
   475/227(8000-8999)
   860/326(7000-7999),374(5000-5999),381(8000-8999)
   860/415(5000-5999),420(5000-5999),451(2000-2999)
   860/452(5000-5999),495(6000-6999),552(3000-3999)
   860/577(5000-5999),591(6000-6999),592(5000-5999)
   860/598(1000-1999),619(5000-5999),662(5000-5999)
   860/750(4000-4999),822(5000-5999),957(7000-7999)
.......................................................................
NEW HAVEN                   NWHNCT03DS0 04792 01342 5200  920 AA BA DA GC
   203/200(1000-6999),492(0000-8999),495,497(0000-2999)      GD GI GL GN
   203/497(4000-9999),498,499(0000-6999),503(0000-0999)      GP GQ GR HA
   203/503(2000-3999),503(5000-6999),503(9000-9999)          HD IC II OH
   203/553(0000-6999),553(8000-8999),603,619(0000-0999)      PB PK PR PU
   203/619(5000-9999),688,691(2000-3999),737(1000-9999)      RC RD SK SQ
   203/764(3000-9999),765,771,781(0000-5999),781(7000-9999)  TI TJ UB UG
   203/812(1000-1999),812(2000-2999),812(3000-3999)          UP UQ UR WE
   203/812(4000-4999),812(5000-5999),812(6000-6999)          WG WH WJ
   203/812(7000-7999),821(0000-0999),821(2000-6999)
   203/821(8000-9999),928(1000-6999),936(0000-5999),946
   475/246,247
.......................................................................
NEW HAVEN                   NWHNCT03DS1 04792 01342 5200  920 OH PR PU SV
      /                                                      SX
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW HAVEN	NWHNCT03DS3	04792	01342	5200	920	AA BA DA GC
203/401(0000-0999),401(2000-7999),432,436,562,624						GD GI GL GN
203/680(1000-2999),680(4000-7999),752(0000-5999)						GP GQ GR HA
203/752(9000-9999),772(0000-7999),773,776,777,782,784						HD IC II PB
203/785,786,787(0000-7999),787(9000-9999),789,865,867						PK PR PU RC
203/867						RD SH SQ TI
						TJ UB UG UQ
						UR WE WG WH
						WJ
NEW LONDON	NWLNCT0204T	04700	01242	5200	920	GB PT PU
/						
NEW LONDON	NWLNCT02DS0	04700	01242	5200	920	DA PT PU
/						
NEW LONDON	NWLNCT02DS1	04700	01242	5200	920	AA BA DA GC
860/271(2000-2999),271(4000-4999),437,439,440(0000-0999)						GD GI GL GN
860/440(1000-1999),440(2000-2999),440(3000-3999)						GP GQ GR HA
860/440(4000-4999),440(5000-5999),442,443,444,447						HD IC II OH
860/701(0000-1999),701(3000-7999),701(9000-9999)						PB PK PT PU
860/867(1000-5999)						QA RC RD SK
						SR TI TJ UB
						UG UQ UR VF
						VP WE WG WH
						WJ ZX
NEW LONDON	NWLNCT02DS7	04700	01242	5200	920	AA BA DA GC
203/826(5000-5999)						GD GL GN GP
						GQ PB PK PT
						PU RC RD SH
						SU UB UG UQ
						UR WE WG

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW MILFORD	NMFRCT00DS0	04793	01442	5200	920	AA BA DA GC
860/210(0000-5999),210(7000-9999),350,354,355						GD GI GL GN
						GP GQ GR HA
						HD IC II OR
						PC PL RC RD
						SQ TI TJ UB
						UG UQ UR WE
						WG WH WJ
NEWINGTON	NWNTCT00DS0	04705	01368	5200	920	AA BA DA GC
860/353,594(0000-8999),660,665,666,667,696,755						GD GI GL GN
860/878(3000-3999),878(6000-6999),998						GP GQ GR HA
						HD IC II OR
						PC PL PR PS
						RC RD SJ SQ
						SX TI TJ UB
						UG UP UQ UR
						WE WG WH WJ
NEWTOWN	NWTWCT00DS0	04811	01406	5200	920	AA BA DA GC
203/270,364(0000-3999),364(9000-9999),426						GD GI GL GN
						GP GQ GR HA
						HD IC II OR
						PC PL PR PU
						RC RD SQ SX
						TI TJ UB UG
						UQ UR WE WG
						WH WJ
NIANTIC	NINTCT00RS1	04716	01251	5200	920	AA BA DA GC
860/691(0000-8999),739						GD GI GL GN
						GP GQ GR HD
						IC OR PC PL
						PT PU RC RD
						SQ TJ UB UG
						UQ UR WE WG
						WH WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
NORFOLK	NRFLCT00DS0	04700	01472	5200	920	OR SV	
/							
NORFOLK	NRFLCT00DS1	04700	01472	5200	920	SQ	
/							
NORFOLK	NRFLCT00RS0	04700	01472	5200	920	AA BA DA GC	
860/542(1000-1999),542(3000-3999),542(5000-5999)						GD GI GL GN	
860/542(6000-6999),542(9000-9999)						GP GQ GR HD	
						IC OR PC PL	
						RC RD SQ UB	
						UG UQ UR WE	
						WG WH WJ	
NORTH HAVEN	NHVNCT00RS0	04770	01345	5200	920	AA BA DA GC	
203/234,239,654(4000-4999),654(8000-8999),985(0000-4999)						GD GI GL GN	
203/985(6000-8999)						GP GQ GR HD	
						IC OR PC PL	
						PR PU RC RD	
						SJ SV TI TJ	
						UB UG UQ UR	
						WE WG WH WJ	
						ZW	
NORTH THOMPSON	THSNCT00DS0	04572	01303	5200	920	AA BA DA GC	
860/923(0000-0999),923(1000-1999),923(2000-2999)						GD GI GL GN	
860/923(3000-3999),923(9000-9999),935(0000-0999)						GP GQ GR HA	
860/935(5000-5999),935(9000-9999)						HD IC II OR	
						PC PL RC RD	
						SQ UB UG UQ	
						UR WE WG WH	
						WJ	
NORWALK	NRWLCT0203T	04878	01379	5200	920	GB PR PU	(C)
/							(C)

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
NORWALK	NRWLCT02DS0	04878	01379	5200	920	BA	DA	GB	GC	(C)
/						GD	GI	GL	GN	(C)
						GP	GQ	GR	HA	(C)
						HD	IC	II	OR	(C)
						PB	PK	PR	PU	(C)
						QA	RC	RD	SK	(C)
						SR	UB	UG	UQ	(C)
						UR	WE	WG	ZX	(C)
NORWALK	NRWLCT02DS2	04878	01379	5200	920	AA	BA	DA	GC	(C)
203/299(0000-0999),299(1000-1999),299(3000-3999)						GD	GI	GL	GN	(C)
203/299(4000-4999),299(5000-5999),299(8000-8999)						GP	GQ	GR	HA	(C)
203/299(9000-9999),831,838,851(0000-1999),851(4000-9999)						HD	IC	II	OR	(C)
203/852,853,854,855,857(0000-0999),857(2000-8999),866						PB	PK	PR	PU	(C)
203/899,945(2000-2999),963(1000-8999),991						QA	RC	RD	SK	(C)
						SR	TI	TJ	UE	(C)
						UG	UQ	UR	VF	(C)
						VP	WE	WG	WH	(C)
						WJ				(C)
NORWALK	NRWLCT02DS7	04878	01379	5200	920	BA	DA	GC	GD	(C)
/						GL	GN	GP	GQ	(C)
						PB	PK	PR	PU	(C)
						RC	RD	SU	UB	(C)
						UG	UQ	UR	WE	(C)
						WG				(C)
NORWALK NORTH	NRWLCT03DS0	04873	01381	5200	920	AA	BA	DA	GC	
203/229,750,840,845,846,847,849						GD	GI	GL	GN	
						GP	GQ	GR	HA	
						HD	IC	II	OR	
						PB	PK	PR	PU	
						RC	RD	SQ	SX	
						TI	TJ	UB	UG	
						UP	UQ	UR	WE	
						WG	WH	WJ		
NORWICH	NRWCCT00DS0	04668	01263	5200	920	OR	PT	PU	SV	
/										

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORWICH	NRWCCT00DS1	04668	01263	5200	920	AA BA DA G5
860/204(0000-0999),204(3000-5999),204(8000-9999),312						GC GD GI GL
860/425(0000-0999),425(1000-1999),425(2000-2999)						GN GP GQ GR
860/425(3000-3999),425(4000-4999),425(5000-5999)						HA HD IC II
860/425(6000-6999),425(8000-8999),425(9000-9999)						OH PC PL PT
860/823(0000-6999),859(0000-6999),859(8000-9999),862						PU RC RD SJ
860/885(0000-3999),885(5000-7999),886(0000-2999)						SQ SX TI TJ
860/886(4000-9999),887,889,892(0000-7999),892(9000-9999)						UB UG UP UQ
860/892(9000-9999)						UR WE WG WH
						WJ
OLD GREENWICH	OGNWCT00RS1	04904	01389	5200	920	AA BA DA GC
203/637,698(0000-4999),698(7000-9999)						GD GI GL GN
475/249						GP GQ GR HD
						IC OR PC PL
						PR PU RC RD
						SQ TI TJ UB
						UG UP UQ UR
						WE WG WH WJ
OLD SAYBROOK	OLSYCT00RS0	04739	01269	5200	920	AA BA DA GC
860/388(0000-6999),388(8000-9999),391(4000-4999)						GD GI GL GN
860/395(0000-6999),510(0000-0999),510(4000-4999)						GP GQ GR HD
860/510(5000-5999),510(7000-7999)						IC OR PC PL
						PR PS RC RD
						SK SQ TJ UB
						UG UQ UR WE
						WG WH WJ
ORANGE	ORNGCT00RS0	04807	01352	5200	920	AA BA DA GC
203/795,799,891(0000-0999),891(1000-1999),891(2000-2999)						GD GI GL GN
203/891(3000-3999),891(4000-4999),891(8000-8999)						GP GQ GR HD
203/891(9000-9999)						IC OR PC PL
						PR PU RC RD
						SQ TI TJ UB
						UG UQ UR WE
						WG WH WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OXFORD	OXFRCT00RL0	04797	01393	5200	920	BA OR PC PL
/						PR PU SQ
OXFORD	OXFRCT00RL1	04797	01393	5200	920	BA OR PC PL
/						PR PU SQ
OXFORD	OXFRCT01RS0	04785	01395	5200	920	BA OR PC PL
/						PR PU SQ
PLAINFIELD	PLFDCT00DS0	04616	01264	5200	920	AA BA DA GC
860/230(0000-0999),230(2000-2999),230(9000-9999)						GD GI GL GN
860/546(0000-0999),546(1000-1999),546(2000-2999)						GP GQ GR HA
860/546(6000-6999),546(9000-9999),564						HD IC II OR
						PC PL RC RD
						SQ TJ UB UG
						UQ UR WE WG
						WH WJ
PLAINVILLE	PLVLCT00DS0	04723	01384	5200	920	AA BA DA GC
860/410(0000-2999),410(9000-9999),641,747,793						GD GI GL GN
						GP GQ GR HA
						HD IC II OR
						PC PL PR PS
						RC RD SQ SX
						TI TJ UB UG
						UP UQ UR WE
						WG WH WJ
PORTLAND	PTLDCT00RS0	04712	01341	5200	920	AA BA DA GC
860/342(0000-7999),342(9000-9999)						GD GI GL GN
						GP GQ GR HD
						IC OR PC PL
						PR PS RC RD
						SQ TJ UB UG
						UQ UR WE WG
						WH WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PROSPECT	PRSPCT00RS0	04763	01376	5200	920	AA BA DA GC
203/527(9000-9999),758(0000-0999),758(3000-7999)						GD GI GL GN
						GP GQ GR HD
						IC OR PC PL
						PR PU RC RD
						SQ TJ UB UG
						UQ UR WE WG
						WH WJ
PUTNAM	PTNMCT00DS0	04584	01295	5200	920	AA BA DA GC
860/928,963(0000-0999),963(1000-1999),963(2000-2999)						GD GI GL GN
860/963(3000-3999),963(4000-4999),963(5000-5999)						GP GQ GR HA
860/963(6000-6999),963(7000-7999),963(9000-9999)						HD IC II OR
						PC PL RC RD
						SQ TI TJ UB
						UG UQ UR WE
						WG WH WJ
REDDING	RDNGCT00RS0	04836	01400	5200	920	AA BA DA GC
203/938						GD GI GL GN
						GP GQ GR HD
						IC OR PC PL
						PR PU RC RD
						SQ TI UB UG
						UP UQ UR WE
						WG WH WJ
RIDGEFIELD	RDFDCT00RS1	04854	01414	5200	920	AA BA DA GC
203/431,438,894(0000-0999),894(1000-1999),894(3000-3999)						GD GI GL GN
203/894(7000-7999),894(8000-8999),894(9000-9999)						GP GQ GR HD
						IC OR PC PL
						PR PU RC RD
						SQ TI TJ UB
						UG UP UQ UR
						WE WG WH WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCKVILLE	RKVLCT00DS0	04647	01357	5200	920	AA BA DA GC
860/870,871,872,875,896(0000-0999),896(1000-1999)						GD GI GL GN
860/896(2000-2999),896(3000-3999),896(4000-4999)						GP GQ GR HA
860/896(6000-6999),896(9000-9999)						HD IC II OR
						PC PL PR PS
						RC RD SQ TI
						TJ UB UG UQ
						UR WE WG WH
						WJ
SEYMOUR	SYMRCT00RS0	04791	01374	5200	920	AA BA DA GC
203/881(0000-5999),881(7000-9999),888						GD GI GL GN
						GP GQ GR HD
						IC OR PC PL
						PR PU RC RD
						SQ TI TJ UB
						UG UQ UR WE
						WG WH WJ
SHARON	SHRNCT00RS0	04747	01491	5200	920	AA BA DA GC
860/364(0000-0999),364(1000-1999),364(2000-2999)						GD GI GL GN
860/364(4000-4999),364(5000-5999),364(7000-7999)						GP GQ GR HD
860/364(9000-9999)						IC OR PC PL
						RC RD SQ UB
						UG UQ UR WE
						WG WH WJ
SIMSBURY	SMBYCT00DS0	04680	01404	5200	920	AA BA DA GC
860/408,651,658,843(1000-1999),843(2000-2999)						GD GI GL GN
860/843(3000-3999),843(4000-4999),843(5000-5999)						GP GQ GR HA
860/843(6000-6999),843(7000-7999),843(8000-8999)						HD IC II OR
860/843(9000-9999)						PC PL PR PS
						RC RD SQ SX
						TI TJ UB UG
						UP UQ UR WE
						WG WH WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SOUTH WINDSOR	WPNGCT00DS0	04664	01365	5200	920	AA BA DA GC
860/644,648(0000-0999),648(1000-1999),648(2000-2999)						GD GI GL GN
860/648(4000-4999),648(5000-5999),648(6000-6999)						GP GQ GR HA
860/648(7000-7999),648(8000-8999),648(9000-9999)						HD IC II OR
						PC PL PR PS
						RC RD SJ SQ
						SX TI TJ UB
						UG UQ UR WE
						WG WH WJ
SOUTHBURY	SOBYCT00DS0	04790	01403	5200	920	AA BA DA G5
203/262(0000-6999),262(8000-9999),263(0000-0999)						GE GN HB IA
203/263(2000-8999),264,266(0000-0999),266(4000-9999)						IC IE II OR
203/267(1000-7999),486(0000-7999)						PC PL PR PU
						SH SQ ST UA
						UB UH UJ UK
						UL UM UQ UR
						UY
SOUTHBURY	SOBYCT01RS0	04794	01408	5200	920	BA OR PC PL
/						PR PU SQ
SOUTHBURY	SOBYCT02RS0	04799	01400	5200	920	BA OR PC PL
/						PR PU SQ
SOUTHBURY	SOBYCT03RS0	04797	01413	5200	920	BA OR PC PL
/						PR PU SQ
SOUTHBURY	SOBYCT04RS0	04783	01399	5200	920	BA OR PC PL
/						PR PU SQ
SOUTHBURY	SOBYCT05RS0	04793	01411	5200	920	BA OR PC PL
/						PR PU SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SOUTHINGTON	STTNCT00DS0	04736	01376	5200	920	AA BA DA GC
860/276(0000-3999),276(5000-6999),276(8000-9999)						GD GI GL GN
860/378(0000-0999),378(1000-1999),378(3000-3999)						GP GQ GR HA
860/620(0000-1999),620(5000-6999),620(8000-9999),621						HD IC II OR
860/628(0000-0999),628(2000-9999),681(0000-0999)						PC PL PR PS
						RC RD SQ SX
						TI TJ UB UG
						UP UQ UR WE
						WG WH WJ
STAFFORD SPRINGS	STSPCT00DS0	04618	01351	5200	920	AA BA DA GC
860/684						GD GI GL GN
						GP GQ GR HA
						HD IC II OR
						PC PL PR PS
						RC RD SQ SX
						UB UG UQ UR
						WE WG WH WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STAMFORD	NWLNCTCS6MD	04702	01241	403G	920	GR
203/266(3000-3999),350(4000-4999),429(7000-7999)						
203/514(6000-6999),518(7000-7999),544(6000-6999)						
203/546(9000-9999),664(7000-7999),693(7000-7999)						
203/704(5000-5999),718(7000-7999),738(7000-7999)						
203/774(6000-6999),780(7000-7999),801(7000-7999)						
203/871(6000-6999),957(7000-7999),990(2000-2999)						
475/205(7000-7999),210(3000-7999),212(7000-7999)						
475/215(7000-7999),223(7000-7999),239(7000-7999)						
475/277(7000-7999),298(4000-4999),328(7000-7999)						
475/444(7000-7999),675(7000-7999),882(7000-7999)						
475/999(7000-7999)						
860/317(3000-3999),323(7000-7999),327(7000-7999)						
860/339(7000-7999),359(7000-7999),365(7000-7999)						
860/370(7000-7999),385(7000-7999),390(7000-7999)						
860/393(7000-7999),397(7000-7999),400(7000-7999)						
860/407(7000-7999),421(7000-7999),430(7000-7999)						
860/453(7000-7999),483(4000-4999),499(7000-7999)						
860/517(7000-7999),535(7000-7999),540(7000-7999)						
860/544(7000-7999),556(6000-6999),579(7000-7999)						
860/592(7000-7999),596(6000-6999),602(7000-7999)						
860/603(7000-7999),619(3000-3999),650(7000-7999)						
860/662(7000-7999),663(7000-7999),698(7000-7999)						
860/733(7000-7999),744(7000-7999),771(7000-7999)						
860/773(7000-7999),785(7000-7999),792(7000-7999)						
860/800(7000-7999),807(7000-7999),809(7000-7999)						
860/850(7000-7999),851(7000-7999),858(7000-7999)						
860/864(7000-7999),865(7000-7999),879(7000-7999)						
860/880(6000-6999),891(7000-7999),893(7000-7999)						
860/898(7000-7999),909(7000-7999),921(9000-9999)						
860/932(7000-7999),935(7000-7999)						
959/200(7000-7999),335(7000-7999)						
STAMFORD	SMFRCT01BB0	04897	01388	5200	920	PR PU TD

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ISSUED: OCTOBER 17, 2019 EFFECTIVE: NOVEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE			TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
STAMFORD	SMFRCT01DS1	04897	01388	5200	920	AA	BA	DA	GC
203/323,325,327(0000-7999),327(9000-9999),328,352,353						GD	GI	GL	GN
203/359,406(0000-6999),406(8000-9999),890(1000-1999)						GP	GQ	GR	HA
203/890(2000-2999),890(3000-3999),890(4000-4999)						HD	IC	II	OH
203/890(5000-5999),890(6000-6999),967,973(0000-6999)						OR	PA	PJ	PR
203/973(8000-8999),975,978(0000-2999),978(4000-9999)						PU	QA	RC	RD
						RF	SN	SQ	TI
						TJ	UB	UE	UG
						UQ	UR	WE	WG
						WH	WJ		
STAMFORD	SMFRCT01DS2	04897	01388	5200	920	AA	BA	DA	GC
203/251,316,324,326(2000-9999),348,351,356(0000-0999)						GD	GI	GL	GN
203/356(1000-1999),356(2000-2999),356(3000-3999)						GP	GQ	GR	HA
203/356(4000-4999),356(6000-6999),356(7000-7999)						HD	IC	II	PA
203/356(8000-8999),356(9000-9999),357(0000-0999)						PJ	PR	PU	QA
203/357(1000-1999),357(2000-2999),357(3000-3999)						RC	RD	RF	SK
203/357(4000-4999),357(6000-6999),357(7000-7999)						SN	SR	TI	TJ
203/357(8000-8999),357(9000-9999),358(0000-6999)						UB	UE	UG	UQ
203/358(8000-9999),363(0000-3999),363(5000-9999),425,462						UR	VF	VP	WE
203/539(3000-5999),539(7000-8999),541(2000-3999)						WG	WH	WJ	ZX
203/541(6000-9999),585(0000-2999),585(5000-6999)									
203/602(0000-3999),602(5000-9999),674(0000-0999)									
203/674(2000-7999),708(0000-0999),708(2000-6999)									
203/708(8000-9999),719,728,890(7000-7999),890(8000-8999)									
203/921(0000-4999),940(8000-8999),961(0000-2999)									
203/961(4000-9999),964(0000-6999),964(8000-9999)									
203/965(0000-0999),965(2000-3999),965(5000-9999)									
203/969(0000-3999),969(6000-6999),969(7000-7999)									
203/969(9000-9999),977									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STAMFORD	SMFRCTATXMD	04897	01388	3083	920	GL

203/274(9000-9999),304(2000-2999),304(5000-5999)
203/308(4000-4999),327(8000-8999),364(8000-8999)
203/391(5000-5999),403(4000-4999),405(2000-2999)
203/405(7000-7999),409(0000-0999),409(3000-3999)
203/433(6000-6999),446(9000-9999),463(7000-7999)
203/463(9000-9999),508(6000-9999),517(1000-2999)
203/533(6000-6999),541(5000-5999),567(0000-3999)
203/567(5000-9999),568(0000-2999),568(6000-9999)
203/608(0000-3999),608(5000-9999),614(0000-0999)
203/616(1000-1999),616(6000-8999),621(0000-3999)
203/621(5000-5999),621(6000-7999),621(9000-9999)
203/638(0000-3999),638(5000-5999),638(6000-7999)
203/638(9000-9999),643(6000-6999),643(9000-9999),647
203/649(0000-7999),649(9000-9999),652(0000-7999)
203/652(9000-9999),653(0000-7999),653(9000-9999)
203/659(0000-7999),659(9000-9999),663(0000-2999)
203/663(4000-9999),665(0000-3999),665(5000-7999)
203/665(9000-9999),672,682(0000-2999),682(4000-4999)
203/682(6000-9999),683(0000-7999),683(9000-9999)
203/702(0000-2999),702(4000-9999),704(4000-4999)
203/714(8000-8999),779(8000-8999),780(9000-9999)
203/894(4000-4999)
475/206(2000-2999),220,289(7000-7999),619(8000-8999)
860/215(9000-9999),256(6000-6999),259(1000-1999)
860/263(3000-3999),263(4000-4999),272(9000-9999)
860/318(0000-0999),318(3000-3999),322(0000-0999)
860/326(0000-0999),336(0000-0999),336(2000-3999)
860/336(5000-5999),339(1000-1999),352(7000-7999)
860/359(3000-3999),362(5000-5999),375(1000-1999)
860/385(5000-5999),387(0000-0999),393(6000-6999)
860/394(3000-3999),404(3000-3999),412(8000-8999)
860/415(0000-0999),417(0000-0999),426(8000-8999),427
860/438(0000-2999),438(5000-5999),440(6000-6999)
860/440(9000-9999),451(6000-6999),457(4000-4999)
860/468(8000-8999),479(0000-0999),484(6000-6999),486
860/495(8000-8999),503(1000-1999),506(8000-8999)
860/507(8000-8999),515(3000-3999),517(3000-3999)
860/531(7000-7999),540(5000-5999),552(0000-0999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

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

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860/553(6000-6999),572(3000-3999),581(5000-5999)
860/592(6000-6999),596(3000-3999),598(7000-7999)
860/607(3000-3999),629(5000-5999),639(5000-5999)
860/656(0000-0999),656(1000-1100),656(1200-1200)
860/656(1257-1257),656(1478-1492),656(1494-1499)
860/656(1652-1652),656(1754-1754),656(2359-2359)
860/656(6000-7999),656(9000-9999),662(3000-3999)
860/697(2000-2999),697(3000-3999),697(4000-4999)
860/697(6000-7999),703(1000-1999),717(5000-5999)
860/730(2000-3999),730(6000-7999),730(8000-8999)
860/735(6000-7999),740(1100-1100),740(1200-1200)
860/740(3000-3999),740(6000-7999),751(6000-7999)
860/752(6000-7999),753(4000-4999),760,770(6000-6999)
860/771(4000-4999),772(1000-1999),773(1000-1999)
860/781(6000-7999),821(5000-5999),822(2000-2999)
860/822(4000-4999),835(2000-2999),835(6000-7999)
860/837(5000-5999),837(6000-6999),837(7000-7999)
860/837(8000-8999),837(9000-9999),851(5000-5999)
860/856(4000-4999),906(3000-3999),909(3000-3999)
860/921(5000-5999),932(4000-4999),934(1000-1999)
860/942(5000-5999),946(6000-6999),969(5000-5999)
860/973(1000-1999)
959/200(4000-4999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STAMFORD	SMFRCTDSDS0	04897	01389	7230	920	DA DD

203/202(8000-8999),212(5000-5999),277,280(0000-0999)
203/280(4000-4999),280(5000-9999),290(3000-3999)
203/293(1000-1999),295(0000-0999),295(2000-2999)
203/295(6000-6999),296(5000-8999),307(6000-9999),310,320
203/369(0000-2999),369(3000-6999),369(7000-9999)
203/388(0000-0999),388(1000-1999),388(2000-2999)
203/388(3000-3999),388(4000-4999),388(7000-7999)
203/388(9000-9999),391(0000-0999),391(2000-2999)
203/391(9000-9999),399(0000-0999),399(1000-1999)
203/399(5000-5999),400(6000-6999),409(7000-7999)
203/418(3000-3999),418(4000-4999),418(5000-6999)
203/423(2000-2999),423(8000-8999),428(0000-0999)
203/428(3000-3999),429(0000-2999),429(6000-6999)
203/442(0000-0999),442(8000-8999),448(1000-4999)
203/455(0000-0999),455(2000-3999),455(5000-5999)
203/455(9000-9999),480,566,607,620(0000-6999)
203/620(7000-9999),636(1000-7999),636(8000-9999)
203/642(0000-2999),642(5000-5999),642(7000-7999)
203/669(0000-0999),669(1000-1999),669(6000-8999)
203/692(0000-1999),692(6000-8999),705(0000-0999)
203/705(2000-6999),716(0000-0999),716(6000-6999)
203/716(7000-7999),763(0000-0999),763(2000-3999)
203/763(5000-5999),763(6000-8999),801(1000-1999)
203/827(0000-6999),827(7000-9999),844(1000-3999)
203/844(4000-6999),844(7000-9999),873(2000-5999)
203/875(1000-4999),875(5000-8999),897,898(6000-8999)
203/898(9000-9999),920(2000-3999),920(5000-7999)
203/920(8000-9999),923(0000-0999),923(9000-9999)
203/955(0000-0999),955(2000-4999),955(5000-9999)
203/986(0000-4999),986(5000-9999),990(6000-6999)
203/990(7000-8999),990(9000-9999),995
475/204(5000-5999),277(3000-3999),328(3000-3999)
475/465(3000-3999),558(3000-3999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STAMFORD NORTH	SMFRCT02DS0	04890	01396	5200	920	AA BA DA GC
203/321(0000-2999),321(4000-4999),321(8000-8999),322,329						GD GI GL GN
203/461(6000-9999),595(0000-0999),595(6000-9999)						GP GQ GR HA
203/609(0000-0999),609(7000-8999),614(2000-7999)						HD IC II OR
203/703(3000-5999),962(0000-0999),968(0000-2999)						PB PK PR PU
203/968(6000-9999)						RC RD SJ SQ
						TI TJ UB UG
						UP UQ UR WE
						WG WH WJ
STONINGTON	SGTNCT00RS1	04675	01220	5200	920	AA BA DA GC
860/535(0000-5999),535(8000-9999),599						GD GI GL GN
						GP GQ GR HD
						IC OR PC PL
						PT PU RC RD
						SQ UB UG UQ
						UR WE WG WH
						WJ
STORRS	STRSCT01RS0	04637	01323	5200	920	AA BA DA GC
860/429,487(0000-0999),487(1000-1999),487(2000-2999)						GD GI GL GN
860/487(3000-3999),487(4000-4999),487(9000-9999)						GP GQ GR HD
						IC OR PC PL
						PR PS RC RD
						SQ TI TJ UB
						UG UQ UR WE
						WG WH WJ
STRATFORD	SRFRCT00DS0	04831	01354	5200	920	AA BA DA GC
203/375,377,378,380,381,383(1000-1999),383(4000-8999)						GD GI GL GN
203/385(0000-1999),385(3000-9999),386,502(0000-0999)						GP GQ GR HA
203/502(2000-2999),502(4000-4999),502(5000-5999)						HD IC II OR
203/502(6000-6999)						PB PK PR PU
						RC RD SJ SQ
						SX TI TJ UB
						UG UQ UR WE
						WG WH WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SUFFIELD 860/668	SFFDCT00RS2	04648	01398	5200	920	AA BA DA GC GD GI GL GN GP GQ GR HD IC OR PC PL PR PS RC RD SQ UB UG UQ UR WE WG WH WJ
THOMASTON /	THTNCT00DS0	04743	01411	5200	920	OR SV
THOMASTON /	THTNCT00DS1	04743	01411	5200	920	SQ
THOMASTON 860/283	THTNCT00RS0	04743	01411	5200	920	AA BA DA GC GD GI GL GN GP GQ GR HD IC OR PC PL RC RD SQ TJ UB UG UQ UR WE WG WH WJ
TORRINGTON 860/482,485(0000-2999),485(6000-6999),485(9000-9999),489 860/496,626(0000-0999),626(1000-1999),626(2000-2999) 860/626(6000-6999),626(7000-7999),626(8000-8999) 860/689(0000-0999),689(2000-2999)	TRTNCT00DS0	04725	01435	5200	920	AA BA DA GC GD GI GL GN GP GQ GR HA HD IC II OH OR PC PL RC RD SK SR TI TJ UB UG UQ UR VF VP WE WG WH WJ ZX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TRUMBULL	TMBLCT00DS0	04829	01375	5200	920	AA BA DA GC
203/261,268,445(0000-0999),445(1000-1999),445(2000-2999)						GD GI GL GN
203/445(5000-5999),445(7000-9999),452,459						GP GQ GR HA
						HD IC II OR
						PC PL PR PU
						RC RD SJ SQ
						SX TI TJ UB
						UG UQ UR WE
						WG WH WJ
UNIONVILLE	UNVLCT00DS0	04709	01399	5200	920	AA BA DA GC
860/404(0000-0999),404(1000-1999),404(4000-4999)						GD GI GL GN
860/404(7000-7999),404(8000-8999),673,675						GP GQ GR HA
						HD IC II OR
						PC PL PR PS
						RC RD SQ SX
						TI TJ UB UG
						UP UQ UR WE
						WG WH WJ
WALLINGFORD	WLFRCT00DS0	04755	01349	5200	920	AA BA DA GC
203/265,269,284,294,677(2000-9999),679(0000-0999)						GD GI GL GN
203/679(3000-3999),679(4000-4999),679(5000-5999)						GP GQ GR HA
203/679(6000-6999),679(7000-7999),679(8000-8999)						HD IC II OR
203/697(0000-7999),697(9000-9999),741(0000-0999)						PC PL PR PU
203/741(1000-1999),741(2000-2999),741(3000-3999)						RC RD SK SQ
203/741(4000-4999),741(5000-5999),741(6000-6999)						TI TJ UB UG
203/741(7000-7999),949						UQ UR WE WG
						WH WJ
WALLINGFORD	WLFRCT00DS1	04755	01349	5200	920	PR PU SX
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WASHINGTON	WASHCT00DS0	04773	01438	5200	920	OR SV
/						
WASHINGTON	WASHCT00DS1	04773	01438	5200	920	SQ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WASHINGTON	WASHCT00RS0	04773	01438	5200	920	AA BA DA GC
860/868(0000-0999),868(1000-1999),868(2000-2999)						GD GI GL GN
860/868(3000-3999),868(6000-6999),868(7000-7999)						GP GQ GR HD
860/868(9000-9999)						IC OR PC PL
						RC RD SQ UB
						UG UQ UR WE
						WG WH WJ
WATERBURY	WTRBCT0004T	04760	01391	5200	920	BA DA GC GD
/						GI GL GN GP
						GQ HD OH PB
						PK PR PU RC
						RD RM SV UB
						UG UQ UR WE
						WG
WATERBURY	WTRBCT004GT	04760	01391	5200	920	GB PR PU
/						
WATERBURY	WTRBCT00DS0	04760	01391	5200	920	AA BA DA GB
203/236,346(0000-0999),346(2000-7999),419(0000-4999)						GC GD GI GL
203/419(9000-9999),465(0000-0999),465(1000-1999)						GN GP GQ GR
203/465(4000-4999),465(7000-7999),573,574,575						HA HD IC II
203/578(1000-4999),578(8000-9999),591,596,597(0000-6999)						OH PB PK PR
203/597(8000-9999),709(2000-9999),753,754,755,756,757						PU RC RD RM
203/759(0000-7999),759(9000-9999)						SK SR TI TJ
						UB UG UQ UR
						VF VP WE WG
						WH WJ ZX
WATERTOWN	WTTWCT00DS0	04760	01404	5200	920	AA BA DA GC
860/274,945						GD GI GL GN
						GP GQ GR HA
						HD IC II OR
						PC PL RC RD
						SQ TI TJ UB
						UG UQ UR WE
						WG WH WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WATERTOWN /	WTTWCT00DS1	04760	01404	5200	920	SQ SX
WEST HARTFORD 860/231,232,233,236,371(2000-3999),523,570,586	WHFRCT01DS0	04691	01377	5200	920	AA BA DA GC GD GI GL GN GP GQ GR HA HD IC II OH PC PL PR PS RC RD SJ SQ SX TI TJ UB UG UP UQ UR WE WG WH WJ
WEST HARTFORD 860/313(0000-7999),521,561	WHFRCT02DS0	04696	01379	5200	920	AA BA DA GC GD GI GL GN GP GQ GR HA HD IC II OR PC PL PR PS RC RD SQ TI TJ UB UG UQ UR WE WG WH WJ
WEST HARTFORD /	WHFRCT02RS9	04696	01379	5200	920	PR PS SJ SQ SX
WEST HAVEN 203/479(1000-1999),479(3000-5999),479(7000-8999) 203/931(0000-4999),931(6000-9999),932,933,934 203/937(0000-1999),937(3000-9999)	WSHNCT00DS0	04800	01341	5200	920	AA BA DA GC GD GI GL GN GP GQ GR HA HD IC II OR PC PL PR PU RC RD SQ TI TJ UB UG UQ UR WE WG WH WJ
WEST HAVEN /	WSHNCT00DS1	04800	01341	5200	920	PR PU SJ SQ SX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WESTBROOK 860/399	WSBKCT00RS0	04747	01276	5200	920	AA BA DA GC GD GI GL GN GP GQ GR HD IC OR PC PL PR PS RC RD SQ TJ UB UG UQ UR WE WG WH WJ
WESTPORT 203/221,222,226,227,291(0000-8999),341,454	WSPTCT00DS0	04864	01376	5200	920	AA BA DA GC GD GI GL GN GP GQ GR HA HD IC II OR PB PK PR PU RC RD SJ SQ SX TI TJ UB UG UP UQ UR WE WG WH WJ
WESTVILLE 203/387,389,392(0000-0999),392(2000-2999),392(3000-3999) 203/392(5000-5999),392(6000-6999),392(7000-7999) 203/392(8000-8999),392(9000-9999),397(0000-0999) 203/397(1000-1999),397(2000-2999),397(3000-3999) 203/397(4000-4999),397(5000-5999),397(7000-7999) 203/397(8000-8999),397(9000-9999)	WSTVCT00DS0	04792	01350	5200	920	AA BA DA GC GD GI GL GN GP GQ GR HA HD IC II OR PC PL PR PU RC RD SQ TI TJ UB UG UP UQ UR WE WG WH WJ
WESTVILLE /	WSTVCT00DS1	04792	01350	5200	920	PR PU SQ SX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WETHERSFIELD	WTFDCT00DS0	04696	01363	5200	920	AA BA DA GC
860/257(0000-4999),257(6000-9999),258(0000-8999)						GD GI GL GN
860/513(0000-1999),513(3000-7999),529,563,571(0000-0999)						GP GQ GR HA
860/571(2000-9999),721						HD IC II OR
						PC PL PR PS
						RC RD SJ SQ
						SX TI TJ UB
						UG UP UQ UR
						WE WG WH WJ
WILLIMANTIC	WLMNCT003GT	04650	01306	5200	920	GB
/						
WILLIMANTIC	WLMNCT00DS0	04650	01306	5200	920	AA BA DA GB
860/423,450(0000-5999),450(7000-9999),456,465(0000-0999)						GC GD GI GL
860/465(1000-1999),465(2000-2999),465(3000-3999)						GN GP GQ GR
860/465(4000-4999),465(5000-5999),465(8000-8999)						HA HD IC II
						OH PC PL RC
						RD SK SR TI
						TJ UB UG UQ
						UR VF VP WE
						WG WH WJ ZX
WILTON	WLTOCT00DS0	04862	01393	5200	920	AA BA DA GC
203/563(0000-0999),563(1000-1999),563(2000-2999)						GD GI GL GN
203/563(3000-3999),563(5000-5999),563(6000-6999)						GP GQ GR HD
203/563(7000-7999),563(9000-9999),761,762(0000-5999)						IC OR PC PL
203/762(7000-9999),834						PR PU RC RD
						SQ SX TI TJ
						UB UG UQ UR
						WE WG WH WJ
WILTON	WLTOCT00RS9	04862	01393	5200	920	OR PR PU
/						

ISSUED: OCTOBER 17, 2019 EFFECTIVE: NOVEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WINDSOR	WNDSCT00DS0	04670	01380	5200	920	AA BA DA GC
860/285,298,580(0000-4999),607(4000-6999),624,683,687						GD GI GL GN
860/688,731(0000-0999),731(1000-1999),731(2000-2999)						GP GQ GR HA
860/731(3000-3999),731(4000-4999),731(5000-5999)						HD IC II OR
860/731(6000-6999),731(9000-9999),905(1000-2999)						PB PK PR PS
						QA RC RD SQ
						TI TJ UB UG
						UQ UR WE WG
						WH WJ
WINDSOR	WNDSCT00RS9	04670	01380	5200	920	PR PS SJ SQ
/						SX
WINDSOR LOCKS	WLKSCT00DS0	04654	01389	5200	920	AA BA DA GC
860/292(1000-9999),386(0000-0999),386(2000-2999)						GD GI GL GN
860/386(3000-3999),386(4000-4999),386(7000-7999),623,627						GP GQ GR HA
860/654						HD IC II OR
						PB PK PR PS
						RC RD SJ SQ
						SX TI TJ UB
						UG UP UQ UR
						WE WG WH WJ
WINSTED	WNSTCT00DS0	04699	01444	5200	920	AA BA DA GC
860/379,738						GD GI GL GN
						GP GQ GR HA
						HD IC II OR
						PC PL RC RD
						SQ TI TJ UB
						UG UQ UR WE
						WG WH WJ
WINSTED	WNSTCT00DS1	04699	01444	5200	920	OH SQ SX
/						

ISSUED: OCTOBER 17, 2019 EFFECTIVE: NOVEMBER 01, 2019

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WOLCOTT 203/879	WLCTCT00RS1	04748	01386	5200	920	AA BA DA GC GD GI GL GN GP GQ GR HD IC OR PC PL PR PU RC RD SQ TJ UB UG UQ UR WE WG WH WJ
WOODBURY /	WDBYCT00RL0	04778	01411	5200	920	BA OR PC PL PR PU SQ
WOODBURY /	WDBYCT00RS0	04778	01411	5200	920	BA OR PC PL PR PU SQ
WOODBURY /	WDBYCT01RS0	04768	01411	5200	920	BA OR PC PL PR PU SQ
WOODBURY /	WDBYCT02RS0	04768	01411	5200	920	BA OR PC PL PR PU SQ
WOODSTOCK /	WDSTCT00DS0	04590	01311	5200	920	OR SV
WOODSTOCK /	WDSTCT00DS1	04590	01311	5200	920	SQ
WOODSTOCK 860/974(0000-0999),974(1000-1999),974(2000-2999) 860/974(3000-3999),974(9000-9999)	WDSTCT00RS0	04590	01311	5200	920	AA BA DA GC GD GI GL GN GP GQ GR HD IC OR PC PL RC RD SQ UB UG UQ UR WE WG WH WJ

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 19
DELAWARE

EFFECTIVE: MARCH 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	--	-- --	--
WILMINGTON	PHLAPAFGDSC	05250	01460	7447	228	BA	DA	(C)
302/230(2000-2999),241(2000-2999),246(3000-3999)								(C)
302/274(3000-7999),286(5000-5999),299(4000-4999),301								(C)
302/318(2000-2999),327(8000-8999),353(5000-5999)								(C)
302/434(6000-6999),485(3000-3999),485(4000-4999)								(C)
302/485(8000-8999),525(3000-3999),525(5000-5999)								(C)
302/608(5000-5999),639(2000-2999),683(8000-8999)								(C)
"	"	"	"	"	"	"		
302/230(2000-2999),241(2000-2999),246(3000-3999)						"		
302/274(3000-7999),286(5000-5999),299(4000-4999),301						"		
302/318(2000-2999),327(8000-8999),353(5000-5999)						"		
302/434(6000-6999),485(3000-3999),485(4000-4999)						"		
302/525(3000-3999),525(5000-5999),608(5000-5999)						"		
302/639(2000-2999),683(8000-8999)								

END OF REPORT

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
ANGOLA	ANGLDEANRS0	05474	01291	5010	228	AA	DA	GC	GD
302/945,947(0000-0999),947(1000-1999),947(2000-2999)						PC	PL	RA	RM
302/947(4000-4999),947(9000-9999)						SQ			
BRIDGEVILLE	BGVLDEBGRS0	05510	01365	5010	228	AA	DA	GC	GD
302/337(0000-0999),337(1000-1999),337(2000-2999)						GR	PC	PL	RA
302/337(3000-3999),337(4000-4999),337(7000-7999)						RM	SQ		
302/337(8000-8999),337(9000-9999),721(7000-7999)									
CAMDEN	CMDNDECDDS1	05438	01404	5010	228	AA	DA	GC	GD
302/697,698(0000-0999),698(1000-1999),698(3000-3999)						PC	PL	RA	RM
302/698(4000-4999),698(5000-5999),698(6000-6999)						SQ			
302/698(9000-9999)									
DAGSBORO	DGBODEDGRS0	05488	01266	5010	228	AA	DA	GC	GD
302/732(1000-1999),732(3000-3999),732(6000-6999)						PC	PL	RA	RM
302/732(9000-9999)						SQ			
DELMAR	DLMRDEDMRS0	05552	01302	5010	228	AA	DA	GC	GD
302/846(0000-0999),846(2000-2999),846(3000-3999)						PC	PL	RA	
302/846(9000-9999)									
DOVER	DOVRDEDVDS0	05428	01407	5010	228	AA	DA	GC	GD
302/310(8000-8999),666,672(1000-1999),672(2000-2999)						GJ	PB	PK	RA
302/672(4000-4999),672(5000-5999),672(6000-6999)						RC	RD	RE	RF
302/672(7000-7999),672(9000-9999),674,677,678						RG	RH	RM	SQ
302/730(0000-0999),730(1000-1999),730(3000-3999)						TA	UE		
302/730(4000-4999),730(5000-5999),730(7000-7999)									
302/730(8000-8999),730(9000-9999),734,735,736,739,741									
302/744(1000-1999),744(2000-2999),744(3000-3999)									
302/744(4000-4999),744(5000-5999),744(6000-6999)									
302/744(7000-7999),744(9000-9999),760(0000-0999)									
302/760(1000-1999),760(2000-2999),760(4000-4999)									
302/760(6000-6999),760(7000-7999),760(8000-8999)									
302/857(1000-1999),857(2000-2999),857(3000-3999)									
302/857(4000-4999),857(5000-5999),857(6000-6999)									
302/857(7000-7999),857(8000-8999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FELTON                      FETNDEFERS0 05460 01394 5010  228 AA DA GC GD
   302/284(0000-0999),284(1000-1999),284(2000-2999)          PC PL RA RM
   302/284(3000-3999),284(4000-4999),284(8000-8999)          SQ
   302/284(9000-9999)
.......................................................................
FREDERICA                   FRDRDEFRRS0 05449 01380 5010  228 AA DA GC GD
   302/335(0000-0999),335(1000-1999),335(2000-2999)          GR PC PL RA
   302/335(3000-3999),335(4000-4999),335(5000-5999)          RM SQ
   302/335(9000-9999)
.......................................................................
GEORGETOWN                  GRTWDEGRDS0 05498 01329 5010  228 AA DA GC GD
   302/259(6000-6999),500(7000-7999),515(3000-3999)          GJ PC PL RA
   302/853(1000-1999),853(3000-3999),853(4000-4999)          RM SQ TA UE
   302/853(6000-6999),854,855,856,858(5000-5999)
.......................................................................
GREENWOOD                   GNWDDEGNRS0 05497 01370 5010  228 AA DA GC GD
   302/349(0000-0999),349(4000-4999),349(5000-5999)          GR PC PL RA
   302/349(9000-9999)                                        RM SQ
.......................................................................
GUMBORO                     GMBODEGBRS1 05531 01299 5010  228 AA DA GC GD
   302/238(0000-0999),238(7000-7999)                         PC PL RA RM
                                                             SQ
.......................................................................
HARRINGTON                  HRTNDEHARS0 05475 01384 5010  228 AA DA GC GD
   302/398(0000-0999),398(1000-1999),398(3000-3999)          GR PC PL RA
   302/398(4000-4999),398(5000-5999),398(6000-6999)          RM SQ
   302/398(7000-7999),398(8000-8999),398(9000-9999)
.......................................................................
HARTLY                      HRTLDEHLRS0 05445 01433 5010  228 AA DA GC GD
   302/492(0000-0999),492(1000-1999),492(3000-3999)          GR PC PL RA
   302/492(8000-8999)                                        RM SQ
.......................................................................
HOCKESSIN                   HCKSDEHCDS0 05333 01510 5010  228 AA DA GC GD
   302/234,235(0000-0999),235(1000-1999),235(2000-2999)      GJ PC PL RA
   302/235(4000-4999),235(5000-5999),235(6000-6999)          RM SQ
   302/235(7000-7999),239
.......................................................................
HOCKESSIN                   PHLAPAFGDSE 05250 01460 4874  228 GL
   302/416(3000-3999),827(5000-5999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
HOLLY OAK	HLOKDEHLDS0	05313	01481	5010	228	AA	DA	GC	GD
302/791,792,793(0000-0999),793(1000-1999),793(2000-2999)						GJ	PC	PL	RA
302/793(3000-3999),793(4000-4999),793(5000-5999)						RM	SQ		
302/793(6000-6999),793(7000-7999),793(8000-8999)									
302/797(2000-2999),797(3000-3999),797(6000-6999)									
302/797(7000-7999),798									
LAUREL	LARLDELRRS0	05540	01336	5010	228	AA	DA	GC	GD
302/875,877(0000-0999)						PC	PL	RA	RM
						SQ			
LEWES	LEWSDELWDS1	05459	01305	5010	228	AA	DA	GC	GD
302/644(0000-0999),644(1000-1999),644(2000-2999)						PC	PL	RA	RM
302/644(3000-3999),644(4000-4999),644(6000-6999)						SQ			
302/644(7000-7999),644(8000-8999),644(9000-9999),645									
MARSHALLTON	MSTNDEMADS0	05336	01494	5010	228	AA	DA	GC	GD
302/353(3000-3999),633,634(1000-1999),634(2000-2999)						GJ	GR	PC	PL
302/634(3000-3999),634(4000-4999),634(5000-5999)						RA	RC	RD	RE
302/634(6000-6999),634(7000-7999),634(8000-8999)						RF	RG	RH	RM
302/634(9000-9999),636,683(0000-0999),683(2000-2999)						SQ			
302/683(3000-3999),683(4000-4999),683(5000-5999)									
302/683(6000-6999),683(7000-7999),683(9000-9999),892									
302/992(0000-0999),992(1000-1999),992(2000-2999)									
302/992(3000-3999),992(4000-4999),992(5000-5999)									
302/992(6000-6999),992(7000-7999),992(9000-9999)									
302/993(0000-0999),993(1000-1999),993(2000-2999)									
302/993(3000-3999),993(4000-4999),993(5000-5999)									
302/993(7000-7999),993(8000-8999),993(9000-9999),994,995									
302/996,998,999									
MIDDLETOWN	MDTWDEMTDS1	05396	01471	5010	228	AA	DA	GC	GD
302/203(1000-5999),376,378,449(0000-0999),449(1000-1999)						GR	PC	PL	RA
302/449(2000-2999),449(3000-3999),449(5000-5999)						RM	SQ		
302/696(3000-3999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILFORD	MLFRDEMFDS0	05462	01362	5010	228	AA DA GC GD
302/422,424(0000-0999),424(1000-1999),424(2000-2999)						GJ GR PC PL
302/424(3000-3999),424(4000-4999),424(5000-5999)						RA RM SQ
302/424(6000-6999),424(7000-7999),424(8000-8999)						
302/430(0000-0999),430(5000-5999),430(7000-7999)						
MILLSBORO	MLBODEMBRS0	05506	01302	5010	228	AA DA GC GD
302/933(0000-0999),933(3000-3999),934						PC PL RA RM
						SQ
MILTON	MLTNDEMLRS0	05475	01329	5010	228	AA DA GC GD
302/684(0000-0999),684(1000-1999),684(2000-2999)						PC PL RA RM
302/684(3000-3999),684(4000-4999),684(5000-5999)						SQ
302/684(8000-8999)						
NEW CASTLE	NWCSDENCDS0	05344	01479	5010	228	AA DA GC GD
302/322,323,324,325,326,327(2000-2999),327(3000-3999)						GR PC PL RA
302/327(5000-5999),327(7000-7999),328,395,413(3000-5999)						RM SH SP SQ
302/413(3000-5999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NEWARK                      NWRKDENBDS0 05356 01503 5010  228 AA DA GC GD
   302/266(0000-0999),266(3000-3999),266(5000-5999)          GJ GR PA PJ
   302/266(6000-6999),266(7000-7999),266(8000-8999)          RA RC RD RE
   302/266(9000-9999),283(0000-0999),283(1000-1999)          RF RG RH RM
   302/283(2000-2999),283(3000-3999),283(4000-4999)          SQ
   302/283(5000-5999),283(6000-6999),283(7000-7999)
   302/283(8000-8999),286(0000-4999),286(6000-6999),292
   302/366(0000-0999),366(1000-1999),366(2000-2999)
   302/366(3000-3999),366(4000-4999),366(5000-5999)
   302/366(6000-6999),366(7000-7999),366(8000-8999),368,369
   302/391(2000-2999),391(3000-3999),391(5000-5999)
   302/391(6000-6999),391(7000-7999),391(8000-8999)
   302/391(9000-9999),451(0000-8999),452(0000-0999)
   302/452(1000-1999),452(2000-2999),452(3000-3999)
   302/452(5000-5999),452(6000-6999),452(7000-7999)
   302/452(8000-8999),452(9000-9999),453,454,455(0000-0999)
   302/455(1000-1999),455(3000-3999),455(4000-4999)
   302/455(9000-9999),456(0000-0999),456(1000-1999)
   302/456(3000-3999),456(4000-4999),456(5000-5999)
   302/456(6000-6999),456(7000-7999),456(8000-8999)
   302/456(9000-9999),457,458,623,631,731,733,737,738,758
   302/831(0000-0999),831(1000-1999),831(2000-2999)
   302/831(3000-3999),831(4000-4999),831(6000-6999)
   302/831(7000-7999),831(8000-8999),831(9000-9999)
   302/837(0000-0999),837(1000-1999),837(2000-2999)
   302/837(3000-3999),837(4000-4999),837(5000-5999)
   302/837(6000-6999),837(8000-8999),837(9000-9999)
   302/894(0000-0999),894(1000-1999),894(6000-6999)
   302/894(9000-9999)
.......................................................................
OCEAN VIEW                  OCVWDEOCDS0 05495 01269 5010  228 AA DA GC GD
   302/537,539,541(0000-0999),541(4000-4999),541(5000-5999)  GR PC PL RA
   302/541(8000-8999),541(9000-9999)                         RM SQ
.......................................................................
PHILADELPHIA                PHLAPAFGDS0 05250 01460 4124  228 BA DA GE GJ
   302/724(8000-8999)                                        GR HB IB RC
                                                             RD SH SQ T1
                                                             T2 UG UP UR
                                                             US
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PHILADELPHIA                PHLAPAFGDSS 05250 01460 4124  228 BA DA GE GJ
   302/268(1000-1999),319(5000-5999),327(4000-4999)          GR HB IB RC
   302/367(1000-1999),397(0000-0999),397(2000-2999)          RD SH SQ T1
   302/397(5000-5999),400(0000-5999),408(1000-4999)          T2 UG UP UR
   302/413(2000-2999),413(6000-9999),414(1000-7999),417      US
   302/439(1000-1999),439(8000-9999),442(7000-7999)
   302/499(1000-1999),517(5000-9999),520(1000-1999)
   302/544(8000-8999),583,585(0000-0999),585(1000-5999)
   302/595(5000-5999),595(7000-8999),597(1000-5999)
   302/613(3000-3999),613(6000-6999),635(1000-1999)
   302/689(2000-2999),689(5000-5999),689(7000-7999)
   302/746(0000-0999),746(8000-9999),752(4000-4999)
   302/763(0000-0999),763(8000-8999),766(6000-6999)
   302/766(8000-8999),797(0000-0999),797(9000-9999)
   302/826(5000-6999),861(5000-5999),861(8000-8999)
   302/883(8000-8999)
.......................................................................
REHOBOTH                    KGPRPADODS0 05249 01510 7220  228 BA DA
   302/223(2000-2999),231(4000-4999),232(3000-3999)
   302/244(3000-3999),256(5000-5999),257(3000-3999)
   302/259(7000-7999),260(7000-7999),289(5000-5999)
   302/291(6000-6999),298(3000-3999),318(3000-3999)
   302/318(4000-4999),318(8000-8999),349(7000-7999)
   302/364(3000-3999),365(8000-8999),407(4000-4999)
   302/462(3000-3999),464(3000-3999),468(5000-5999)
   302/501(5000-5999),516(2000-2999),516(3000-3999)
   302/516(4000-4999),516(5000-5999),516(6000-6999)
   302/516(8000-8999),524(4000-4999),526(5000-5999)
   302/533(4000-4999),561(6000-6999),566(7000-7999)
   302/570(7000-7999),601(6000-6999),608(3000-3999)
   302/622(5000-5999),643(3000-3999),648(3000-3999)
   302/660(3000-3999),660(4000-4999),696(2000-2999)
   302/698(8000-8999),703(3000-3999),715(3000-3999)
   302/725(3000-3999),729(4000-4999),746(3000-3999)
   302/746(6000-6999),751(3000-3999),752(3000-3999)
   302/781(3000-3999),781(6000-6999),829(3000-3999)
   302/884(7000-7999),990(3000-3999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
REHOBOTH 302/226,227	RHBHDERBDS0	05464	01290	5010	228	AA GR SQ	DA PC	GC PL	GD RA	
SEAFORD 302/628,629	SEFRDESFDS0	05529	01353	5010	228	AA GJ RA	DA GR SQ	GC PC	GD PL	
SELBYVILLE 302/436	SLVLDESVRS0	05523	01276	5010	228	AA GR SQ	DA PC	GC PL	GD RA	
SMYRNA 302/223(1000-1999),514(4000-4999),653,659(0000-0999) 302/659(1000-1999),659(2000-2999),659(3000-3999) 302/659(4000-4999),659(5000-5999),659(6000-6999)	SMYRDESMDS1	05411	01436	5010	228	AA PC	DA PL	GC RA	GD SQ	
WILMINGTON 302/230(2000-2999),241(2000-2999),246(3000-3999) 302/274(3000-7999),286(5000-5999),299(4000-4999),301 302/318(2000-2999),327(8000-8999),353(5000-5999) 302/434(6000-6999),485(3000-3999),485(4000-4999) 302/485(8000-8999),525(3000-3999),525(5000-5999) 302/608(5000-5999),639(2000-2999),683(8000-8999)	PHLAPAFGDSC	05250	01460	7447	228	BA	DA			(C) (C) (C) (C) (C) (C) (C)
WILMINGTON 302/475,476(3000-3999),477(0000-0999),477(1000-1999) 302/477(2000-2999),477(3000-3999),477(4000-4999) 302/477(5000-5999),477(6000-6999),477(8000-8999) 302/477(9000-9999),478,479,529(0000-0999),529(1000-1999) 302/529(2000-2999),529(3000-3999),529(4000-4999) 302/529(5000-5999),529(7000-7999),529(8000-8999) 302/529(9000-9999),887(1000-1999),887(2000-2999) 302/887(3000-3999),887(4000-4999),887(5000-5999) 302/887(7000-7999),887(8000-8999)	TLVLDETVDS0	05312	01489	5010	228	AA GJ RA	DA GR RM	GC PC SQ	GD PL	

ISSUED: FEBRUARY 14, 2020 EFFECTIVE: MARCH 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
WILMINGTON	WLMGDEPRDS0	05321	01485	5010	228	AA	DA	GC	GD
302/415(6000-8999),761(1000-1999),761(2000-2999)						GJ	PC	PL	RA
302/761(4000-4999),761(5000-5999),761(6000-6999)						RC	RD	RE	RF
302/761(7000-7999),761(8000-8999),761(9000-9999),762,764						RG	RH	RM	SQ
302/765(0000-0999),765(1000-1999),765(2000-2999)									
302/765(3000-3999),765(4000-4999),765(5000-5999)									
302/765(6000-6999),765(9000-9999)									
WILMINGTON	WLMGDEWL72N	05326	01486	5010	228	GB			
/									
WILMINGTON	WLMGDEWL72T	05326	01486	5010	228	GB			
/									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
WILMINGTON	WLMGDEWLDS0	05326	01486	5010	228	AA DA	GB GC
302/255,282,320,421,425(0000-0999),425(2000-2999)						GD GE	GJ GR
302/425(3000-3999),425(4000-4999),425(5000-5999)						PA PJ	RA RC
302/425(6000-6999),425(7000-7999),426,427,428(0000-0999)						RD RE	RF RG
302/428(1000-1999),428(2000-2999),428(3000-3999)						RH RM	SH SQ
302/428(4000-4999),428(5000-5999),428(6000-6999)						TA UE	ZZ
302/428(7000-7999),428(8000-8999),429,432,433(0000-0999)							
302/433(1000-1999),433(2000-2999),433(3000-3999)							
302/433(4000-4999),433(5000-5999),433(8000-8999)							
302/434(3000-3999),434(5000-5999),434(7000-7999)							
302/434(8000-8999),434(9000-9999),467(4000-4999)							
302/467(5000-5999),467(6000-6999),467(7000-7999)							
302/467(9000-9999),498(0000-0999),498(1000-1999)							
302/498(3000-3999),498(4000-4999),498(5000-5999)							
302/498(6000-6999),498(7000-7999),552,571,573(0000-0999)							
302/573(2000-2999),573(3000-3999),573(4000-4999)							
302/573(5000-5999),573(6000-6999),573(7000-7999)							
302/573(8000-8999),573(9000-9999),574(1000-1999)							
302/574(2000-2999),574(3000-3999),574(4000-4999)							
302/574(5000-5999),574(7000-7999),574(8000-8999)							
302/574(9000-9999),575(0000-0999),575(1000-1999)							
302/575(2000-2999),575(3000-3999),575(4000-4999)							
302/575(5000-5999),575(6000-6999),575(7000-7999)							
302/575(8000-8999),576,577,594,622(0000-0999)							
302/622(1000-1999),622(2000-2999),622(3000-3999)							
302/622(4000-4999),622(6000-6999),622(7000-7999)							
302/622(8000-8999),622(9000-9999),647,651,652(0000-0999)							
302/652(1000-1999),652(2000-2999),652(3000-3999)							
302/652(4000-4999),652(5000-5999),652(6000-6999)							
302/652(7000-7999),652(8000-8999),654,655,656							
302/657(0000-0999),657(2000-2999),657(3000-3999)							
302/657(4000-4999),657(5000-5999),657(6000-6999)							
302/657(7000-7999),657(8000-8999),658,661,695							
302/772(0000-0999),772(1000-1999),772(2000-2999)							
302/772(3000-3999),772(4000-4999),772(5000-5999)							
302/772(6000-6999),773,774,777,778(0000-0999)							
302/778(1000-1999),778(2000-2999),778(3000-3999)							
302/778(4000-4999),778(5000-5999),778(6000-6999)							
302/778(7000-7999),778(8000-8999),784(6000-6999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

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

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302/784(7000-7999),784(8000-8999),784(9000-9999)
302/830(0000-0999),830(1000-1999),830(4000-4999)
302/830(5000-5999),830(6000-6999),830(7000-7999)
302/830(8000-8999),830(9000-9999),884(0000-6999)
302/884(8000-9999),885,886,888(0000-0999),888(1000-1999)
302/888(2000-2999),888(3000-3999),888(4000-4999)
302/888(5000-5999),888(6000-6999),888(7000-7999)
302/888(8000-8999),984(0000-0999),984(1000-1999)
302/984(2000-2999),984(3000-3999),984(4000-4999)
302/984(5000-5999),984(6000-6999),984(9000-9999)
302/985(0000-0999),985(2000-2999),985(4000-6999)
302/985(8000-9999)

WILMINGTON	WLMGDEWLPS1	05326	01486	5010	228	AA DA

302/543(9000-9999)

WILMINGTON	WLMGDEWLXCX	05326	01486	4874	228	DA

302/281(3000-3999),351,352(0000-5999),352(9000-9999)
302/355(0000-7999),356(0000-6999),356(9000-9999)
302/524(5000-5999),533(2000-2999),602(8000-8999)
302/607(6000-6999)

WRANGLE HILL	WRHLDEWHDS0	05367	01479	5010	228	AA DA GC GD GJ PC PL RA SQ

302/832,834,836,838

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 20
DISTRICT OF COLUMBIA

EFFECTIVE: JULY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WASHINGTON                  WASKDCFNPS0 05616 01581 7285  236 BA DA GJ GQ (C)
   202/451(2000-6999),545(2000-2999),545(4000-4999)          HA IB II IP (C)
   202/918(8000-8999),921(9000-9999),937(4000-4999)          UG          (C)
 "                          "           "     "     "     "        "
   202/918(8000-8999),921(9000-9999),937(4000-4999)
.......................................................................
WASZ 1                      WASHDCGGDS0 05612 01589 5020  236 AA BA DA GC (C)
   202/291,356,538(8000-8999),541,545(0000-0999)             GJ PA PJ RC (C)
   202/545(1000-1999),545(5000-5999),545(8000-8999)          RD RJ RK SH (C)
   202/545(9000-9999),576,577(0000-0999),722,723,726,782     SN SQ       (C)
   202/829,882                                                           (C)
 "                          "           "     "     "     "        "
   202/291,356,538(8000-8999),541,545(0000-0999)                   "
   202/545(1000-1999),545(2000-2999),545(4000-4999)                "
   202/545(5000-5999),545(8000-8999),545(9000-9999),576            "
   202/577(0000-0999),722,723,726,782,829,882
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END OF REPORT

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SOUTH MARYLAND	WASHDCRK4MD	05621	01584	8992	236	D1 DA DD GB
/						GE GJ GL GN
						HB HJ IA IB
						IC ID IG II
						UG
SOUTH MARYLAND	WASHDCRKDS3	05621	01584	8992	236	D1 DA DD GB
240/200(1000-1999),223(0000-6999),223(8000-9999)						GE GJ GL GN
240/243(0000-1999),243(2000-2999),243(4000-4999)						HB HJ IA IB
240/243(5000-5999),243(9000-9999),247(0000-6999)						IC ID IG II
240/247(8000-9999),260(0000-2999),260(4000-4999)						UG
240/260(9000-9999),268(0000-3999),268(5000-9999)						
240/290(0000-0999),290(1000-1999),290(2000-2999)						
240/290(3000-3999),290(4000-4999),290(6000-6999)						
240/290(7000-7999),290(8000-8999),290(9000-9999)						
240/293(1000-1999),306(0000-4999),306(9000-9999)						
240/548(0000-0999),548(1000-1999),553(0000-1999)						
240/553(3000-3999),553(9000-9999),554(0000-0999)						
240/554(1000-1999),554(2000-2999),554(3000-3999)						
240/554(4000-4999),554(8000-8999),554(9000-9999)						
240/559(0000-0999),559(1000-1999),559(2000-2999)						
240/559(3000-3999),559(9000-9999)						
301/500(1000-1999),500(3000-3999)						
443/753(0000-1999),753(4000-6999),753(9000-9999)						
WASHINGTON	WASHDCCZDS0	05617	01593	8964	236	BA DA GE GJ
202/204,207(0000-3999),207(9000-9999),315(0000-5999)						GR HB IB RC
202/330(0000-0999),330(4000-5999),351(0000-0999)						RD SH SQ T1
202/351(5000-6999),355(0000-0999),355(6000-7999)						T2 UG UP UR
202/379(0000-4999),379(7000-7999),379(9000-9999)						US
202/380(0000-1999),380(3000-4999),380(9000-9999)						
202/403(0000-0999),403(2000-3999),446(0000-2999)						
202/459(0000-0999),459(2000-2999),459(5000-6999)						
202/591(1000-4999),827(0000-2999),827(7000-7999)						
202/827(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
WASHINGTON	WASHDCCZDS1	05617	01593	8964	236	BA DA	GE GJ
202/601(5000-6999),627(1000-1999),627(3000-3999)						GR HB	IB RC
202/697(4000-5999),706(5000-7999),753(1000-2999)						RD SH	SQ T2
202/810(6000-8999),821(0000-1999),821(4000-4999)						TI UG	UP UR
						US	

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WASHINGTON	WASHDCINDS0	05609	01585	7285	236	BA DA GI GJ
202/221(9000-9999),268,313(7000-7999),381(5000-5999)						GL GN GQ HA
202/499(3000-3999),567(6000-6999),594(3000-3999),715						HD IA IB II
202/719(2000-7999),729(1000-5999),729(7000-8999)						SH SI UA UG
202/730(0000-4999),730(8000-8999),734(3000-4999)						UR UU
202/753(3000-3999),774(2000-3999),795(7000-7999)						
202/795(8000-8999),804(5000-5999),807(2000-2999)						
202/808(7000-7999),818(1000-8999),838(2000-2999)						
202/838(3000-3999),876(2000-2999),876(3000-3999)						
202/890(2000-4999),890(5000-6999),892(2000-3999)						
202/892(4000-4999),902(0000-0999),902(4000-5999)						
202/914(2000-2999),920(5000-5999),923(2000-4999),969						
202/981(6000-6999)						
240/308(7000-7999),562,895(8000-8999)						
301/235(9000-9999),242(9000-9999),269(4000-4999)						
301/269(5000-5999),269(6000-6999),298(9000-9999)						
301/795(0000-3999),795(6000-7999),795(9000-9999)						
301/804(3000-3999),804(9000-9999),837(0000-3999)						
301/837(5000-5999),837(9000-9999),841(0000-2999)						
301/841(9000-9999),867(0000-0999),867(2000-2999)						
301/867(6000-6999),867(8000-8999),867(9000-9999)						
301/909(2000-2999),909(6000-6999),909(7000-7999)						
301/909(9000-9999),944(0000-2999),944(6000-9999)						
301/945(0000-0999),945(4000-4999),945(9000-9999)						
301/955(0000-1999),955(3000-3999),955(9000-9999)						
301/957(2000-2999),957(3000-3999),957(7000-7999)						
301/957(9000-9999),960(0000-2999),960(9000-9999)						
301/965(9000-9999),966(6000-6999),966(9000-9999)						
703/254(0000-2999),258(0000-0999),258(1000-1999)						
703/258(3000-3999),258(6000-6999),258(7000-7999)						
703/258(8000-8999),259(0000-5999),259(7000-7999)						
703/259(9000-9999),261(2000-2999),268(2000-2999)						
703/269(0000-6999),269(9000-9999),270(1000-7999)						
703/286(0000-0999),286(2000-2999),286(6000-6999)						
703/286(8000-8999),334(0000-0999),334(2000-2999)						
703/334(9000-9999),340(1000-1999),340(2000-2999)						
703/340(3000-3999),341(0000-0999),341(1000-1999)						
703/341(2000-2999),341(3000-3999),341(5000-5999)						
703/341(8000-8999),342(3000-3999),343(1000-2999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

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

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703/343(4000-4999),343(7000-7999),343(8000-8999)
703/344(2000-2999),345(1000-3999),345(5000-7999)
703/348(5000-5999),399(2000-3999),459(2000-2999)
703/462(2000-2999),468(2000-2999),496(9000-9999)
703/574(6000-6999),574(9000-9999),586(6000-6999)
703/586(9000-9999),646(9000-9999),828(1000-3999)
703/828(9000-9999),962(2000-5999)

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WASHINGTON WASHDCSWXCY 05622 01577 4989 236 GL
202/238(3000-3999),242,250(2000-2999),250(3000-3999)
202/370(3000-3999),370(6000-6999),386(6000-6999)
202/407(8000-8999),444,448,459(4000-4999),465(3000-4999)
202/465(7000-8999),469(3000-3999),469(5000-5999)
202/495(2000-2999),507(7000-7999),509(8000-8999)
202/524(7000-7999),534(3000-3999),534(4000-4999)
202/536(2000-5999),540(5000-6999),552(2000-8999)
202/556(2000-2999),558(1000-1999),558(2000-3999)
202/558(5000-7999),596(3000-3999),600(3000-3999)
202/600(4000-4999),617(2000-2999),617(3000-3999)
202/629(5000-5999),640(6000-6999),640(7000-7999)
202/650(5000-5999),650(6000-6999),660(5000-5999)
202/660(6000-6999),660(7000-7999),677(4000-4999)
202/677(6000-6999),680(5000-7999),683(1000-1999)
202/683(3000-3999),683(4000-4999),735(2000-2999)
202/748(8000-8999),749(8000-8999),753(5000-5999)
202/774(1000-1999),787(1000-1999),787(3000-3999)
202/787(5000-6999),791(9000-9999),803(9000-9999)
202/823(4000-4999),877,903(0000-0999),903(2000-2999)
202/904(2000-2999),909(2000-2999),971(3000-3999)
202/971(4000-4999),994
240/294(1000-1999),294(5000-5999),581(1000-1999)
240/581(9000-9999),965(0000-4999),965(8000-9999)

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WASHINGTON WASKDCFNDS0 05617 01583 7445 236 BA DA
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
WASHINGTON	WASKDCFNPS0	05616	01581	7285	236	BA	DA	GJ	GQ	(C)
202/451(2000-6999),545(2000-2999),545(4000-4999)						HA	IB	II	IP	(C)
202/918(8000-8999),921(9000-9999),937(4000-4999)						UG				(C)
WASHINGTON D.C.	WASHDCRK4MD	05621	01584	4937	236	D1	DA	DD	GB	
/						GE	GJ	GL	GN	
						HB	HJ	IA	IB	
						IC	ID	IG	II	
						UG				
WASHINGTON D.C.	WASHDCRKDS3	05621	01584	4937	236	D1	DA	DD	GB	
202/222(0000-0999),249(3000-5999),355(9000-9999),464						GE	GJ	GL	GN	
202/489(0000-0999),600(7000-7999)						HB	HJ	IA	IB	
						IC	ID	IG	II	
						UG				
WASZ 1	WASHDCACDS0	05620	01571	5020	236	AA	BA	DA	GC	
202/575,581,582(0000-0999),582(1000-1999),582(2000-2999)						GJ	PC	PL	RC	
202/582(3000-3999),582(4000-4999),582(5000-5999)						RD	RJ	RK	SN	
202/582(6000-6999),582(7000-7999),582(8000-8999),583						SQ				
202/584(0000-0999),584(1000-1999),584(2000-2999)										
202/584(3000-3999),584(4000-4999),584(5000-5999)										
202/584(6000-6999),584(7000-7999),584(8000-8999)										
WASZ 1	WASHDCBKDS0	05613	01581	5020	236	AA	BA	DA	GC	
202/269,281(1000-1999),281(2000-2999),281(3000-3999),526						PC	PL	RC	RD	
202/529,539,635,636,832,996						RJ	RK	SN	SQ	
WASZ 1	WASHDCBKRS0	05613	01581	5020	236	DA				
202/319(4000-6999)										
WASZ 1	WASHDCBNDS0	05617	01575	5020	236	AA	BA	DA	GC	
202/388,396,397,398,399,627(5000-5999),627(7000-7999)						PC	PL	RC	RD	
202/788						RJ	RK	SN	SQ	

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WASZ 1                      WASHDCCHDS0 05631 01572 5020  236 AA BA DA GC
   202/201,231,279(2000-2999),279(3000-3999),279(4000-4999)  GJ PC PL RC
   202/279(5000-5999),279(6000-6999),279(7000-7999)          RD RJ RK SN
   202/279(8000-8999),279(9000-9999),373(0000-0999)          SQ
   202/373(1000-1999),373(3000-3999),373(5000-5999)
   202/373(6000-6999),373(7000-7999),404,561,562,563,574
   202/645,767,787(2000-2999),787(4000-4999),787(7000-7999)
   202/787(7000-7999)
.......................................................................
WASZ 1                      WASHDCDKDS0 05621 01578 5020  236 AA BA DA GC
   202/224,228                                               RC RD RJ RK
                                                             SN SQ
.......................................................................
WASZ 1                      WASHDCDNDS0 05622 01582 5020  236 AA BA DA GC
   202/220,226,233,272,278,344(4000-4999),344(8000-8999)     GJ PA PJ RC
   202/347,376,383,393(0000-0999),393(1000-1999)             RD RJ RK RS
   202/393(2000-2999),393(3000-3999),393(4000-4999)          SH SN SP SQ
   202/393(5000-5999),393(6000-6999),393(7000-7999)          UC UE
   202/393(8000-8999),395,434,442,504,508,585,624,626,628
   202/637,638(0000-0999),638(1000-1999),638(2000-2999)
   202/638(3000-3999),638(4000-4999),638(5000-5999)
   202/638(6000-6999),638(7000-7999),638(8000-8999),639,648
   202/652(3000-3999),654,661,662,724,727,737,761,783,824
   202/879,942
.......................................................................
WASZ 1                      WASHDCDNDS1 05622 01582 5020  236 AA BA DA GC
   202/305,307,344(1000-3999),353,514,532,598,616            PA PJ RC RD
                                                             RJ RK RS SH
                                                             SN SP SQ UE
.......................................................................
WASZ 1                      WASHDCDNGT1 05622 01582 5020  236 DA UC
   202/470(9000-9999)
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WASZ 1                      WASHDCDPDS2 05620 01585 5020  236 AA BA DA GC
   202/235,238(0000-2999),238(4000-9999),299(0000-0999)      GJ PA PJ RC
   202/299(1000-1999),299(2000-2999),299(3000-3999)          RD RJ RK SN
   202/299(5000-5999),299(9000-9999),319(0000-3999)          SQ
   202/319(7000-9999),518,588,612(1000-1999),612(2000-2999)
   202/612(3000-3999),612(4000-4999),612(5000-5999)
   202/612(6000-6999),612(7000-7999),612(8000-8999)
   202/612(9000-9999),613,671,673,806(0000-7999)
   202/806(9000-9999),865,884,956,986,991
.......................................................................
WASZ 1                      WASHDCDPDS4 05620 01585 5020  236 AA BA DA GC
   202/232,234,265,328,332,387,462,476(1000-1999)            PA PJ RC RD
   202/476(8000-8999),483,667,745,797,939                    RJ RK SH SN
                                                             SQ TA
.......................................................................
WASZ 1                      WASHDCFIDS0 05622 01581 5020  236 AA BA DA GC
   202/323,324                                               RC RD RJ RK
.......................................................................
WASZ 1                      WASHDCGGDS0 05612 01589 5020  236 AA BA DA GC (C)
   202/291,356,538(8000-8999),541,545(0000-0999)             GJ PA PJ RC (C)
   202/545(1000-1999),545(5000-5999),545(8000-8999)          RD RJ RK SH (C)
   202/545(9000-9999),576,577(0000-0999),722,723,726,782     SN SQ       (C)
   202/829,882                                                           (C)
.......................................................................
WASZ 1                      WASHDCGTDS0 05624 01588 5020  236 AA BA DA GC
   202/229,295(0000-0999),295(1000-1999),295(2000-2999)      GJ PA PJ RC
   202/295(3000-3999),295(4000-4999),295(5000-5999)          RD RJ RK SJ
   202/295(6000-6999),295(8000-8999),295(9000-9999),298,333  SM SN SQ
   202/337,338,339,342,389,403(5000-6999),424
   202/447(3000-4999),471(4000-4999),471(5000-5999)
   202/471(6000-6999),471(7000-7999),471(8000-8999)
   202/471(9000-9999),516,625,672,687,784,886,943
   202/944(1000-1999),944(2000-2999),944(3000-3999)
   202/944(4000-4999),944(5000-5999),944(6000-6999)
   202/944(7000-7999),944(8000-8999),944(9000-9999),945,965
   202/965
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WASZ 1                      WASHDCLCDS0 05620 01577 5020  236 AA BA DA GC
   202/543,544,546,547,548(0000-0999),548(1000-1999)         GJ PB PK RC
   202/548(2000-2999),548(3000-3999),548(4000-4999)          RD RJ RK SN
   202/548(5000-5999),548(6000-6999),548(8000-8999)          SQ TB
   202/548(9000-9999),608,675,698(0000-0999),698(3000-9999)
   202/698(3000-9999)
.......................................................................
WASZ 1                      WASHDCMODS0 05622 01583 5020  236 AA BA DA GC
   202/222(1000-1999),222(2000-2999),222(3000-3999)          GJ PA PJ RC
   202/222(4000-4999),222(6000-6999),222(7000-7999)          RD RJ RK SN
   202/222(9000-9999),458,473,522,614                        SQ
.......................................................................
WASZ 1                      WASHDCMODS1 05622 01583 5020  236 AA BA DA GC
   202/216,218,227,275,289,310,312,325,326,336,343,346,348   GJ PA PJ RC
   202/354,357,371,377(0000-0999),377(1000-1999)             RD RJ RK SN
   202/377(2000-2999),377(3000-3999),377(4000-4999)          SQ
   202/377(5000-5999),377(6000-6999),377(7000-7999)
   202/377(8000-8999),408,414(0000-0999),414(1000-1999)
   202/414(3000-3999),414(4000-4999),414(5000-5999)
   202/414(6000-6999),414(7000-7999),414(8000-8999)
   202/414(9000-9999),435,477,512,513,515,523,535,566,589
   202/623,633,680(1000-1999),682,712,732(0000-2999),786
   202/789,842,843,863(6000-6999),898,906(1000-1999)
   202/906(2000-2999),906(3000-3999),906(4000-4999)
   202/906(5000-5999),906(6000-6999),906(7000-7999)
   202/906(8000-8999),962
.......................................................................
WASZ 1                      WASHDCMODSS 05622 01583 5020  236 AA BA DA PA
   202/208,219,273,482,501,502,564,565,693,694               PJ RC RD RJ
                                                             RK SN SQ
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WASZ 1                      WASHDCMTDS0 05623 01585 5020  236 AA BA DA GC
   202/261,263(0000-0999),263(1000-1999),263(2000-2999)      GJ PA PJ RC
   202/263(3000-3999),263(4000-4999),263(5000-5999)          RD RJ RK RS
   202/263(6000-6999),263(7000-7999),263(8000-8999),296      SH SN SP SQ
   202/303(0000-0999),303(1000-1999),303(2000-2999)          UE
   202/303(3000-3999),303(4000-4999),303(5000-5999)
   202/303(6000-6999),303(7000-7999),303(8000-8999),331,334
   202/416,452,456,466,467,496,530,533,557(2000-2999)
   202/557(3000-3999),557(7000-7999),701(1000-2999),721,728
   202/732(3000-9999),736,739(0000-0999),739(3000-3999)
   202/739(4000-4999),739(5000-5999),739(6000-6999)
   202/739(8000-8999),739(9000-9999),762,776,785,833,835
   202/872,876(0000-1999),912(1000-1999),912(2000-2999)
   202/912(3000-3999),912(4000-4999),912(5000-5999)
   202/912(6000-6999),912(7000-7999),912(8000-8999)
   202/912(9000-9999),973,974
.......................................................................
WASZ 1                      WASHDCMTDS1 05623 01585 5020  236 AA BA DA GC
   202/223,254,293,327(2000-2999),327(5000-5999)             PA PJ RC RD
   202/327(6000-6999),327(7000-7999),327(8000-8999)          RJ RK RS SH
   202/327(9000-9999),419(0000-0999),419(1000-1999)          SN SP SQ UE
   202/419(2000-2999),419(3000-3999),419(4000-4999)
   202/419(5000-5999),419(6000-6999),419(7000-7999)
   202/419(8000-8999),429,457,463,632,634,647,653,659,663
   202/676(0000-0999),676(1000-1999),676(2000-2999)
   202/676(3000-3999),676(4000-4999),676(5000-5999)
   202/676(8000-8999),676(9000-9999),689(1000-1999)
   202/689(2000-2999),689(3000-3999),689(6000-6999)
   202/689(8000-8999),775,778,822,828,857,861,862,887,955
   202/955
.......................................................................
WASZ 1                      WASHDCMTRS0 05623 01585 5020  236 AA BA DA GC
   202/418,606                                               PA PJ RC RD
                                                             RJ RK RS SH
                                                             SN SP SR UE
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WASZ 1	WASHDCSEDS0	05624	01573	5020	236	AA BA DA GC
202/284,433,436(3000-3999),436(7000-7999),436(8000-8999)						GJ PC PL RC
202/610,678,685,698(1000-2999),757,781,889						RD RJ RK SN
						SQ
WASZ 1	WASHDCSW07N	05623	01578	5020	236	GB
/						
WASZ 1	WASHDCSW07T	05623	01578	5020	236	AA BA DA GB
202/474,490,542,666,668,901						GC PA PJ RC
						RD RJ RK SH
						SN SQ UE ZZ
WASZ 1	WASHDCSW2TD	05623	01578	5020	236	BA DA GC PA
/						PJ RC RD RJ
						RK RS SH SN
						SQ UE ZZ
WASZ 1	WASHDCSW2TD	05623	01578	5030	236	DA
/						
WASZ 1	WASHDCSW2WD	05623	01578	5020	236	DA PA PJ RC
/						RD RJ RK SN
						SQ ZZ
WASZ 1	WASHDCSW2WD	05623	01578	5030	236	DA RA RC RD
/						RK
WASZ 1	WASHDCSW90N	05623	01578	5020	236	GB
/						
WASZ 1	WASHDCSWC2T	05623	01578	5020	236	BA DA GC GE
/						PA PJ RC RD
						RJ RK SH SN
						SQ TB UE ZZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WASZ 1                      WASHDCSWDSA 05623 01578 5020  236 AA BA DA GC
   202/203(1000-1999),203(2000-2999),203(3000-3999)          GE GJ PA PJ
   202/203(4000-4999),203(5000-5999),203(6000-6999)          RC RD RJ RK
   202/203(7000-7999),212(0000-5999),212(7000-8999),225,245  SH SN SQ UE
   202/252,264(1000-1999),264(2000-2999),264(3000-3999)      ZZ
   202/264(4000-4999),264(5000-5999),264(6000-6999)
   202/264(7000-7999),264(8000-8999),267,283,287,314,366
   202/382,385,406(1000-1999),406(2000-2999),406(3000-3999)
   202/406(4000-4999),406(5000-5999),406(6000-6999)
   202/406(7000-7999),406(8000-8999),406(9000-9999),426
   202/447(0000-2999),447(5000-9999),453,472,475,479,484
   202/485,488,493,554,586,593,622,646,651(2000-2999)
   202/651(3000-3999),651(4000-4999),651(6000-6999)
   202/651(7000-7999),651(8000-8999),651(9000-9999),707,755
   202/799,863(0000-0999),863(1000-1999),863(2000-2999)
   202/863(3000-3999),863(4000-4999),863(5000-5999)
   202/863(7000-7999),863(8000-8999),863(9000-9999),874,927
   202/927
.......................................................................
WASZ 1                      WASHDCSWDSS 05623 01578 5020  236 AA BA DA GC
   202/205,260,358,401,402,619,690,691,692,708,720           PA PJ RC RD
                                                             RJ RK SH SN
                                                             SQ UE ZZ
.......................................................................
WASZ 1                      WASHDCWLDS0 05619 01595 5020  236 AA BA DA GC
   202/237,243(0000-0999),243(1000-1999),243(2000-2999)      GJ PA PJ RC
   202/243(3000-3999),243(4000-4999),243(5000-5999)          RD RJ RK SN
   202/243(6000-6999),244,274(1000-1999),274(2000-2999)      SQ
   202/274(3000-3999),274(4000-4999),274(5000-5999)
   202/274(6000-6999),274(7000-7999),274(8000-8999)
   202/274(9000-9999),282,362,363,364,537,665,686,752,764
   202/806(8000-8999),885(0000-0999),885(4000-4999)
   202/885(5000-5999),895,966
.......................................................................
WASZ 8                      WASHDCSW2TD 05623 01578 5040  236 PA PJ
      /
.......................................................................
WASZ 8                      WASHDCSW2WD 05623 01578 5040  236 DA RA RC RD
      /                                                      RK

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WSHNGTNZN1	WASIDCRG7MD	05618	01581	7954	236	GR
202/794(1000-1999),804(7000-7999),840(7000-7999)						
202/971(7000-7999),975(6000-7999)						
240/258(4000-4999),339(7000-7999),459(7000-7999)						
240/495(7000-7999),503(7000-7999),530(7000-7999)						
240/616(7000-7999),630(7000-7999),716(7000-7999)						
240/781(7000-7999),782(7000-7999),837(5000-5999)						
240/901(7000-7999),903(7000-7999)						
301/242(7000-7999),246(7000-7999),265(7000-7999)						
301/354(6000-6999),372(7000-7999),438(4000-4999)						
301/569(5000-5999),666(7000-7999),690(7000-7999)						
301/691(7000-7999),692(7000-7999),844(7000-7999)						
301/880(8000-8999)						
410/834(7000-7999)						
571/298(6000-6999),343(7000-7999),348(7000-7999)						
571/370(7000-7999),401(7000-7999),525(7000-7999)						
571/888(7000-7999)						
703/260(4000-4999),454(7000-7999),537(2000-2999)						
703/743(6000-6999),775(6000-6999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
WSNGTNZN14	WASHDCCZDS0	05617	01593	4773	236	BA	DA	GE	GJ
240/206(0000-0999),206(2000-2999),206(3000-4999)						GR	HB	IB	RC
240/254(0000-0999),254(3000-3999),264(5000-5999)						RD	SH	SQ	T1
240/280(0000-0999),294(0000-0999),294(9000-9999)						T2	UG	UP	UR
240/317(6000-6999),349(3000-3999),387(6000-7999),399						US			
240/404(0000-0999),404(6000-7999),404(9000-9999)									
240/408(7000-8999),427(0000-0999),427(3000-4999)									
240/427(9000-9999),437(0000-0999),437(5000-5999)									
240/459(6000-6999),489(0000-0999),489(4000-5999)									
240/489(9000-9999),510(0000-0999),510(9000-9999)									
240/523(0000-0999),523(5000-5999),523(9000-9999)									
240/538(0000-0999),538(9000-9999),560(0000-0999)									
240/560(9000-9999),595(6000-6999),644(0000-1999)									
240/644(6000-6999),645(0000-1999),645(4000-4999)									
240/652(1000-1999),652(4000-5999),652(6000-6999)									
240/668(2000-3999),705(7000-7999),718(0000-0999)									
240/718(7000-7999),745(0000-0999),745(3000-3999)									
240/764(0000-1999),764(2000-3999),765(0000-1999)									
240/765(6000-6999),766(0000-1999),766(3000-3999)									
240/778(0000-2999),804(0000-0999),804(2000-3999)									
240/804(8000-8999),823(0000-0999),823(2000-3999)									
240/823(6000-6999),833(0000-1999),833(4000-4999)									
240/837(0000-0999),837(1000-1999),837(7000-7999)									
240/844(0000-0999),844(4000-4999),844(5000-6999)									
240/845(0000-1999),845(5000-5999),846(0000-1999)									
240/846(6000-6999),986(0000-0999),986(5000-6999)									
240/986(7000-7999),993(0000-0999),993(2000-3999)									
240/993(5000-5999)									
301/244(0000-0999),263(6000-6999),263(7000-7999)									
301/686(8000-8999)									

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
WSNGTNZN14	WASHDCCZDS1	05617	01593	4773	236	BA	DA	GE	GJ
240/241(5000-6999),254(5000-6999),256(7000-8999)						GR	HB	IB	RC
240/257(7000-7999),292(7000-7999),316(3000-3999)						RD	SH	SQ	T1
240/383(1000-1999),383(3000-3999),390(2000-3999)						T2	UG	UP	UR
240/454(8000-9999),489(6000-8999),510(1000-2999)						US			
240/516(7000-7999),523(6000-8999),547(6000-6999)									
240/582(3000-3999),582(8000-9999),583(8000-8999)									
240/607(6000-8999),619(7000-7999),621(3000-3999)									
240/652(8000-9999),667(8000-8999),668(5000-6999)									
240/668(9000-9999),685(7000-7999),718(1000-3999)									
240/718(5000-5999),720(6000-6999),800(2000-2999)									
240/804(1000-1999),804(6000-6999),804(9000-9999)									
240/813(7000-7999),823(1000-1999),823(9000-9999)									
240/844(7000-8999),858(5000-5999),986(8000-9999)									
240/993(7000-8999)									
301/250(7000-7999),398(7000-9999),500(2000-2999)									
301/547(8000-8999),769(5000-6999),836(3000-3999)									

END OF SECTION

WIRE CENTER INFORMATION
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FLORIDA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
ISLAMORADA	ISLMFLMARS0	08555	00507	5191	460	AA	BA	DA	G4	(C)
305/517(0000-0999),517(2000-2999),517(9000-9999),664						GC	GD	GL	GQ	(C)
						GR	PC	PL	PV	(C)
						RC	RD	RF	RH	(C)
						SJ	SV	XA		(C)
"	"	"	"	"	"			"		
305/517(0000-0999),517(2000-2999),517(4000-4999)								"		
305/517(9000-9999),664										

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
JACKSONVILLE	JCVMFLEDDS0	07655	01254	8664	452	DA	DD	G2	GD	(C)
352/503(5000-5999)						GE	GJ	GN	GQ	(C)
386/269(3000-3999),313(3000-3999),336(4000-4999)						HB	HC	IA	IB	(C)
386/518(3000-3999),588(7000-7999),682(2000-6999)						IC	IE	IF	IG	(C)
904/214(1000-1999),240(3000-3999),248(3000-4999)						IH	II	QA		(C)
904/271(2000-3999),299(3000-3999),312(5000-6999)										(C)
904/335(3000-3999),414(7000-7999),414(8000-8999)										(C)
904/423(4000-4999),438(6000-7999),440(7000-7999)										(C)
904/450(4000-4999),462,489(3000-3999),490(3000-3999)										(C)
904/495(0000-0999),520(4000-5999),527(5000-5999)										(C)
904/527(6000-6999),531(3000-3999),543(6000-6999)										(C)
904/559(3000-3999),572(3000-3999),579(2000-2999)										(C)
904/579(5000-5999),596,632(7000-7999),646(6000-6999)										(C)
904/661(5000-5999),671(8000-8999),801(8000-8999)										(C)
904/831(3000-3999),849(8000-8999),853(2000-2999)										(C)
904/853(7000-7999),900(6000-6999),903(5000-5999)										(C)
904/999(3000-3999),999(6000-6999)										(C)
"	"	"	"	"	"	"				
352/503(5000-5999)						"				
386/269(3000-3999),313(3000-3999),336(4000-4999)						"				
386/518(3000-3999),682(2000-6999)						"				
904/214(1000-1999),240(3000-3999),248(3000-4999)						"				
904/271(2000-3999),299(3000-3999),312(5000-6999)						"				
904/335(3000-3999),414(7000-7999),414(8000-8999)						"				
904/423(4000-4999),438(6000-7999),440(7000-7999)						"				
904/450(4000-4999),462,489(3000-3999),490(3000-3999)						"				
904/495(0000-0999),520(4000-5999),527(5000-5999)						"				
904/527(6000-6999),531(3000-3999),543(6000-6999)						"				
904/559(3000-3999),572(3000-3999),579(2000-2999)						"				
904/579(5000-5999),596,632(7000-7999),646(6000-6999)						"				
904/661(5000-5999),671(8000-8999),801(8000-8999)						"				
904/831(3000-3999),849(8000-8999),853(2000-2999)						"				
904/853(7000-7999),900(6000-6999),903(5000-5999)						"				
904/999(3000-3999),999(6000-6999)										

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WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 21
FLORIDA

EFFECTIVE: JULY 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--		
MIAMI	MIAMFLBARP0	08358	00530	5191	460	AA	BA	DA	G4	(C)	
305/250(0000-0999),250(3000-7999),285,854,856						GC	GD	GL	GQ	(C)	
305/857(0000-0999),857(1000-1999),857(3000-3999)						GR	PA	PJ	PR	(C)	
305/857(6000-6999),857(9000-9999),858,859(2000-2999)						PS	PV	RC	RD	(C)	
305/859(6000-6999),859(7000-7999),859(8000-8999)						RF	RH	SJ	SV	(C)	
305/859(9000-9999),860						T9	TJ	TK		(C)	
786/314(5000-5999)										(C)	
"	"	"	"	"	"			"			
305/250(0000-0999),250(3000-7999),250(9000-9999),285,854								"			
305/856,857(0000-0999),857(1000-1999),857(3000-3999)								"			
305/857(6000-6999),857(9000-9999),858,859(2000-2999)								"			
305/859(6000-6999),859(7000-7999),859(8000-8999)								"			
305/859(9000-9999),860								"			
786/314(5000-5999)											

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
MIAMI	MIAMFLGRDS1	08351	00528	5191	460	AA	BA	DA	G4	(C)
305/237,243,329,347(0000-0999),347(1000-1999)						GC	GD	GL	GQ	(C)
305/347(2000-2999),347(3000-3999),347(4000-4999)						GR	PA	PJ	PR	(C)
305/347(5000-5999),347(6000-6999),347(7000-7999)						PS	PV	QB	QF	(C)
305/347(8000-8999),349(0000-2999),349(4000-9999),350,355						RC	RD	RF	RH	(C)
305/358,371,372,373,374,375,376(0000-0999)						SK	SV	T8	T9	(C)
305/376(2000-2999),376(3000-3999),376(4000-4999)						TA	TB	TJ	TK	(C)
305/376(5000-5999),376(6000-6999),376(8000-8999)						XD				(C)
305/376(9000-9999),377,379,381(3000-4999),381(6000-7999)										(C)
305/381(8000-8999),381(9000-9999),400(5000-7999)										(C)
305/415(0000-7999),415(9000-9999),416(0000-7999)										(C)
305/416(9000-9999),424(0000-0999),523(0000-8999),533,577										(C)
305/579,603(0000-6999),679,755(0000-1999),755(5000-9999)										(C)
305/789,808(0000-2999),808(4000-4999),808(5000-5999)										(C)
305/808(6000-6999),808(8000-8999),808(9000-9999)										(C)
305/960(0000-6999),960(8000-9999),961(0000-0999)										(C)
305/961(2000-9999),982(0000-2999),982(4000-6999)										(C)
305/982(9000-9999),995(1000-1999),995(2000-2999)										(C)
305/995(3000-3999),995(4000-4999),995(5000-5999)										(C)
305/995(6000-6999),995(7000-7999),995(8000-8999)										(C)
305/995(9000-9999)										(C)
786/273(3000-4999),316(4000-4999),327(5000-5999)										(C)
786/425(0000-0999),425(1000-2999),425(4000-6999)										(C)
786/425(8000-9999),466,468(2000-2999),469(2000-5999)										(C)
786/597(5000-5999),777(0000-7999)										(C)
"	"	"	"	"	"	"				
305/237,243,329,347(0000-0999),347(1000-1999)						"				
305/347(2000-2999),347(3000-3999),347(4000-4999)						"				
305/347(5000-5999),347(6000-6999),347(7000-7999)						"				
305/347(8000-8999),349(0000-2999),349(4000-9999),350,355						"				
305/358,371,372,373,374,375,376(0000-0999)						"				
305/376(2000-2999),376(3000-3999),376(4000-4999)						"				
305/376(5000-5999),376(6000-6999),376(8000-8999)						"				
305/376(9000-9999),377,379,381(3000-4999),381(6000-7999)						"				
305/381(8000-8999),381(9000-9999),400(5000-7999)						"				
305/415(0000-7999),415(9000-9999),416(0000-7999)						"				
305/416(9000-9999),424(0000-0999),523(0000-8999),533,577						"				
305/579,603(0000-6999),679,755(0000-1999),755(5000-9999)						"				
305/789,808(0000-2999),808(4000-9999),960(0000-6999)						"				

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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

   305/960(8000-9999),961(0000-0999),961(2000-9999)                "
   305/982(0000-2999),982(4000-6999),982(9000-9999)                "
   305/995(1000-1999),995(2000-2999),995(3000-3999)                "
   305/995(4000-4999),995(5000-5999),995(6000-6999)                "
   305/995(7000-7999),995(8000-8999),995(9000-9999)                "
   786/273(3000-4999),316(4000-4999),327(5000-5999)                "
   786/425(0000-0999),425(1000-2999),425(4000-6999)                "
   786/425(8000-9999),466,468(2000-2999),469(2000-5999)            "
   786/597(5000-5999),777(0000-7999)
.......................................................................
MIAMI                       MIAMFLMERP0 08350 00534 5191  460 AA BA DA G4 (C)
   305/324,325,326(0000-0999),326(1000-1999),326(4000-4999)  GC GD GL GQ (C)
   305/326(5000-5999),326(6000-6999),326(7000-7999)          GR PA PJ PR (C)
   305/326(8000-8999),326(9000-9999),545,547(0000-0999)      PS PV RC RD (C)
   305/547(1000-1999),547(2000-2999),547(3000-3999)          RF RH SK SV (C)
   305/547(4000-4999),547(5000-5999),547(6000-6999)          T9 TJ TK    (C)
   305/548(0000-0999),548(1000-1999),548(2000-2999)                      (C)
   305/548(3000-3999),548(4000-4999),548(5000-5999)                      (C)
   305/548(6000-6999),548(7000-7999),549(1000-1999)                      (C)
   305/549(2000-2999),549(3000-3999),549(6000-6999)                      (C)
   305/549(7000-7999),549(9000-9999),550,560(2000-2999),585              (C)
   305/585                                                               (C)
 "                          "           "     "     "     "         "
   305/324,325,326(0000-0999),326(1000-1999),326(4000-4999)        "
   305/326(5000-5999),326(6000-6999),326(7000-7999)                "
   305/326(8000-8999),326(9000-9999),545,547(0000-0999)            "
   305/547(1000-1999),547(2000-2999),547(3000-3999)                "
   305/547(4000-4999),547(5000-5999),547(6000-6999)                "
   305/547(7000-7999),548(0000-0999),548(1000-1999)                "
   305/548(2000-2999),548(3000-3999),548(4000-4999)                "
   305/548(5000-5999),548(6000-6999),548(7000-7999)                "
   305/549(1000-1999),549(2000-2999),549(3000-3999)                "
   305/549(6000-6999),549(7000-7999),549(9000-9999),550            "
   305/560(2000-2999),585
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
MIAMI	MIAMFLNSDS0	08343	00543	5191	460	AA	BA	DA	GC	(C)
305/691,693,694(0000-0999),694(1000-1999),694(2000-2999)						GD	GL	GQ	GR	(C)
305/694(3000-3999),694(4000-4999),694(5000-5999)						PA	PJ	PR	PS	(C)
305/694(7000-7999),694(8000-8999),694(9000-9999),696,835						PV	RC	RD	SV	(C)
305/836						T9	TJ	TK		(C)
786/318(3000-3999),318(5000-5999)										(C)
"	"	"	"	"	"		"			
305/691,693,694,696,835,836							"			
786/318(3000-3999),318(5000-5999)										
NORTH DADE	NDADFLBRDS0	08325	00555	5191	460	AA	BA	DA	GC	(C)
305/430(0000-5999),430(7000-9999),474,620,621						GD	GL	GQ	GR	(C)
305/622(2000-2999),622(3000-3999),622(4000-4999)						PA	PJ	PR	PS	(C)
305/622(5000-5999),622(6000-6999),622(7000-7999)						PV	QB	QF	RC	(C)
305/622(8000-8999),622(9000-9999),623,624,625,626						RD	RF	RH	SJ	(C)
305/627(0000-2999),627(4000-9999),628,943,974(9000-9999)						SV	T9	TJ	TK	(C)
786/267(6000-6999),320(9000-9999)						VG				(C)
"	"	"	"	"	"		"			
305/430(0000-5999),430(7000-9999),474,620,621,622,623							"			
305/624,625,626,627(0000-2999),627(4000-9999),628,943							"			
305/974(9000-9999)							"			
786/267(6000-6999),320(9000-9999)										

END OF REPORT

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ALACHUA 386/315(8000-8999)	ALCHFLXARP0	07831	01352	0336	452	AA DA GC GD GI GL GN GR HB HD II RA RC RD RH SJ SQ ST TJ UG UM UP UR UU UX VA
ALACHUA 386/418,462	ALCHFLXARS1	07831	01352	0336	452	AA DA GC GD GI GL GN GR HB HD II RA RC RD RH SJ SQ ST TJ UG UM UP UR UU UX VA
ALFORD 850/579(0000-5999),579(8000-9999)	ALFRFLXARS1	07931	01925	0340	450	AA BA DA DD GI GK GR PC PL PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
ALHAMBRA /	MIAMFLAEDMS	08362	00536	4085	460	DA
ALTAMONTE SPRINGS /	ALSPFLXADS1	07929	01043	4085	458	DA
ALTAMONTE SPRINGS-WNPK /	ALSPFLXA21W	07929	01043	0341	458	HC

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ALTAMONTE SPRINGS-WNPK	ALSPFLXADS0	07929	01043	0341	458	AA BA BC DA
321/207(0000-5999),207(7000-7999)						GC GD GE GI
407/260,261(0000-2999),261(5000-9999),262,263,265,331						GK GR HB IA
407/332,339,767,830,831,834						IB IC ID IE
						IH II PA PJ
						PN PS RA RC
						RD RE RF RJ
						RK RM RS SA
						SH SP SQ SU
						TH TJ TK TU
						TW UB UE UG
						UK UL UM UN
						UP UR UU UX
						UZ WE WG WJ
ALVA-FORT MYERS	ALVAFLXARS1	08323	00871	0341	939	AA BA BC DA
239/728(0000-0999),728(2000-2999),728(3000-3999)						GC GD GI GK
239/728(5000-5999),728(6000-6999),728(9000-9999)						GR PC PL PN
						PR RA RC RD
						RE RF RK RM
						RS SA SH SP
						SQ ST SU TJ
						TK TU TW UB
						UG UK UL UM
						UP UR UU UX
						UZ WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
APOPKA                      APPKFLXADS1 07943 01069 0341  458 AA BA BC DA
   407/464(0000-0999),464(1000-1999),464(2000-2999)          GC GD GE GI
   407/464(3000-3999),464(7000-7999),464(9000-9999)          GK GR HB IA
   407/814(0000-2999),814(5000-5999),814(6000-6999)          IB IC ID IE
   407/814(7000-7999),814(8000-8999),814(9000-9999),880,884  IH II PB PK
   407/886,889                                               PN PS RA RC
                                                             RD RE RF RJ
                                                             RK RM RS SA
                                                             SH SP SQ SU
                                                             TH TJ TK TU
                                                             TW UB UG UK
                                                             UL UM UN UP
                                                             UR UU UX UZ
                                                             WE WG WJ
.......................................................................
APOPKA                      APPKFLXARS0 07943 01068 8664  458 DA DD G2 GD
      /                                                      GE GJ GN GQ
                                                             HB HC IA IB
                                                             IC IE IF IG
                                                             IH II QA
.......................................................................
ARCADIA                     ARCDFLXADS0 08251 00967 0341  939 AA BA BC DA
   863/303(0000-0999),485(1000-1999),485(9000-9999)          GC GD GI GJ
   863/491(0000-1999),491(4000-9999),494,884(2000-2999)      GK GR IA IE
   863/884(9000-9999),993(0000-4999),993(7000-7999)          IG IH II PC
   863/993(9000-9999)                                        PL PN RA RC
                                                             RD RE RF RJ
                                                             RK RM RS SA
                                                             SH SP SQ ST
                                                             SU TJ TK TU
                                                             TW UB UG UK
                                                             UL UM UP UR
                                                             UU UX UZ WE
                                                             WG WJ
.......................................................................
ARCH CREEK                  NDADFLACDMS 08319 00538 4085  460 DA
      /
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ARCHER 352/495	ARCHFLMARS0	07881	01329	5191	454	AA BA DA G5 GC GD GL GQ GR PC PL PR PS PV SJ SV TJ UQ
ARLINGTON /	JCVLFLARDMS	07642	01261	4085	452	DA
ASTOR 352/759(0000-0999),759(2000-2999),759(3000-3999)	ASTRFLXARS0	07854	01129	0341	454	AA BA BC DA GC GD GE GI GK GR IA IE IG IH II PC PL PN PS RA RC RD RE RF RJ RK RM RS SA SH SP SQ SU TJ TU TW UB UG UK UL UM UN UP UR UU UX UZ WE WG WJ
AVON PARK /	AVPKFLXA04T	08144	00949	0341	939	GB
AVON PARK 863/201(1000-1999),201(9000-9999),434(0000-0999) 863/448(0000-0999),452(0000-6999),452(8000-9999),453,462 863/591(1000-1999),591(9000-9999),784(0000-0999) 863/784(4000-4999),784(6000-6999),784(7000-7999) 863/784(9000-9999)	AVPKFLXADS0	08144	00949	0341	939	AA BA BC DA GC GD GE GI GK GR HB IA IE IG IH II PA PJ PN RA RC RD RE RF RJ RK RM RS SA SH SP SQ ST SU T1 TH TJ TU TW UB UG UK UL UM UP UR UU UX UZ WE WG WJ

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AZALEA PARK	ORLDFLAPDMS	07946	01016	4085	458	DA
/						
BAKER	BAKRFLXADS0	08056	02148	0340	448	AA BA DA DD
850/537						GC GD GI GK
						GR II PC PL
						PN PR RC RD
						RE SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
BALDWIN	BLDWFLMARS0	07684	01324	5191	452	AA BA DA G5
904/266(0000-5999),266(9000-9999)						GC GD GL GQ
						GR PC PL PR
						PS PV SJ T9
						TJ UQ XA
BARTOW	ALTRFLXARSA	08114	01014	0328	952	AA BA DA DD
863/537(1000-5999),537(9000-9999)						GE GG GM GN
						GR HB HD II
						PC PL RC RD
						SH SQ TB TG
						TI TU TW UG
						VM
BARTOW	BARTFLXA53H	08121	01038	0328	952	AA BA DA DD
863/519,533,534,804(0000-0999)						GC GD GE GG
						GJ GN GR HB
						HD II PC PL
						RC RD SH SQ
						TB TG TI TU
						TW UG VM
BAYSHORE	MIAMFLBADMS	08358	00530	4085	460	DA
/						
BEACH	MIAMFLBRDMS	08343	00520	4085	460	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BELLE GLADE	BLGLFLMADS0	08231	00709	5191	460	AA DA G4 GC
561/829(0000-1999),829(4000-4999),992,993(0000-5999)						GL GQ GR PC
561/993(8000-9999),996						PL PR PS PV
						RC RD SL TJ
						XA
BELLE GLADE	BLGLFLMAK01	08231	00709	5191	460	DA GQ GR PR
/						PS PV TJ UB
						UE UG UP XA
						ZY
BELLEVIEW	BLVWFLXADS0	07924	01200	0341	454	AA BA BC DA
352/233(2000-2999),245,307,347						GC GD GE GI
						GK GR IA IC
						ID IE IG IH
						II PC PL PN
						PR RA RC RD
						RE RF RJ RK
						RM RS SA SH
						SP SQ ST TJ
						TK TU TW UB
						UG UK UM UN
						UP UR UU UX
						UZ WE WG WJ
BEVERLY HILLS	BVHLFLXADS0	07989	01252	0341	454	AA BA BC DA
352/249(0000-4999),249(9000-9999),527,746						GC GD GE GI
						GK GR IA IE
						IG IH II PC
						PL PN RA RC
						RD RE RF RJ
						RK RM RS SA
						SH SP SQ ST
						SU TH TJ TK
						TU TW UB UE
						UG UK UL UM
						UN UP UR UU
						UX UZ WE WG
						WJ

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BIG PINE	BGPIFLMARS0	08679	00604	5191	460	AA BA DA GC
305/515(1000-1999),872						GD GQ GR PC
						PL PV RC RD
						RF RH SJ SV
						TJ XA
BLOUNTSTOWN	BLTWFLXADS0	07947	01842	0291	450	AA DA DD GL
850/237,379,643(0000-5999),643(9000-9999),674,762						GM HD OE RC
						RD SH SV SW
						T3 TJ TZ UG
						UP XF
BOCA GRAND	BCGRFLXARS1	08379	00984	0341	939	AA BA BC DA
941/964(0000-0999),964(1000-1999),964(2000-2999)						GC GD GI GK
941/964(4000-4999),964(5000-5999),964(7000-7999)						GR PC PL PN
941/964(8000-8999),964(9000-9999)						PR RA RC RD
						RE RF RJ RK
						RM RS SA SH
						SP SQ ST SU
						TJ TU TW UB
						UG UK UL UM
						UP UR UU UX
						UZ WE WG WJ
BOCA RATON	BCRTFLBTBBA	08226	00581	5191	460	DA GQ GR PR
/						PS PV TJ TK
						TU XA XD
BOCA RATON	BCRTFLBTBBC	08226	00581	5191	460	DA GQ GR PR
/						PS PV TU XA
						XD

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BOCA RATON	BCRTFLBTDS0	08226	00581	5191	460	AA BA DA G4
561/241,443,862(0000-1999),862(4000-6999),893,912						GC GE GL GQ
561/923(1000-1999),923(2000-2999),923(3000-3999)						GR PA PJ PR
561/923(4000-4999),923(6000-6999),923(7000-7999)						PS PV QB QF
561/981(0000-5999),981(7000-9999),982,988,989(0000-3999)						RC RD RE RF
561/989(5000-9999),994,995(0000-0999),995(1000-1999)						RG RH RM SN
561/995(2000-2999),995(4000-4999),995(5000-5999)						SV TJ TK XA
561/995(6000-6999),995(7000-7999),995(8000-8999)						XD
561/995(9000-9999),997(0000-3999),997(5000-9999),998,999						
561/999						
BOCA RATON	BCRTFLBTK01	08226	00581	5191	460	DA GQ GR PA
/						PJ PR PS PV
						TJ TK UB UE
						UG UP XA XD
						ZY
BOCA RATON	BCRTFLMA61W	08234	00573	5191	460	DA GQ GR PA
/						PJ PR PS PV
						T8 TA TJ TK
						XA
BOCA RATON	BCRTFLMABBA	08234	00573	5191	460	DA GQ GR PR
/						PS PV T8 TJ
						TK TU XA
BOCA RATON	BCRTFLMADS1	08234	00573	5191	460	AA BA DA GC
561/297,338,347,361,362(0000-0999),362(1000-1999)						GL GQ GR PA
561/362(3000-3999),362(4000-4999),362(5000-5999)						PJ PR PS PV
561/362(6000-6999),362(7000-7999),362(8000-8999)						RC RD RM SV
561/362(9000-9999),367(0000-1999),367(4000-4999)						T8 TJ TK VG
561/367(6000-9999),368,391,392,393,394,395,416						XA
561/417(0000-0999),417(2000-9999),447,544(0000-6999)						
561/544(8000-8999),620,750,955(1000-9999)						

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BOCA RATON /	BCRTFLMAK01	08234	00573	5191	460	DA GQ GR PA PJ PR PS PV T8 TJ TK UB UE UG UP XA ZY
BOCA RATON 561/962(0000-0999),962(2000-4999),962(6000-6999) 561/962(7000-7999),962(9000-9999)	BCRTFLMARS0	08234	00573	8664	460	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IE IF IG IH II QA
BOCA RATON /	BCRTFLSABBA	08240	00594	5191	460	DA GQ GR PR PS PV TJ TK TU XA
BOCA RATON 561/218(0000-0999),218(1000-1999),218(2000-2999) 561/218(3000-3999),218(5000-9999),451(0000-4999) 561/451(8000-9999),470,477,479(0000-5999),482,483,487 561/488,558(0000-2999),558(8000-9999),672(2000-2999) 561/672(6000-6999),852,883	BCRTFLSADS0	08240	00594	5191	460	AA BA DA GC GL GQ GR PA PJ PR PS PV RC RD RM SL SV TJ TK XA
BOCA RATON /	BCRTFLSAK01	08240	00594	5191	460	DA GQ GR PR PS PV TJ TK UB UE UG UP XA ZY
BONIFAY 850/373(1000-1999),547(0000-0999),547(1000-1999) 850/547(2000-2999),547(3000-3999),547(4000-4999) 850/547(5000-5999),547(7000-7999),547(8000-8999) 850/547(9000-9999),844(0000-0999),844(2000-2999) 850/844(7000-7999)	BNFYFLXARS0	07938	01983	0340	450	AA BA DA DD GI GK GR PC PL PN RC RD RE SA SH SP SQ TJ TU TW UB UP UR WE WG WJ

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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BONITA SPRINGS	BNSPFLXADS1	08413	00862	0341	939	AA BA BC DA
239/301(1000-1999),301(6000-7000),390(0000-5999)						GC GD GI GK
239/390(7000-9999),405(6000-6999),468,495,498,947,948						GR PC PL PN
239/949,992						PR RA RC RD
						RE RF RJ RK
						RM RS SA SH
						SP SQ ST TH
						TJ TU TW UB
						UG UK UL UM
						UP UR UU UX
						UZ WE WG WJ
BOWLING GREEN	BWLGFLXARS0	08169	01008	0341	939	AA BA DA GI
863/375(0000-0999),375(2000-6999),375(9000-9999)						GK GM GR PC
863/431(0000-0999),486(1000-1999),486(9000-9999)						PL PN RA RC
						RD RE RF RJ
						RK RM RS SA
						SH SP SQ ST
						SU TJ TU TW
						UB UG UK UL
						UM UP UR UU
						UX UZ WE WG
						WJ
BOYNTON	BYBHFLMARS5	08197	00589	8664	460	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA
BOYNTON BEACH	BYBHFLMABBA	08197	00589	5191	460	DA GQ GR PR
/						PS PV TJ TK
						TU XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BOYNTON BEACH	BYBHFLMADS0	08197	00589	5191	460	AA BA DA G4
561/292(4000-4999),292(6000-6999),292(7000-7999)						GC GL GQ GR
561/336(7000-7999),364,369,374(5000-9999),375,731,732						PC PL PR PS
561/733,734,735(0000-0999),735(3000-9999),736,737,738						PV QB QF RC
561/739(0000-1999),739(4000-7999),739(9000-9999)						RD RM SL SV
561/740(0000-4999),740(7000-7999),740(9000-9999),742						TJ TK UK XA
561/752(0000-5999),752(8000-9999)						
BOYNTON BEACH	BYBHFLMAK01	08197	00589	5191	460	DA GQ GR PC
/						PL PR PS PV
						TJ TK UB UE
						UG UK UP XA
						ZY
BRADENTON	ANMRFLXA77H	08282	01142	0328	952	AA BA DA DD
941/778,779(0000-0999),779(1000-1999),779(2000-2999)						GE GG GJ GN
941/779(9000-9999)						GR HB HD II
						PC PL RC RD
						SH SQ TB TG
						TI TU TW UG
						UR VM WD WE
						WF WG WH WI
						WJ
BRADENTON	BRBAFLXA75H	08281	01114	0328	952	AA BA DA DD
941/727,739,751,752,753,755,756,758						GC GD GE GG
						GJ GN GR HB
						HD II PB RC
						RD SH SQ TB
						TG TI TJ TU
						TW UG UR VM
						WD WE WF WG
						WH WI WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRADENTON	BRTNFLXX74H	08269	01117	0328	952	AA BA DA DD
941/708,714,715,741,742,744(0000-0999),744(1000-1999)						GC GD GE GG
941/744(2000-2999),744(3000-3999),744(4000-4999)						GJ GN GR HB
941/744(5000-5999),744(8000-8999),744(9000-9999),745,746						HD II PB RC
941/747,748,749,750						RD SH SQ TB
						TG TI TJ TU
						UG UR VM WD
						WE WF WG WH
						WI WJ
BRADENTON	BRTNFLXXRS1	08269	01117	8664	952	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IA IB
						IC IE IF IG
						IH II QA
BRADENTON	PLSLFLXA79H	08279	01126	0328	952	AA BA DA DD
941/761(0000-0999),761(1000-1999),761(2000-2999)						GC GD GE GG
941/761(3000-3999),761(4000-4999),761(7000-7999)						GJ GN GR HB
941/761(8000-8999),761(9000-9999),792,794,795,798						HD II PB RC
						RD SH SQ TB
						TG TI TJ TU
						TW UG UR VM
						WD WE WF WG
						WH WI WJ
BRANFORD	BRFRFLXARS1	07840	01442	0336	452	AA DA GC GD
386/935						GE GI GL GN
						GR HB HD II
						RA RC RD RH
						SJ SP SQ TJ
						UG UM UP UU
						UW VA
BRENTWOOD	NDADFLBRDMS	08326	00555	4085	460	DA
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRONSON	BRSNFLMARS0	07908	01339	5191	454	AA BA DA G5
352/486(0000-6999),486(8000-8999)						GC GD GL GQ
						GR PC PL PV
						PW SJ SV TJ
BROOKER	BRKRFLXAPS0	07795	01337	0336	454	AA DA GC GD
352/309(4000-4999)						GI GL GN GR
						HD II RA RC
						RD RH SJ SQ
						ST TJ UM UP
						UR UU VA WA
BROOKER	BRKRFLXARP0	07795	01337	0336	454	AA DA GC GD
352/485						GI GL GN GR
386/590(8000-8999)						HD II RA RC
						RD RH SJ SQ
						ST TJ UM UP
						UR UU UW VA
BROOKSVILLE	BKVLFLJFDS0	08051	01200	5191	454	AA BA DA G5
352/540(2000-4999),540(6000-6999),540(9000-9999)						GC GD GL GQ
352/544(0000-6999),544(8000-8999),754(1000-1999)						GR PC PL PV
352/754(2000-2999),754(3000-3999),754(4000-4999)						RC RD SJ SV
352/754(5000-5999),754(6000-6999),754(7000-7999)						TJ
352/754(8000-8999),754(9000-9999),796,797(0000-0999)						
352/797(3000-3999),797(4000-4999),797(5000-5999)						
352/797(6000-6999),797(7000-7999),797(8000-8999)						
352/797(9000-9999),799,848(0000-0999),848(1000-1999)						
352/848(2000-2999)						
BROOKSVILLE	BKVLFLJFK01	08051	01200	5191	454	DA GQ GR PC
/						PL PV TJ UB
						UE UG UP ZY
BUNNELL	BNNLFLMARS0	07769	01114	5191	456	AA BA DA G4
386/206(4000-4999),206(9000-9999),263(4000-4999)						GL GQ GR PC
386/313(2000-2999),313(4000-4999),437,586(0000-7999)						PL PV RC RD
						RM TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BUSHNELL	BSHNFLXADS0	08004	01167	0341	454	AA BA DA GC
352/568(0000-4999),568(6000-9999),569(0000-3999)						GD GI GK GR
352/569(5000-6999),569(9000-9999),793						PC PL PN RA
						RC RD RE RF
						RJ RK RM RS
						SA SH SP SQ
						SU TJ TK TU
						TW UB UG UK
						UL UM UN UP
						UR UU UX UZ
						WE WG WJ
CALLAHAN	CLHNFLXADS0	07621	01329	0336	452	AA DA GC GD
904/507(2000-2999),879						GI GL GN GR
						HB HD II RA
						RC RD RH SJ
						SP SQ ST TJ
						UG UM UP UR
						UU UW VA
CALLAHAN	CLHNFLXAPS0	07621	01329	0336	452	AA DA GC GD
904/341(0000-0999)						GI GL GN GR
						HB HD II JA
						RA RC RD RH
						SP SQ ST TJ
						UG UM UP UR
						UU UW VA
CALLAHAN	CLHNFLXAPS1	07621	01329	0336	452	AA DA GC GD
904/320(4000-4999)						GI GL GN GR
						HB HD II RA
						RC RD RH SJ
						SP SQ ST TJ
						UG UM UP UR
						UU UW VA
CANAL	MIAMFLCADMS	08374	00552	4085	460	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CANTONMENT	CNTMFLLEDS1	08120	02238	5191	448	AA BA DA G5
251/931(3000-3999)						GC GD GL GQ
850/937(0000-4999),937(6000-6999),937(8000-9999),968						GR PC PL PR
						PS PV RC RD
						SJ SV TJ
CAPE CORAL	CPCRFLXADS0	08382	00916	0341	939	AA BA BC DA
239/540,541(0000-0999),541(1000-1999),541(2000-2999)						GC GD GI GJ
239/541(3000-3999),541(4000-4999),541(5000-5999)						GK GR HB IA
239/541(7000-7999),541(9000-9999),542,549,945(0000-8999)						IB IE IG IH
239/945(0000-8999)						II PB PK PN
						PR RA RC RD
						RE RF RJ RK
						RM RS SA SH
						SP SQ ST SU
						TJ TK TU TW
						UB UE UG UJ
						UK UL UM UP
						UR UU UX UZ
						WE WG WJ
CAPE HAZE	CPHZFLXADS0	08353	01003	0341	939	AA BA DA GC
941/697,698(0000-2999),698(4000-5999),698(7000-9999)						GD GE GI GK
941/828(0000-0999),828(2000-3999),828(7000-7999)						GR IA IC IE
941/828(8000-8999)						IG IH II PC
						PL PN RA RC
						RD RE RF RJ
						RK RM RS SA
						SH SP SQ ST
						SU TJ TU TW
						UB UG UK UL
						UM UP UR UU
						UX UZ WE WG
						WJ
CASSELBERRY	CSLBFLXADS1	07923	01034	4085	458	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CASSELBERRY-WINTER PARK	CSLBFLXADS1	07923	01034	0341	458	AA BA BC DA
407/388(0000-0999),388(1000-1999),388(2000-2999)						GC GD GE GI
407/388(3000-3999),388(7000-7999),388(9000-9999),695,696						GK GR HB IA
407/699						IB IC ID IE
						IH II PC PL
						PN PS RA RC
						RD RE RF RJ
						RK RM RS SA
						SH SP SQ SU
						TJ TK TU TW
						UB UE UG UK
						UL UM UN UP
						UR UU UX UZ
						WE WG WJ
CEDAR KEY	CDKYFLMARS0	08005	01371	5191	454	AA BA DA G4
352/543						GC GD GL GQ
						GR PC PL PV
						PW TJ
CHASSAHOWITCKA-HMSP	CHSWFLXARS0	08035	01245	0341	454	AA BA BC DA
352/382(0000-8999)						GC GD GI GK
						GR PC PL PN
						RA RC RD RE
						RF RJ RK RM
						RS SA SH SP
						SQ ST SU TJ
						TU TW UB UG
						UK UL UM UN
						UP UR UU UX
						UZ WE WG WJ
CHATTAHOOCHEE	CHTHFLXADS0	07879	01836	0291	450	AA DA DD GL
229/662						GM HD RC RD
850/663(2000-9999)						SH SV SW TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHERRY LAKE	CHLKFLXARS0	07771	01590	0340	953	AA BA DA DD
850/929(0000-0999),929(1000-1999),929(2000-2999)						GI GK GR PC
850/929(3000-3999),929(4000-4999),929(6000-6999)						PL PN RA RC
850/929(7000-7999),929(9000-9999)						RD RE SA SH
						SP SQ TJ TU
						TW UP WE WG
						WJ
CHIEFLAND	CFLDFLMAK01	07924	01378	5191	454	DA GQ GR PV
/						PW TJ UB UG
						UP ZY
CHIEFLAND	CFLDFLMARS0	07924	01378	5191	454	AA BA DA G5
352/490,493						GC GD GL GQ
						GR PC PL PV
						PW SJ SV TJ
CHIPLEY	CHPLFLJADS0	07927	01957	5191	450	AA BA DA G5
850/330,415,638						GC GD GL GQ
						GR PC PL PV
						PW QB QF RC
						RD RE SJ SV
						TJ UQ
CHIPLEY	CHPLFLJAK99	07927	01957	5191	450	DA GQ GR PC
/						PL PV PW TJ
						UB UE UG UP
						ZY
CITRA	CITRFLXADS0	07863	01248	0336	454	AA DA GC GD
352/595						GI GL GN GR
						HD II RA RC
						RD RH SJ SP
						SQ TJ UG UM
						UP UU UW VA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CITRA 352/599	CITRFLXAPS0	07863	01248	0336	454	AA DA GC GD GE GI GL GN GR HB HD II RA RC RD RH SJ SP SQ TJ UM UP UU UW VA
CLAY STREET /	JCVLFLCLDMS	07648	01276	4085	452	DA
CLEARWATER 727/298,441,442,443,444(1000-1999),444(2000-2999) 727/444(3000-3999),444(4000-4999),444(5000-5999) 727/444(7000-7999),444(8000-8999),444(9000-9999),445,446 727/447,448,449,453(3000-3999),453(4000-4999) 727/453(5000-5999),453(6000-6999),453(7000-7999),461,462 727/464,466(0000-0999),466(2000-2999),466(6000-6999) 727/466(9000-9999),467,468,469(0000-0999),469(1000-1999) 727/469(2000-2999),469(4000-4999),469(5000-5999) 727/469(6000-6999),469(8000-8999),469(9000-9999) 727/631(0000-0999)	CLWRFLXA44H	08202	01203	0328	952	AA BA DA DD GC GD GE GR HB RC RD SH SQ TD TU UR WD WE WF WG WH WI WJ
CLEARWATER 727/412(9000-9999),465(0000-0999),465(1000-1999) 727/465(2000-2999),465(5000-5999),465(7000-7999) 727/465(9000-9999),562	CLWRFLXADS0	08202	01203	0328	952	AA BA DA DD GC GD GG GJ GN GR HB HC HD II PA RC RD SH SQ TB TD TG TH TI TU UG VM
CLEARWATER /	CLWRFLXARS0	08202	01203	8664	952	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA

COMPANY: 8664 HAS A PRESENCE ON THIS SWITCH

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLEARWATER	CLWRFLXARS5	08202	01203	8664	952	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA
CLEARWATER	CNSDFLXA79H	08191	01196	0328	952	AA BA DA DD
727/669,712(0000-0999),712(1000-1999),712(2000-2999)						GC GD GE GG
727/712(3000-3999),712(4000-4999),712(5000-5999)						GJ GN GR HB
727/712(8000-8999),712(9000-9999),723(0000-0999)						HD II PA RC
727/723(1000-1999),723(2000-2999),723(3000-3999)						RD SH SQ TB
727/723(6000-6999),723(7000-7999),723(8000-8999)						TG TI TJ TU
727/723(9000-9999),724(0000-0999),724(1000-1999)						TW UG UR VM
727/724(2000-2999),724(3000-3999),724(5000-5999)						WD WE WF WG
727/724(6000-6999),724(7000-7999),724(8000-8999)						WH WI WJ
727/724(9000-9999),725,726,791,793(0000-0999)						
727/793(2000-2999),793(3000-3999),793(6000-6999)						
727/793(9000-9999),796,797,799						
CLEARWATER	DNDNFLXA73H	08191	01210	0328	952	AA BA DA DD
727/733,734,735(0000-0999),735(6000-6999),735(9000-9999)						GC GD GE GG
727/736,738						GJ GN GR HB
						HD II PA RC
						RD SH SQ TB
						TG TI TU TW
						UG UR VM WD
						WE WF WG WH
						WI WJ
CLEARWATER	INRKFLXX59H	08223	01203	0328	952	AA BA DA DD
727/517(0000-0999),517(1000-1999),517(2000-2999)						GC GD GE GG
727/517(3000-3999),517(4000-4999),517(7000-7999)						GJ GN GR HB
727/517(8000-8999),517(9000-9999),593(0000-0999)						HD II PB RC
727/593(1000-1999),593(2000-2999),593(3000-3999)						RD SH SQ TB
727/593(5000-5999),593(6000-6999),593(7000-7999)						TG TI TU TW
727/593(8000-8999),593(9000-9999),595,596						UG UR VM WD
						WE WF WG WH
						WI WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CLEARWATER                  LRGOFLXA58H 08212 01199 0328  952 AA BA DA DD
   727/406,501(0000-1999),501(7000-9999),518(0000-0999)      GC GD GE GG
   727/518(1000-1999),518(2000-2999),518(3000-3999)          GJ GN GR HB
   727/518(6000-6999),518(7000-7999),518(8000-8999)          HD II PA RC
   727/518(9000-9999),559(0000-0999),559(3000-3999)          RD SH SQ TB
   727/559(4000-4999),559(5000-5999),559(6000-6999)          TG TI TU TW
   727/559(7000-7999),559(8000-8999),559(9000-9999),581,582  UG UR VM WD
   727/584,585,586,587,588                                   WE WF WG WH
                                                             WI WJ
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CLEARWATER                  PNLSFLXA53H 08206 01190 0328  952 AA BA DA DD
   727/507(0000-0999),507(2000-2999),507(3000-3999)          GC GD GE GR
   727/507(4000-4999),507(5000-5999),507(6000-6999)          HB RC RD SH
   727/507(7000-7999),507(8000-8999),507(9000-9999),524,530  SQ TJ TU UR
   727/531,532,533(0000-0999),533(1000-1999),533(2000-2999)  WD WE WF WG
   727/533(3000-3999),533(4000-4999),533(7000-7999)          WH WI WJ
   727/533(8000-8999),533(9000-9999),535,536,538
   727/539(0000-0999),539(1000-1999),539(2000-2999)
   727/539(3000-3999),539(4000-4999),539(5000-5999)
   727/539(6000-6999),539(7000-7999),539(8000-8999)
   727/599(2000-2999)
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CLEARWATER                  PNLSFLXADS0 08206 01190 0328  952 AA BA DA DD
   727/519(0000-0999),519(1000-1999),519(2000-2999)          GC GD GG GJ
   727/519(7000-7999),519(9000-9999),523(0000-0999)          GN GR HB HD
   727/523(1000-1999),523(2000-2999),523(3000-3999)          II PA RC RD
   727/523(4000-4999),523(5000-5999),523(7000-7999)          SH SQ TB TG
   727/523(8000-8999),523(9000-9999)                         TI TJ TU TW
                                                             UG VM
.......................................................................
CLEARWATER                  STGRFLXA78H 08178 01208 0328  952 AA BA DA DD
   727/771(0000-2999),771(4000-4999),771(6000-9999)          GC GD GE GG
   727/772(0000-0999),772(1000-1999),772(2000-2999)          GJ GN GR HB
   727/772(4000-4999),772(5000-5999),772(6000-6999)          HD II PA RC
   727/772(7000-7999),772(8000-8999),772(9000-9999)          RD SH SQ TB
   727/773(0000-0999),773(1000-1999),773(2000-2999)          TG TI TJ TU
   727/773(3000-3999),773(4000-4999),773(8000-8999)          TW UG UR VM
   727/773(9000-9999),781,784,785,786,787,789                WD WE WF WG
                                                             WH WI WJ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLERMONT	CLMTFLXADS0	07991	01098	0341	454	AA BA BC DA
352/241,242(0000-6999),242(9000-9999),243,394						GC GD GE GI
352/404(9000-9999),536(1000-2999),536(6000-6999)						GK GR IA IE
352/536(8000-8999),536(9000-9999),989(9000-9999)						IG IH II PC
						PL PN PS RA
						RC RD RE RF
						RJ RK RM RS
						SA SH SP SQ
						SU TJ TK TU
						TW UB UG UK
						UL UM UN UP
						UR UU UX UZ
						WE WG WJ
CLEWISTON	CLTNFLXARS0	08245	00761	0341	939	AA BA DA GC
863/805(0000-3999),805(5000-5999),805(8000-9999),902,983						GD GE GI GK
863/983						GR IA IE IG
						IH II PC PL
						PN RA RC RD
						RE RF RJ RK
						RM RS SA SH
						SP SQ ST SU
						TJ TK TU TW
						UB UG UK UL
						UM UP UR UU
						UX UZ WE WG
						WJ
COCOA	COCOFLMADS0	07924	00904	5191	458	AA BA DA G4
321/433,504(0000-0999),504(2000-4999),504(6000-6999)						GC GL GQ GR
321/504(7000-7999),504(9000-9999),609(2000-4999)						PC PL PR PS
321/609(6000-6999),609(9000-9999),617(0000-0999)						PV QB QF RC
321/617(2000-2999),617(4000-4999),617(6000-9999),631,632						RD RE RF RG
321/633,634(0000-1999),634(3000-3999),634(5000-9999)						RH RM SJ SV
321/635(2000-2999),635(3000-3999),635(7000-7999)						TJ XA
321/635(8000-8999),635(9000-9999),636,637(0000-7999)						
321/637(9000-9999),638(0000-0999),638(1000-1999)						
321/638(2000-2999),638(3000-3999),638(4000-4999)						
321/638(8000-8999),638(9000-9999),639,690						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
COCOA                       COCOFLMAK99 07924 00904 5191  458 DA GQ GR PC
     /                                                          PL PR PS PV
                                                                TJ UB UE UG
                                                                UP XA ZY
.......................................................................
COCOA                       COCOFLMEDS0 07917 00902 5191  458 AA BA DA GC
   321/449(0000-0999),449(1000-1999),449(4000-4999)             GL GQ GR PC
   321/449(5000-5999),449(8000-8999),449(9000-9999),452,453     PL PR PS PV
   321/454,455(1000-1999),455(2000-2999),455(3000-3999)         RC RD RE RF
   321/455(4000-4999),455(6000-6999),455(7000-7999)             RG RH RM SJ
   321/455(9000-9999),456(0000-0999),456(1000-1999)             SV TJ XA
   321/456(2000-2999),456(3000-3999),456(4000-4999)
   321/456(5000-5999),459(0000-0999),459(1000-1999)
   321/459(2000-2999),459(3000-3999),459(5000-5999)
   321/459(8000-8999),459(9000-9999),986(0000-5999)
   321/986(8000-8999)
.......................................................................
COCOA BEACH                 CCBHFLAFRS0 07903 00891 5191  458 AA BA DA G1
   321/406(4000-4999),730(0000-0999),730(1000-1999)             G4 GL GQ GR
   321/730(4000-4999),730(5000-5999),730(6000-6999)             PC PL PR PS
   321/730(7000-7999)                                           PV RB
.......................................................................
COCOA BEACH                 CCBHFLMADS0 07912 00885 5191  458 AA BA DA G4
   321/328(2000-2999),783,784,799(0000-0999),799(1000-1999)     GC GL GQ GR
   321/799(2000-2999),799(3000-3999),799(4000-4999)             PC PL PR PS
   321/799(7000-7999),799(8000-8999),799(9000-9999)             PV RC RD RE
   321/868(0000-0999),868(1000-1999),868(2000-2999)             RF RG RH RM
   321/868(3000-3999),868(4000-4999),868(5000-5999)             SJ SV TJ XA
   321/868(6000-6999),868(7000-7999),868(8000-8999)
.......................................................................
COCOA BEACH                 CCBHFLMAK99 07912 00885 5191  458 DA GQ GR PC
     /                                                          PL PR PS PV
                                                                TJ UB UG UP
                                                                XA ZY
.......................................................................
COLONIAL                    ORLDFLCLDMS 07952 01028 4085  458 DA
     /
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CORAL RIDGE	FTLDFLCRDMS	08270	00558	4085	460	DA
/						
COTTONDALE	CTDLFLXARS0	07910	01933	0340	450	AA BA DA DD
850/352(0000-4999),352(7000-7999),352(9000-9999)						GI GK GR PC
						PL PN RC RD
						SA SH SP SQ
						TU TW UP UR
						WE WG WJ
CRAWFORDVILLE	CFVLFLXADS0	07935	01704	0340	953	AA BA D1 DA
850/745(7000-7999),926						GC GD GI GK
						GR II PC PL
						RC RD RE SG
						SH SM SN SQ
						TJ TK
CRESCENT CITY	CRCYFLXAPS0	07801	01152	0336	452	AA D1 DA GC
386/203(0000-0999),203(1000-1999),203(2000-2999)						GI GN GR HD
386/203(3000-3999),203(4000-4999),203(5000-5999)						RA RC RD RH
386/203(6000-6999),203(7000-7999),203(8000-8999)						SJ SP SQ TJ
						UM UP UU UW
						VA
CRESCENT CITY	CRCYFLXARP0	07801	01152	0336	452	AA DA GC GD
386/698						GI GL GN GR
						HD RA RC RD
						RH SJ SP SQ
						TJ UM UP UU
						UW VA
CRESTVIEW	CRVWFLXA02T	08025	02127	0340	448	GB II
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CRESTVIEW	CRVWFLXADS0	08025	02127	0340	448	AA BA D1 DA
850/306(1000-1999),306(9000-9999),423,682,683,689						GC GD GI GK
						GR HD PC PL
						PN PR RC RD
						RE SA SH SP
						SQ TJ TU TW
						UB UP UR WE
						WG WJ
CRESTVIEW	CRVWFLXAQMD	08025	02128	8692	448	DA DD
850/546(6000-6999)						
CROSS CITY	CSCYFLBARS0	07919	01439	5191	454	AA BA DA G5
352/498						GC GD GL GQ
						GR PC PL PV
						PW SJ SV TJ
CRYSTAL RIVER	CRRVFLXADS0	08007	01272	0341	454	AA BA BC DA
352/501(2000-6999),563(0000-6999),563(9000-9999),564						GC GD GI GK
352/794(0000-0999),794(2000-2999),794(4000-5999)						GR PC PL PN
352/794(7000-7999),794(8000-8999),794(9000-9999),795						RA RC RD RE
						RF RJ RK RM
						RS SA SH SP
						SQ ST TJ TK
						TU TW UB UG
						UK UL UM UN
						UP UR UU UX
						UZ WE WG WJ
CYPRESS	FTLDFLCYDMS	08267	00564	4085	460	DA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CYPRESS LAKE-FORT MYERS	CYLKFLXADS0	08386	00898	0341	939	AA BA BC DA
239/258(3000-3999),415,432,433,437,481,482,489						GC GD GE GI
239/745(3000-4999),985(0000-3999),985(7000-7999)						GK GR HB IA
239/985(8000-8999)						IB IE IG IH
						II PB PK PN
						PR RA RC RD
						RE RF RJ RK
						RM RS SA SH
						SP SQ ST TH
						TJ TK TU TW
						UB UE UG UJ
						UK UL UM UP
						UR UU UX UZ
						WE WG WJ
CYPRESS LAKE-FORT MYERS	CYLKFLXBRS0	08370	00880	0341	939	AA BA BC DA
239/225(0000-2999),225(4000-4999),225(6000-7999)						GC GD GE GI
239/225(9000-9999),245(6000-6999),561,768						GK GR HB IA
						IB IE IG IH
						II PC PL PN
						PR RA RC RD
						RE RF RJ RK
						RS SA SH SP
						SQ ST SU TJ
						TK TU TW UB
						UG UJ UK UL
						UM UP UR UU
						UX UZ WE WG
						WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DADE CITY	DDCYFLXADS1	08068	01147	0341	454	AA BA BC DA
352/458(0000-0999),458(9000-9999),518,521,523(0000-3999)						GC GD GE GI
352/523(5000-5999),523(6000-6999),523(7000-7999)						GK GR IA IC
352/523(8000-8999),523(9000-9999),567						ID IE IH II
						PC PL PN RA
						RC RD RE RF
						RJ RK RM RS
						SA SH SP SQ
						SU TJ TK TU
						TW UB UG UK
						UL UM UN UP
						UR UU UX UZ
						WE WG WJ
DAYTONA BEACH	DYBHFLFNRS0	07799	01057	5191	456	AA BA DA G4
386/274(0000-7999),366(6000-6999)						GC GL GQ GR
						PB PK PR PS
						PV RC RD RM
						SV TJ
DAYTONA BEACH	DYBHFLMA51W	07793	01048	5191	456	DA GQ GR PB
/						PK PR PS PV
						T8 TB TJ TK
						XA XD
DAYTONA BEACH	DYBHFLMABB0	07793	01048	5191	456	DA GQ GR PB
/						PK PR PS PV
						T8 TD TG TJ
						TK XA XD
DAYTONA BEACH	DYBHFLMABB1	07793	01048	5191	456	DA GQ GR PR
/						PS PV T8 TD
						TG TJ TK XA
						XD
DAYTONA BEACH	DYBHFLMABB2	07793	01048	5191	456	DA GQ GR PR
/						PS PV T8 TD
						TG TJ TK XA
						XD

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DAYTONA BEACH	DYBHFLMABB3	07793	01048	5191	456	DA GQ GR PR
/						PS PV T8 TD
						TG TJ XA XD
DAYTONA BEACH	DYBHFLMABBA	07793	01048	5191	456	DA GQ GR PR
/						PS PV T8 TJ
						TK TU XA XD
DAYTONA BEACH	DYBHFLMABBC	07793	01048	5191	456	DA GQ GR PR
/						PS PV T7 T8
						TJ TK TU XA
						XD
DAYTONA BEACH	DYBHFLMADS0	07793	01048	5191	456	AA BA DA G4
386/226(0000-0999),226(1000-1999),226(2000-2999)						GC GL GQ GR
386/226(3000-3999),226(4000-4999),226(6000-6999)						PB PK PR PS
386/226(7000-7999),226(8000-8999),226(9000-9999)						PV QB QF RC
386/238(0000-0999),238(1000-1999),238(2000-2999)						RD RM SV T8
386/238(3000-3999),238(4000-4999),238(5000-5999)						TJ TK XA XD
386/238(6000-6999),238(7000-7999),238(8000-8999)						
386/239(0000-0999),239(2000-2999),239(3000-3999)						
386/239(4000-4999),239(5000-5999),239(6000-6999)						
386/239(7000-7999),239(8000-8999),239(9000-9999)						
386/248(0000-0999),248(1000-1999),248(2000-2999)						
386/248(3000-3999),248(8000-8999),252,253,254(0000-8999)						
386/255,257,258,310(5000-6999),323,425(0000-0999)						
386/425(1000-1999),425(2000-2999),425(4000-4999)						
386/425(5000-5999),425(6000-6999),425(7000-7999)						
386/425(8000-8999),425(9000-9999),453(2000-2999)						
386/481(1000-2999),481(5000-5999),481(6000-6999)						
386/506(3000-4999),681(0000-6999),681(9000-9999)						
386/947(0000-0999),947(1000-1999),947(2000-2999)						
386/947(3000-3999),947(4000-4999),947(5000-5999)						
386/947(6000-6999),947(8000-8999),947(9000-9999)						
DAYTONA BEACH	DYBHFLMADS3	07793	01048	4400	456	DA
386/523(0000-3999),523(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DAYTONA BEACH /	DYBHFLMAK31	07793	01048	5191	456	DA GQ GR PR PS PV T8 TJ TK UE VB XA XD
DAYTONA BEACH /	DYBHFLMAK97	07793	01048	5191	456	DA GQ GR PB PK PR PS PV SP T8 TJ TK UE UG XA XD
DAYTONA BEACH /	DYBHFLMAK99	07793	01048	5191	456	DA GQ GR PB PK PR PS PV T8 TJ TK UB UE UG UP XA XD ZY
DAYTONA BEACH 386/202(8000-8999),210(8000-8999),263(6000-6999) 386/402(9000-9999),597(8000-8999),693(2000-2999) 386/873(3000-3999),944(6000-6999)	DYBHFLMAX2Y	07793	01048	4400	456	DA
DAYTONA BEACH 386/231,615,671,672,673,676(0000-0999),676(1000-1999) 386/676(2000-2999),676(3000-3999),676(4000-4999) 386/676(5000-5999),676(6000-6999),676(7000-7999) 386/676(9000-9999),677	DYBHFLOBDS0	07784	01062	5191	456	AA BA DA G4 GC GD GL GQ GR PB PK PR PS PV RC RD RM SJ SV TJ TK
DAYTONA BEACH /	DYBHFLOBK99	07784	01062	5191	456	DA GQ GR PR PS PV TJ TK UB UE UG UP ZY
DAYTONA BEACH 386/441	DYBHFLOSRS0	07774	01068	5191	456	DA GC GD GQ GR PB PK PR PS PV RC RD RM SJ SV TJ

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DAYTONA BEACH /	DYBHFLPO01T	07803	01035	5191	456	DA G2 G3 G8 GB GQ GR PB PK PR PS PV T8 TJ TK
DAYTONA BEACH 386/304,322,756,760,761,763,767,788	DYBHFLPODS0	07803	01035	5191	456	AA BA DA G4 G8 GC GK GL GQ GR PB PK PR PS PV RC RD RM SV T8 TJ TK
DAYTONA BEACH /	DYBHFLPOK99	07803	01035	5191	456	DA G8 GQ GR PR PS PV T8 TJ TK UB UG UP ZY
DAYTONA BEACH 386/246(1000-1999),263(1000-1999),626(1000-1999) 386/663(1000-1999),944(0000-0999),944(1000-1999) 386/944(2000-2999),944(3000-3999),944(4000-4999) 386/944(5000-5999),944(7000-7999)	DYBHFLWSXAY	07792	01051	8692	456	DA DD
DAYTONABCH 386/202(7000-7999),210(6000-6999),270(7000-7999) 386/276(7000-7999),309(7000-7999),317(7000-7999) 386/384(6000-6999),444(7000-7999),507(7000-7999)	DYBHFLPOXFX	07803	01035	7985	456	GR
DAYTONBCH 386/202(3000-3999),206(3000-3999),233(2000-2999) 386/233(3000-3999),233(9000-9999),277(3000-3999) 386/345(8000-8999),626(2000-2999),626(3000-3999) 386/626(5000-5999),663(4000-4999),663(7000-7999) 386/663(8000-8999),693(3000-3999),864(7000-7999) 386/864(8000-8999),888(3000-3999)	DYBHFLMAX5X	07793	01049	8664	456	BA DA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DE FUNIAK SPRINGS	DFSPFLXADS0	07991	02048	0340	448	AA BA DA DD
850/307(1000-1999),307(9000-9999),892,951(0000-2999)						GC GD GI GK
850/951(4000-9999)						GR II PC PL
						PN RC RD RE
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
DEBARY	DBRYFLDLDS0	07877	01047	5191	458	AA BA DA G4
386/574,575(0000-0999),575(1000-1999),575(2000-2999)						GL GQ GR PC
386/575(3000-3999),575(5000-5999),860						PL PR PS PV
						RC RD SJ SV
						TJ
DEBARY	DBRYFLMARS1	07884	01058	5191	458	AA BA DA G4
386/668(1000-2999),753(0000-2999),753(9000-9999)						GL GQ GR PC
						PL PR PS PV
						RC RD SJ SV
						TJ
DEERFIELD BEACH	DRBHFLMABBA	08242	00572	5191	460	DA GQ GR PR
/						PS PV TJ TK
						TU XA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DEERFIELD BEACH             DRBHFLMADS0 08242 00572 5191  460 AA BA DA G4
   954/360(0000-0999),360(1000-1999),360(2000-2999)          GC GL GQ GR
   954/360(3000-3999),360(4000-4999),360(5000-5999)          PA PJ PR PS
   954/360(6000-6999),360(7000-7999),360(9000-9999)          PV RC RD RM
   954/363(3000-6999),418(0000-1999),418(3000-6999)          SL SV TJ TK
   954/418(8000-9999),419(1000-1999),419(2000-2999)          XA
   954/419(9000-9999),420(0000-0999),420(2000-5999),421
   954/422(1000-1999),422(5000-5999),422(8000-9999)
   954/425(0000-1999),425(3000-5999),425(7000-8999)
   954/426(0000-0999),426(1000-1999),426(2000-2999)
   954/426(3000-3999),426(4000-4999),426(5000-5999)
   954/426(6000-6999),426(8000-8999),426(9000-9999),427,428
   954/429(0000-0999),429(1000-1999),429(2000-2999)
   954/429(3000-3999),429(4000-4999),429(8000-8999)
   954/429(9000-9999),480(0000-0999),480(2000-2999)
   954/480(4000-6999),480(8000-9999),481(1000-1999)
   954/481(2000-2999),481(3000-3999),481(4000-4999)
   954/481(5000-5999),481(6000-6999),481(7000-7999)
   954/481(8000-8999),481(9000-9999),570(3000-3999)
   954/570(4000-4999),570(5000-5999),570(6000-6999)
   954/570(7000-7999),570(8000-8999),570(9000-9999),571
   954/574(0000-0999),574(1000-1999),574(3000-3999)
   954/574(4000-4999),574(5000-5999),574(6000-6999)
   954/574(7000-7999),574(8000-8999),574(9000-9999),596
   954/671(2000-2999),698(0000-0999),698(1000-1999)
   954/698(3000-3999),698(5000-5999),698(6000-6999)
   954/698(7000-7999),698(8000-8999),698(9000-9999),725
   954/949(2000-4999)
.......................................................................
DEERFIELD BEACH             DRBHFLMAK01 08242 00572 5191  460 DA GQ GR PA
      /                                                         PJ PR PS PV
                                                                TJ TK UB UE
                                                                UG UP XA ZY
.......................................................................
DEERFIELD MAIN              DRBHFLMADMS 08242 00572 4085  460 DA
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DELAND	DELDFLMADS0	07857	01074	5191	456	AA BA DA G4
386/626(6000-6999),626(7000-7999),734,736,738,740						GC GL GQ GR
386/785(0000-2999),822,943						PC PL PR PS
						PV RC RD RM
						SV TJ TK
DELAND	DELDFLMAK99	07857	01074	5191	456	DA GQ GR PC
/						PL PR PS PV
						TJ TK UB UE
						UG UP ZY
DELEON SPRINGS	DLSPFLMARS0	07843	01091	5191	456	BA DA GC GD
386/985(0000-0999),985(1000-1999),985(2000-2999)						GL GQ GR PC
386/985(3000-3999),985(4000-4999),985(5000-5999)						PL PR PS PV
386/985(6000-6999),985(7000-7999),985(9000-9999)						RC RD SV TJ
DELRAY BEACH	DLBHFLKPBBA	08219	00594	5191	460	DA GQ GR PR
/						PS PV TJ TK
						TU XA
DELRAY BEACH	DLBHFLKPDS0	08219	00594	5191	460	AA BA DA G4
561/495,496,498,499,637,638,865(0000-4999)						GC GL GQ GR
561/865(8000-9999),894(7000-7999)						PC PL PR PS
						PV QB QF RC
						RD RM SL SV
						TJ TK XA
DELRAY BEACH	DLBHFLKPK01	08219	00594	5191	460	DA GQ GR PR
/						PS PV TJ TK
						UB UE UG UP
						XA ZY
DELRAY BEACH	DLBHFLKPRS0	08219	00594	5191	460	AA BA DA G4
561/381(0000-0999),381(2000-2999),381(3000-3999)						GC GQ GR PC
561/381(4000-4999),381(5000-5999),381(6000-6999)						PL PR PS PV
561/381(7000-7999),381(8000-8999)						QB QF RC RD
						RM SL SV TJ
						TK XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DELRAY BEACH                DLBHFLMADS0 08210 00583 5191  460 AA BA DA G4
   561/243,265(0000-4999),265(6000-9999),266(0000-2999)      GC GL GQ GR
   561/266(5000-9999),272,274(0000-0999),274(1000-1999)      PC PL PR PS
   561/274(2000-2999),274(3000-3999),274(4000-4999)          PV QB QF RC
   561/274(6000-6999),274(7000-7999),274(8000-8999)          RD RM SL SV
   561/274(9000-9999),276,278,279(0000-0999),279(1000-1999)  TJ TK XA
   561/279(2000-2999),279(4000-4999),279(7000-9999),280
   561/330(0000-3999),330(6000-6999),330(7000-7999)
   561/330(8000-8999),330(9000-9999)
.......................................................................
DELRAY BEACH                DLBHFLMAK01 08210 00583 5191  460 DA GQ GR PC
      /                                                          PL PR PS PV
                                                                 TJ TK UB UE
                                                                 UG UP XA ZY
.......................................................................
DELRAY BEACH                DLBHFLMARS0 08210 00583 5191  460 AA BA DA G4
   561/438,454(0000-7999)                                        GC GL GQ GR
                                                                 PC PL PR PS
                                                                 PV QB QF RC
                                                                 RD SL SV TJ
                                                                 TK XA
.......................................................................
DELRAY BEACH                DLBHFLMARS3 08211 00583 8664  460 DA DD G2 GD
      /                                                          GE GJ GN GQ
                                                                 HB HC IA IB
                                                                 IC IF IG IH
                                                                 II QA
.......................................................................
DESTIN                      DESTFLST2MD 08088 02080 4400  448 DA
      /
.......................................................................
DESTIN                      DESTFLSTDS1 08088 02080 4400  448 DA
   850/344(2000-2999),344(6000-6999),881,884
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DESTIN 850/269,650,654,837	DESTFLXADS0	08087	02076	0340	448	AA BA DA DD GC GD GI GK GR II PB PK PN PR RC RD RE SA SH SP SQ TJ TU TW UB UP UR WE WG WJ
DOWLING PARK 386/658(4000-4999)	DWPKFLXARP0	07812	01521	0336	452	AA DA GC GD GE GI GL GN GR HB HD II RA RC RD RH SJ SP SQ TJ UM UP UU UW VA
DOWLING PARK 386/658(0000-3999),658(5000-9999)	DWPKFLXARS0	07812	01521	0336	452	AA DA GC GD GE GI GL GN GR HB HD II RA RC RD RH SJ SP SQ TJ UM UP UU UW VA
DUNNELLON /	DNLNFLWMK01	07966	01267	5191	454	DA GQ GR PV TJ UB UE UG UP ZY
DUNNELLON 352/465,489,522	DNLNFLWMRS0	07966	01267	5191	454	AA BA DA G5 GC GQ GR PC PL PV RC RD SJ SV TJ
EAST ORANGE 407/368(8000-8999),568	EORNFLMARS0	07925	00984	5191	458	BA DA G4 GL GQ GR PC PL PR PS PV RC RD SJ SV T9 TJ XA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
EAU GALLIE                  EGLLFLBGDS0 07958 00867 5191  458 AA BA DA G4
   321/242,253,254,255,259,751,752,757(0000-0999)            GC GL GQ GR
   321/757(3000-3999),757(5000-9999)                         PC PL PR PS
                                                             PV RC RD RM
                                                             SJ SV TJ XA
.......................................................................
EAU GALLIE                  EGLLFLBGK99 07958 00867 5191  458 DA GQ GR PC
      /                                                      PL PR PS PV
                                                             TJ UB UE UG
                                                             UP XA ZY
.......................................................................
EAU GALLIE                  EGLLFLIHDS0 07947 00858 5191  458 BA DA GC GL
   321/773,777,779(0000-0999),779(1000-1999),779(2000-2999)  GQ GR PC PL
   321/779(3000-3999),779(4000-4999),779(5000-5999)          PR PS PV RC
   321/779(8000-8999),779(9000-9999)                         RD RM SJ SV
                                                             TJ XA
.......................................................................
ENGLEWOOD                   ENWDFLXA47H 08349 01023 0328  952 AA BA DA DD
   941/460(0000-0999),460(1000-1999),460(2000-2999)          GC GD GE GG
   941/460(9000-9999),473(0000-0999),473(1000-1999)          GJ GN GR HB
   941/473(2000-2999),473(3000-3999),473(4000-4999)          HD II PB RC
   941/473(5000-5999),473(7000-7999),473(8000-8999)          RD SH SQ TB
   941/473(9000-9999),474,475                                TG TI TJ TU
                                                             TW UG UR VM
                                                             WD WE WF WG
                                                             WH WI WJ
.......................................................................
EUSTIS                      ESTSFLXADS0 07926 01116 0341  454 AA BA BC DA
   352/357,483(0000-5999),483(7000-9999),589                 GC GD GI GK
                                                             GR IA IC PC
                                                             PL PN PS RA
                                                             RC RD RE RF
                                                             RJ RK RM RS
                                                             SA SH SP SQ
                                                             SU TJ TK TU
                                                             TW UB UG UK
                                                             UL UM UN UP
                                                             UR UU UX UZ
                                                             WE WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EVERGLADES	EVRGFLXARS1	08459	00739	0341	939	AA BA BC DA
239/695(0000-4999),695(9000-9999)						GC GD GI GK
						GR PC PL PN
						RA RC RD RE
						RJ RK RM RS
						SA SH SQ ST
						SU TJ TU TW
						UB UG UK UL
						UM UP UR UU
						UX UZ WE WG
						WJ
FEATHER SOUND	FHSDFLXA57H	08206	01178	0328	952	AA BA DA DD
727/227,299,537(1000-1999),537(2000-2999),537(3000-3999)						GC GD GE GR
727/537(4000-4999),537(5000-5999),537(7000-7999)						HB RC RD SH
727/537(8000-8999),540,556,561,564(5000-5999),566,567						SQ TG TU UR
727/571,572,573,574,575(0000-4999),575(5000-5999)						WD WE WF WG
727/575(6000-6999),575(8000-8999),592(0000-0999)						WH WI WJ
727/592(3000-3999),592(6000-6999),592(7000-7999)						
727/592(9000-9999),872						
FEATHER SOUND	FHSDFLXARS0	08206	01178	0328	952	AA DA GG GJ
727/557(0000-0999),557(1000-1999)						GM GN GR HD
						II PA TB TI
						TJ TU TW UG
						VM
FERNANDINA BEACH	FRBHFLFPDS0	07569	01278	5191	452	AA BA DA G5
904/206(4000-4999),261,277,321(0000-5999),491(0000-1999)						GC GD GL GQ
904/491(3000-9999)						GR PC PL PR
						PS PV RC RD
						SJ T9 TJ TK
						XA
FERNANDINA BEACH	FRBHFLFPK99	07569	01278	5191	452	DA GQ GR PC
/						PL PR PS PV
						T9 TJ TK UB
						UG UP XA ZY

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FLA. SHERIFFS BOYS RANCH 386/842	BORAFLXARS1	07762	01506	0336	452	AA DA GC GD GE GI GL GN GR HB HD II RA RC RD RH SP SQ TJ UM UP UU VA
FLAGLER BEACH 386/439,517(2000-2999),517(6000-9999)	FLBHFLMARS0	07754	01095	5191	456	BA DA G4 GC GD GL GQ GR PC PL PV SJ SV TJ
FLORAHOME 386/659(0000-2999),659(9000-9999),661(0000-2999)	FLRHFLXADS1	07782	01246	0336	452	AA DA GC GD GI GL GN GR HD II RA RC RD RH SP SQ TJ UM UP UU UW VA
FLORAHOME 386/662(4000-4999)	FLRHFLXAPS0	07782	01246	0336	452	AA DA GC GD GE GI GL GN GR HB HD II RA RC RD RH SJ SP SQ TJ UM UP UU UW VA
FLORALA 334/767(3000-3999)	PNSCFLFN0MD	08130	02211	7469	448	BA DA
FORT CAROLINE /	JCVLFLFCDMS	07634	01268	4085	452	DA
FORT GEORGE 904/251(0000-3999),251(7000-9999)	FTGRFLMARS0	07614	01247	5191	452	AA BA DA G5 GC GD GL GQ GR PC PL PR PS PV SJ T9 TJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT LAUDERDALE	FTLDFLCRDS0	08270	00558	5191	460	AA DA G4 GC
954/390,396,398(6000-6999),398(7000-7999),398(8000-8999)						GL GQ GR PA
954/398(9000-9999),537,561,563,564,565,566,567						PJ PR PS PV
954/568(0000-0999),568(1000-1999),568(2000-2999)						RC RD RM SV
954/568(3000-3999),568(4000-4999),568(5000-5999)						T9 TJ TK
954/568(6000-6999),568(7000-7999),568(9000-9999)						
954/630(0000-4999),630(8000-9999)						
FORT LAUDERDALE	FTLDFLCRK01	08270	00558	5191	460	DA GQ GR PR
/						PS PV T9 TJ
						TK UB UE UG
						UP ZY
FORT LAUDERDALE	FTLDFLCYBB0	08266	00564	5191	460	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK XA
FORT LAUDERDALE	FTLDFLCYBB1	08266	00564	5191	460	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK XA
FORT LAUDERDALE	FTLDFLCYBB2	08266	00564	5191	460	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK XA
FORT LAUDERDALE	FTLDFLCYBB3	08266	00564	5191	460	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK XA
FORT LAUDERDALE	FTLDFLCYBB4	08266	00564	5191	460	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK XA
FORT LAUDERDALE	FTLDFLCYBB5	08266	00564	5191	460	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FORT LAUDERDALE /	FTLDFLCYBB6	08266	00564	5191	460	DA GQ GR PR PS PV T9 TD TG XA
FORT LAUDERDALE /	FTLDFLCYBB7	08266	00564	5191	460	DA GQ GR PR PS PV T9 TD TG TJ TK XA
FORT LAUDERDALE /	FTLDFLCYBB8	08266	00564	5191	460	DA GQ GR PR PS PV T9 TD TG TJ TK XA
FORT LAUDERDALE /	FTLDFLCYBB9	08266	00564	5191	460	DA GQ GR PR PS PV T9 TD TG XA
FORT LAUDERDALE /	FTLDFLCYBBA	08266	00564	5191	460	DA GQ GR PR PS PV T7 T9 TJ TK TU XA
FORT LAUDERDALE /	FTLDFLCYBBU	08266	00564	5191	460	DA GQ GR PR PS PV T9 TD TG XA
FORT LAUDERDALE 954/202,229(0000-3999),229(5000-9999),267,351(0000-0999) 954/351(1000-1999),351(2000-2999),351(3000-3999) 954/351(4000-4999),351(5000-5999),351(6000-6999) 954/351(7000-7999),351(9000-9999),489(0000-7999) 954/489(9000-9999),490,491,492(0000-0999),492(1000-1999) 954/492(2000-2999),492(3000-3999),492(4000-4999) 954/492(5000-5999),492(6000-6999),492(8000-8999) 954/492(9000-9999),493(0000-0999),493(1000-1999) 954/493(5000-5999),493(6000-6999),493(7000-7999) 954/493(8000-8999),493(9000-9999),550,598(7000-7999) 954/689(0000-1999),689(3000-9999),771,772,776 954/928(0000-0999),928(1000-1999),928(2000-2999) 954/928(3000-3999),928(4000-4999),938,940(3000-7999),958 954/958	FTLDFLCYDS0	08266	00564	5191	460	AA DA G4 GC GL GQ GR PA PJ PR PS PV QB QF RC RD RM SL SV T9 TJ TK XA

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FORT LAUDERDALE /	FTLDFLCYK01	08266	00564	5191	460	DA GQ GR PA PJ PR PS PV SL T9 TJ TK UB UE UG UP XA ZY
FORT LAUDERDALE /	FTLDFLJABBA	08296	00581	5191	460	DA GQ GR PR PS PV TJ TK TU XA
FORT LAUDERDALE 754/312(8000-9999) 954/201,236,262,370,382,423,424,452,472,473,474 954/475(0000-5999),475(7000-9999),476,503,512(2000-2999) 954/512(5000-6999),577,625(2000-2999),625(3000-3999) 954/625(6000-8999),652(3000-3999),652(5000-5999) 954/652(7000-7999),693(0000-4999),693(7000-9999),723 954/915(0000-0999),915(2000-2999),915(6000-6999) 954/915(8000-8999),915(9000-9999),916(0000-6999) 954/916(8000-9999)	FTLDFLJADS0	08296	00581	5191	460	AA DA G4 GC GD GE GL GQ GR PA PJ PR PS PV QB QF RC RD RM SL SV TJ TK XA
FORT LAUDERDALE /	FTLDFLJAK01	08296	00581	5191	460	DA GQ GR PA PJ PR PS PV TJ TK UB UE UG UP XA ZY

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	-- -- -- --
FORT LAUDERDALE	FTLDFLMRDS0	08281	00558	5191	460	AA DA G4 GC	
754/321						GE GL GQ GR	
954/320(2000-3999),320(5000-5999),320(8000-8999)						PA PJ PR PS	
954/348(6000-6999),355(0000-0999),355(3000-3999)						PV QB QF RC	
954/355(4000-4999),355(5000-5999),355(6000-6999)						RD RM SL SV	
954/355(7000-7999),356(0000-0999),356(3000-9999)						T9 TJ TK XA	
954/357(4000-9999),459(2000-2999),459(9000-9999),462,463							
954/467,468(0000-0999),468(1000-1999),468(2000-2999)							
954/468(3000-3999),468(4000-4999),468(5000-5999)							
954/468(6000-6999),468(7000-7999),468(8000-8999)							
954/519(0000-1999),519(8000-8999),519(9000-9999),522,523							
954/524,525,527,627(0000-0999),627(3000-3999)							
954/627(5000-7999),627(9000-9999),712,713(0000-8999)							
954/728(1000-3999),728(8000-9999),759(0000-0999)							
954/759(4000-7999),759(9000-9999),760(2000-2999)							
954/760(3000-3999),760(4000-4999),760(5000-5999)							
954/760(7000-7999),760(9000-9999),761(0000-4999)							
954/761(7000-9999),762(0000-6999),762(9000-9999),763							
954/764(0000-0999),764(1000-1999),764(2000-2999)							
954/764(3000-3999),764(4000-4999),764(5000-5999)							
954/764(6000-6999),764(7000-7999),764(8000-8999)							
954/765(0000-5999),765(7000-7999),766(0000-1999)							
954/766(2000-2999),766(6000-9999),767(0000-0999)							
954/767(2000-2999),767(3000-3999),767(4000-4999)							
954/767(5000-5999),767(6000-6999),767(8000-8999)							
954/767(9000-9999),768(0000-0999),768(1000-1999)							
954/768(2000-2999),768(5000-5999),768(6000-6999)							
954/768(7000-7999),768(8000-8999),768(9000-9999)							
954/769(2000-9999),779(1000-3999),779(5000-5999)							
954/779(7000-7999),828(1000-1999),828(3000-9999)							
954/831(0000-8999),832(0000-0999),832(7000-9999)							
954/847(1000-1999),847(2000-2999),847(3000-3999)							
954/847(4000-4999),847(5000-5999),848(0000-0999)							
954/848(8000-8999),888(0000-0999),888(1000-1999)							
954/888(2000-2999),888(3000-3999),888(4000-4999)							
954/888(5000-5999),888(6000-6999),888(7000-7999)							
954/888(9000-9999)							

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FORT LAUDERDALE /	FTLDFLMRK01	08281	00558	5191	460	DA GQ GR PR PS PV T9 TJ TK UB UE UG UP XA ZY
FORT LAUDERDALE /	FTLDFLMRK30	08281	00558	5191	460	DA GQ GR PA PJ PR PS PV T9 TJ TK UB UE UG UP XA ZY
FORT LAUDERDALE 754/322,323 954/484,485,486,497(1000-1999),497(2000-2999) 954/497(3000-3999),497(4000-4999),497(8000-8999) 954/497(9000-9999),535,676(0000-3999),676(5000-9999),677 954/714,717,730(0000-0999),730(2000-9999),731,733,735 954/739,777,809(0000-0999),809(2000-2999),809(7000-7999) 954/839(1000-1999)	FTLDFLOADS0	08280	00573	5191	460	AA DA GC GL GQ GR PA PJ PR PS PV RC RD RE RF RG RH RM SJ SN SV TJ TK
FORT LAUDERDALE /	FTLDFLOAK01	08280	00573	5191	460	DA GQ GR PA PJ PR PS PV TJ TK UB UE UG UP ZY
FORT LAUDERDALE /	FTLDFLPL13T	08288	00568	5191	460	DA GB GQ GR PR PS PV XA
FORT LAUDERDALE /	FTLDFLPLBB0	08288	00568	5191	460	DA GQ GR PA PJ PR PS PV TD TG TJ TK XA
FORT LAUDERDALE /	FTLDFLPLBB1	08288	00568	5191	460	DA GQ GR PR PS PV TD TG TJ TK XA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT LAUDERDALE	FTLDFLPLBB2	08288	00568	5191	460	DA GQ GR PR
/						PS PV TD TG
						TJ TK XA
FORT LAUDERDALE	FTLDFLPLBB3	08288	00568	5191	460	DA GQ GR PR
/						PS PV TD TG
						TJ TK XA
FORT LAUDERDALE	FTLDFLPLBB4	08288	00568	5191	460	DA GQ GR PR
/						PS PV TD TG
						TJ TK XA
FORT LAUDERDALE	FTLDFLPLBB5	08288	00568	5191	460	DA GQ GR PR
/						PS PV TD TG
						TJ TK XA
FORT LAUDERDALE	FTLDFLPLBB6	08288	00568	5191	460	DA GQ GR PR
/						PS PV TD TG
						TJ TK XA
FORT LAUDERDALE	FTLDFLPLBB7	08288	00568	5191	460	DA GQ GR PR
/						PS PV TD TG
						TJ TK XA
FORT LAUDERDALE	FTLDFLPLBB8	08288	00568	5191	460	DA GQ GR PR
/						PS PV TD TG
						XA
FORT LAUDERDALE	FTLDFLPLBB9	08288	00568	5191	460	DA GQ GR PR
/						PS PV TD TG
						XA
FORT LAUDERDALE	FTLDFLPLBBA	08288	00568	5191	460	DA GQ GR PR
/						PS PV T7 TJ
						TK TU XA
FORT LAUDERDALE	FTLDFLPLBBC	08288	00568	5191	460	DA GQ GR PR
/						PS PV TU XA

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FORT LAUDERDALE /	FTLDFLPLBBE	08288	00568	5191	460	DA GQ GR PR PS PV TU XA
FORT LAUDERDALE 954/316,321,327,513(2000-2999),513(6000-6999),581,583 954/584,585(0000-6999),585(8000-8999),587,791,792,797 954/797	FTLDFLPLDS0	08288	00568	5191	460	AA DA G4 GC GL GQ GR PA PJ PR PS PV QB QF RC RD RM SL SV TJ TK XA
FORT LAUDERDALE /	FTLDFLPLG1W	08288	00568	5191	460	DA GQ GR PA PJ PR PS PV TA TJ TK XA
FORT LAUDERDALE /	FTLDFLPLK01	08288	00568	5191	460	DA GQ GR PA PJ PR PS PV TJ TK UB UE UG UP XA ZY
FORT LAUDERDALE 954/514(0000-6999),514(8000-8999),835(0000-3999) 954/835(6000-9999),837(0000-1999),837(4000-5999) 954/838(0000-0999),838(1000-1999),838(2000-2999) 954/838(3000-3999),838(4000-4999),838(6000-6999) 954/838(7000-7999),838(8000-8999),838(9000-9999) 954/839(2000-3999),845(0000-2999),845(4000-9999),846 954/851(0000-1999),851(7000-9999),858(0000-4999) 954/858(7000-7999),858(9000-9999),880(6000-6999)	FTLDFLSGDS0	08299	00591	5191	460	AA DA G4 GB GC GD GL GQ GR PA PJ PR PS PV RC RD RM SL SV TJ TK
FORT LAUDERDALE /	FTLDFLSGK01	08299	00591	5191	460	DA GQ GR PA PJ PR PS PV TJ TK UB UE UG UP ZY
FORT LAUDERDALE /	FTLDFLSU61W	08285	00583	5191	460	DA GQ GR PA PJ PR PS PV TA TJ TK

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FORT LAUDERDALE /	FTLDFLSUK01	08285	00583	5191	460	DA GQ GR PR PS PV TJ TK UB UE UG UP ZY
FORT LAUDERDALE 954/572,578,741,742,746,747,748,749	FTLDFLSURP0	08285	00583	5191	460	AA DA G4 GC GL GQ GR PA PJ PR PS PV RC RD RM SL SV TJ TK
FORT LAUDERDALE 954/217,306(0000-0999),306(4000-5999),306(7000-7999),349 954/358(6000-6999),384,385,389,446(6000-6999) 954/515(0000-1999),515(3000-4999),598(8000-8999),659 954/660(0000-0999),660(3000-4999)	FTLDFLWNDS0	08309	00595	5191	460	AA BA DA GC GL GQ GR PA PJ PR PS PV RC RD RM SL SV TJ TK
FORT LAUDERDALE /	FTLDFLWNK01	08309	00595	5191	460	DA GQ GR PR PS PV TJ TK UB UE UG UP ZY
FORT MEADE 863/285(0000-2999),285(6000-6999),285(7000-7999) 863/285(8000-8999),285(9000-9999)	FTMDFLXARS0	08144	01016	0341	939	AA BA DA GI GK GM GR PC PL PN RA RC RD RE RF RJ RK RM RS SA SH SP SQ ST SU TJ TU TW UB UG UK UL UM UP UR UU UX UZ WE WG WJ
FORT MEYERS /	FTMYFL3900T	08360	00906	937C	939	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FORT MYERS                  FTMYFL39DS0 08360 00906 8692  939 DA DD
   239/215(5000-5999),215(8000-8999),216(4000-4999)
   239/249(6000-6999),259(1000-1999),259(2000-2999)
   239/280(1000-5999),284(1000-1999),298(5000-5999)
   239/298(7000-7999),302(1000-1999),302(4000-4999)
   239/307(3000-3999),312(1000-1999),313(2000-2999)
   239/313(4000-4999),314(0000-0999),314(1000-1999)
   239/314(2000-2999),322(1000-1999),377,384(5000-5999)
   239/384(6000-6999),393(5000-5999),425(0000-4999)
   239/425(6000-6999),425(8000-9999),431(2000-2999)
   239/443(1000-4999),444(1000-1999),444(2000-2999)
   239/444(3000-3999),444(4000-4999),444(5000-5999)
   239/444(6000-6999),449(1000-1999),449(2000-2999)
   239/449(3000-3999),449(4000-4999),449(5000-5999),500
   239/567(5000-5999),579(1000-1999),579(2000-2999)
   239/579(5000-5999),628(4000-4999),652(8000-8999)
   239/673(3000-3999),674(1000-1999),687(1000-1999)
   239/690(4000-4999),690(7000-7999),738(7000-7999)
   239/829(1000-1999),834(6000-6999),900(8000-8999)
   239/919(5000-5999),963(3000-3999),985(4000-4999)
   239/985(6000-6999)
   941/214(1000-1999),235(6000-6999),347(3000-3999)
   941/347(6000-6999),467(1000-1999)
.......................................................................
FORT MYERS                  FTMYFL39DS1 08360 00906 8692  939 DA DD
   239/232(1000-1999),270(7000-7999),301(5000-5999)
   239/318(3000-3999),558(2000-2999),789(4000-4999)
   239/842(5000-5999),900(2000-2999)
   863/485(2000-2999),885(3000-3999)
.......................................................................
FORT MYERS                  FTMYFLXA04T 08360 00906 0341  939 G2 G3 G8 GB
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FORT MYERS                  FTMYFLXADS0 08360 00906 0341  939 AA BA BC DA
   239/226,321(7000-8999),332,334,335,336(0000-2999)         GC GD GE GI
   239/336(3000-3999),336(5000-8999),337,338(0000-6999)      GK GR HB IA
   239/338(9000-9999),339(0000-2999),339(4000-6999)          IB IE IG IH
   239/339(8000-9999),343,344(0000-5999),461,476(6000-6999)  II PB PK PN
   239/476(7000-7999),476(8000-9999),477,479,938(8000-8999)  PR RA RC RD
   239/938(8000-8999)                                        RE RF RJ RK
                                                             RM RS SA SH
                                                             SP SQ ST SU
                                                             SW T1 T7 TH
                                                             TJ TK TU TW
                                                             UB UE UG UJ
                                                             UK UL UM UN
                                                             UP UR UU UX
                                                             UZ WE WG WJ
.......................................................................
FORT MYERS                  FTMYFLXADS2 08360 00906 4400  939 DA
   239/210(0000-0999),210(2000-4999),210(6000-7999)
   239/210(9000-9999),217(5000-5999),260(2000-2999)
   239/260(8000-8999),673(5000-5999),674(5000-5999)
   239/675(5000-5999),677(2000-2999),687(2000-2999)
   239/687(5000-5999),687(7000-7999),908(2000-2999)
   239/919(1000-1999),970(3000-3999)
   863/230(4000-4999)
   941/467(7000-7999),676(1000-1999),979(4000-4999)
.......................................................................
FORT MYERS                  FTMYFLXAPS0 08360 00906 0341  939 IP
      /
.......................................................................
FORT MYERS                  FTMYFLXAX6Y 08360 00906 8664  939 BA DA
      /
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FORT MYERS                  FTMYFLXAXEY 08360 00906 7448  939 BA DA
   239/207(3000-3999),214(3000-3999),221(6000-6999)
   239/224(3000-3999),249(5000-5999),264(3000-3999)
   239/265(9000-9999),271(3000-3999),282(7000-7999)
   239/312(3000-3999),315(3000-3999),317(3000-3999)
   239/322(3000-3999),325(6000-6999),330(3000-3999)
   239/351(5000-5999),362(9000-9999),451(3000-3999)
   239/471(3000-3999),503(3000-3999),558(3000-3999)
   239/599(3000-3999),652(2000-2999),674(6000-6999)
   239/675(3000-3999),676(3000-3999),687(3000-3999)
   239/785(3000-3999),789(3000-3999),829(2000-2999)
   239/829(8000-8999),970(4000-4999),985(5000-5999)
   727/264(5000-5999)
   863/263(3000-3999),265(3000-3999),302(3000-3999)
   863/344(4000-4999),451(3000-3999),473(5000-5999)
   863/486(3000-3999),517(3000-3999),623(3000-3999)
   863/659(3000-3999),784(3000-3999)
   941/347(5000-5999),467(3000-3999),676(3000-3999)
   941/828(5000-5999),979(3000-3999)
.......................................................................
FORT MYERS                  FTMYFLXAXYY 08360 00906 4400  939 DA
   863/231(3000-3999),231(9000-9999)
.......................................................................
FORT MYERS                  FTMYFLXBDS0 08349 00901 0341  939 AA BA BC DA
   239/690(0000-0999),690(1000-1999),690(2000-2999)          GC GD GI GK
   239/690(3000-3999),690(5000-5999),690(8000-8999)          GR PC PL PN
   239/690(9000-9999),693,694                                PR RA RC RD
                                                             RE RF RJ RK
                                                             RM RS SA SH
                                                             SP SQ ST SU
                                                             TJ TK TU TW
                                                             UB UG UK UL
                                                             UM UP UR UU
                                                             UX UZ WE WG
                                                             WJ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT MYERS	NPLSFLGF3MD	08427	00827	7985	939	GR
239/215(6000-6999),215(7000-7999),217(8000-8999)						
239/221(5000-5999),224(7000-7999),231(7000-7999)						
239/232(7000-7999),264(7000-7999),312(7000-7999)						
239/318(6000-6999),558(7000-7999),631(7000-7999)						
239/674(8000-8999),675(7000-7999),800(7000-7999)						
239/970(7000-7999),984(7000-7999)						
863/212(7000-7999),222(7000-7999),230(7000-7999)						
863/235(7000-7999),265(7000-7999),301(7000-7999)						
863/304(7000-7999),328(7000-7999),344(7000-7999)						
863/431(7000-7999),484(7000-7999),531(7000-7999)						
863/722(7000-7999)						
941/676(7000-7999),830(7000-7999),855(7000-7999)						
941/883(7000-7999)						
FORT MYERS BEACH	FTMBFLXADS0	08404	00896	0341	939	AA BA DA GC
239/463,765						GD GI GK GR
						PC PL PN PR
						RA RC RD RE
						RF RJ RK RM
						RS SA SH SP
						SQ ST SU TJ
						TK TU TW UB
						UG UK UL UM
						UP UR UU UX
						UZ WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
FORT MYERS SOUTH 239/274,275,277,278,346,418,931,936,938(0000-3999) 239/938(7000-7999),938(9000-9999),939	FTMYFLXCDS2	08367	00903	0341	939	AA BA BC DA GC GD GI GJ GK GR HB IA IB IE IG IH II PA PJ PN PR RA RC RD RE RF RJ RK RM RS SA SH SP SQ ST SU TH TJ TK TU TW UB UE UG UK UL UM UP UR UU UX UZ WE WG WJ
FORT PIERCE /	FTPRFLMABB0	08053	00736	5191	460	DA GQ GR PV PW TD TG TJ UK XA
FORT PIERCE /	FTPRFLMABB1	08053	00736	5191	460	DA GQ GR PV PW TD TG TJ UK XA
FORT PIERCE /	FTPRFLMABB2	08053	00736	5191	460	DA GQ GR PV PW TD TG TJ XA
FORT PIERCE /	FTPRFLMABB3	08053	00736	5191	460	DA GQ GR PV PW TD TG TJ XA
FORT PIERCE 772/242(2000-2999),250,429(0000-8999),429(9000-9999),460 772/461,462,464,465,466,467,468,489(0000-0999) 772/489(2000-9999),595(0000-1999),595(3000-3999) 772/595(5000-6999),595(9000-9999)	FTPRFLMADS0	08053	00736	5191	460	AA BA DA G4 GC GL GQ GR PC PL PV PW QB QF RC RD RM TJ UK XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FORT PIERCE /	FTPRFLMAK01	08053	00736	5191	460	DA GQ GR PC PL PV PW TJ UB UE UG UK UP XA ZY
FORT WALTON BEACH /	FTWBFLXA02T	08094	02097	0340	448	G2 G3 G8 GB II
FORT WALTON BEACH 850/200(1000-1999),200(9000-9999),243,244,301,302 850/362(0000-0999),362(1000-1999),362(4000-4999) 850/362(5000-5999),664,796,833,986	FTWBFLXADS0	08094	02097	0340	448	AA BA DA GC GD GI GK GR HD PB PK PN PR RC RD RE SA SH SP SQ T1 TH TJ TU TW UP UR WE WG WJ
FORT WALTON BEACH 217/989(7000-7999) 251/931(7000-7999) 850/203(7000-7999),279(7000-7999),306(7000-7999) 850/359(7000-7999),399(7000-7999),400(7000-7999) 850/401(7000-7999),604(6000-6999),605(7000-7099) 850/608(7000-7999),613(7000-7999),652(7000-7999) 850/667(7000-7999),679(7000-7999),684(7000-7999) 850/714(6000-6999),760(5000-5999),783(6000-6999) 850/812(7000-7999),836(1000-1999),859(7000-7999) 850/880(7000-7999),889(9000-9999)	FTWBFLXAX5X	08094	02097	7985	448	GR
FORT WALTON BEACH 850/314,315,862,863,864	FTWBFLXBDS0	08090	02104	0340	448	AA BA DA DD GC GD GI GK GR II PC PL PN PR RC RD RE RS SA SH SP SQ ST TB TJ TU TW UB UP UR WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT WALTON BEACH	FTWBFLXCRS0	08105	02119	0340	448	AA BA DA GI
850/581						GK GR PC PL
						PN PR RC RD
						RE SA SH SP
						SQ ST TB TJ
						TU TW UB UP
						UR WE WG WJ
FORT WHITE	FTWHFLXADS0	07828	01402	0336	452	AA DA GC GD
386/497						GI GL GN GR
						HB HD II RA
						RC RD RH SP
						SQ TJ UM UP
						UU UW VA
FORT WHITE	FTWHFLXAPS0	07828	01402	0336	452	AA D1 DA GC
386/300(4000-4999)						GI GL GN GR
						HB HD II RA
						RC RD RH SP
						SQ TJ UM UP
						UU UW VA
FREEPORT	FRPTFLXARS0	08036	02028	0340	448	AA BA DA DD
850/835						GI GK GR PC
						PL PN RC RD
						RE SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
FROSTPROOF	FRSTFLXA63H	08119	00970	0328	952	AA DA DD GC
863/635						GD GE GG GJ
						GN GR HB HD
						II PC PL RC
						RD SH SQ TB
						TG TU TW UG
						VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FT LAUDERDALE /	FTLDFLMADS0	08281	00558	5191	460	DA GQ GR PC PL PV
FT WALTON BEACH 850/226(5000-5999),659(0000-0999),714(0000-0999)	FTWBFLXAQMD	08094	02096	8692	448	DA DD
GAINESVILLE 352/224(5000-5999),225(3000-3999),225(5000-5999) 352/226(8000-8999),261(2000-2999),304(5000-5999) 352/304(6000-6999),363(6000-6999),390(6000-6999) 352/390(8000-8999),433(2000-2999),474(6000-6999) 352/505(0000-0999),505(3000-3999),505(5000-5999) 352/505(6000-6999),509(3000-3999),512(0000-0999) 352/512(9000-9999),519(5000-5999),641(6000-6999) 352/653(6000-6999),672(6000-6999),727(4000-4999) 352/727(7000-7999),745(7000-7999),789(6000-6999) 352/872(5000-5999)	GSVLFLCBGT0	07835	01326	7193	454	DA
GAINESVILLE /	GSVLFLMA01T	07840	01310	5191	454	DA G2 G8 GB GQ GR PB PK PR PS PV QB QF TJ TK UK XD
GAINESVILLE /	GSVLFLMA35T	07840	01310	5191	454	DA G8 GB GQ GR PR PS PV TJ XD
GAINESVILLE /	GSVLFLMA51W	07840	01310	5191	454	DA G8 GQ GR PB PK PR PS PV TB TJ TK UK XD
GAINESVILLE /	GSVLFLMABB0	07840	01310	5191	454	DA G8 GQ GR PB PK PR PS PV TD TG TJ TK UK XD

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GAINESVILLE /	GSVLFLMABB1	07840	01310	5191	454	DA G8 GQ GR PR PS PV TD TG TJ TK UK XD
GAINESVILLE /	GSVLFLMABB2	07840	01310	5191	454	DA G8 GQ GR PR PS PV TD TG TJ XD
GAINESVILLE /	GSVLFLMABBA	07840	01310	5191	454	DA G8 GQ GR PR PS PV TJ TK TU XD
GAINESVILLE /	GSVLFLMABBC	07840	01310	5191	454	DA G8 GQ GR PR PS PV T7 TJ TK TU XD
GAINESVILLE 352/273,294,334,370,392,393,846,955	GSVLFLMADS0	07840	01310	5191	454	AA BA DA G7 G8 GC GD GK GL GQ GR PB PK PR PS PV QB QF RC RD RE RF RG RH RM SJ SV TJ TK UK UQ XD
GAINESVILLE 352/264,265,271,335,336,337,338,367,371,372,373,374,375 352/376,377,378,379,380,381,384,395,491,548,594,627,692 352/733	GSVLFLMADS1	07840	01310	5191	454	AA BA DA G5 G8 GC GD GL GQ GR PB PK PR PS PV QB QF RC RD RM SJ SV TJ TK UK XD
GAINESVILLE 352/240(0000-0999),240(7000-7999),240(8000-8999) 352/240(9000-9999)	GSVLFLMADS2	07840	01310	4400	454	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GAINESVILLE /	GSVLFLMAK02	07840	01310	5191	454	DA G8 GQ GR PB PK PR PS PV TJ TK UB UE UG UK UP XD ZY
GAINESVILLE /	GSVLFLMAKO1	07840	01310	5191	454	DA G8 GQ GR PB PK PR PS PV SJ TJ TK UB UE UG UK UP XD ZY
GAINESVILLE 352/290(9000-9999)	GSVLFLMAX8Y	07840	01310	4400	454	DA
GAINESVILLE 352/313,331,332,333	GSVLFLNW33E	07842	01316	5191	454	AA BA DA G4 GC GD GL GQ GR PB PK PR PS PV RC RD RM SJ SV TJ TK
GAINESVILLE /	GSVLFLNWK01	07842	01316	5191	454	DA GQ GR PB PK PR PS PV TJ TK UB UG UP ZY
GAINESVILLE 352/224(1000-1999),224(2000-2999),224(3000-3999) 352/224(4000-4999),224(6000-6999),224(7000-7999) 352/277(5000-5999),405(3000-3999),500	GSVLFLSMDMD	07842	01309	8692	454	DA DD
GAINESVILLE 352/221(7000-7999),448(4000-4999),600(3000-3999) 352/642(1000-1999)	GSVLFLSMFMD	07842	01309	8692	454	DA DD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
GAINESVL                    GSVLFLMAX1Y 07840 01310 8664  454 BA DA
   352/200(5000-5999),200(6000-7999),200(8000-8999)
   352/220(6000-6999),227(4000-4999),227(9000-9999)
   352/233(4000-4999),270(3000-3999),277(3000-3999)
   352/282(4000-4999),289(3000-3999),308(3000-3999)
   352/310(9000-9999),327(4000-4999),327(9000-9999)
   352/330(6000-6999),360(7000-7999),385(5000-5999)
   352/390(2000-2999),390(3000-3999),397(3000-3999)
   352/405(8000-8999),414(7000-7999),415(4000-4999)
   352/418(3000-3999),418(6000-6999),432(2000-2999)
   352/432(4000-4999),448(2000-2999),458(3000-3999)
   352/478(3000-3999),503(3000-3999),508(3000-3999)
   352/519(3000-3999),533(3000-3999),537(3000-3999)
   352/553(2000-2999),557(3000-3999),560(3000-3999)
   352/560(7000-7999),561(3000-3999),571(3000-3999)
   352/608(3000-3999),643(3000-3999),643(4000-4999)
   352/658(4000-4999),668(3000-3999),685(5000-5999)
   352/771(4000-4999),835(3000-3999),835(4000-4999)
   352/973(4000-4999)
.......................................................................
GENEVA                      GENVFLMARS0 07892 01010 5191  458 AA DA GL GQ
   407/349(0000-0999),349(1000-1999),349(2000-2999)          GR PC PL PV
   407/349(5000-5999),349(9000-9999)                         SV T9 TJ
.......................................................................
GLENDALE                    GLDLFLXARS0 07964 02062 0340  448 AA BA DA DD
   850/859(0000-0999),859(1000-1999),859(2000-2999)          GI GK GR PC
   850/859(3000-3999),859(9000-9999)                         PL PN PS RC
                                                             RD RE SA SH
                                                             SP SQ TU TW
                                                             UP UR WE WG
                                                             WJ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GOLDEN GATE-NAPLES	GLGCFLXADS0	08428	00829	0341	939	AA BA BC DA
239/304(0000-5999),304(7000-7999),348(0000-0999)						GC GD GI GJ
239/348(1000-1999),348(2000-2999),348(3000-3999)						GK GR HB IA
239/348(4000-4999),348(6000-6999),348(7000-7999)						IB IE IG IH
239/348(8000-8999),348(9000-9999),352,353,354(0000-6999)						II PC PL PN
239/354(8000-9999),455						RA RC RD RE
						RF RJ RK RM
						RS SA SH SP
						SQ ST SU TJ
						TK TU TW UB
						UG UK UL UM
						UP UR UU UX
						UZ WE WG WJ
GOLDENROD	GLRDFLXADS1	07932	01024	4085	458	DA
/						
GOLDENROD-WINTER PARK	GLRDFLXADS0	07932	01024	0341	458	AA BA BC DA
407/657,671,672,673,677,678,679,681						GC GD GE GI
						GK GR HB IA
						IB IC ID IE
						IH II PB PK
						PN RA RC RD
						RE RF RJ RK
						RM RS SA SH
						SP SQ SU TH
						TJ TK TU TW
						UB UE UG UK
						UL UM UN UP
						UR UU UX UZ
						WE WG WJ
GRACEVILLE	GCVLFLMARS0	07892	01973	5191	450	AA BA DA G5
850/263						GC GD GL GQ
						GR PC PL PV
						PW RC RD SJ
						SV TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRAND RIDGE	GDRGFLXADS0	07892	01866	0340	450	AA BA DA DD
850/592(0000-6999),592(8000-9999)						GC GD GI GK
						GR II PC PL
						PN RC RD RE
						SA SH SP SQ
						TJ TU TW UB
						UP UR WE WG
						WJ
GRANDE	MIAMFLGRDMS	08351	00528	4085	460	DA
/						
GREEN COVE SPRINGS	GCSPFLCNDS0	07712	01242	5191	452	AA BA DA G5
904/284,529(1000-1999),529(2000-2999),529(3000-3999)						GC GL GQ GR
904/529(4000-4999),529(5000-5999),529(6000-6999)						PC PL PR PS
904/529(7000-7999),529(8000-8999),529(9000-9999)						PV RC RD RE
						RF RG RH RJ
						RK SJ SV T9
						TJ TK UQ XA
GREENSBORO	GNBOFLXARS0	07896	01806	4454	450	AA BA DA GC
850/442						GD GR IC ID
						IE IH OE RA
						RC RD SV TJ
						UB UG UT UW
						UZ VA ZZ
GREENVILLE	GNVLFLXARS0	07811	01613	0340	953	AA BA DA DD
850/948(0000-6999),948(8000-9999)						GC GD GI GK
						GR PC PL PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UB UP
						UR WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREENWOOD	GNWDFLXARS0	07877	01905	0340	450	AA BA DA DD
850/594(0000-0999),594(1000-1999),594(3000-3999)						GI GK GR PC
850/594(4000-4999),594(5000-5999),594(6000-6999)						PL PN RC RD
850/594(7000-7999),594(9000-9999)						RE SA SH SP
						SQ TU TW UP
						UR WE WG WJ
GRETNA	GRETFLXARS0	07879	01796	4454	450	AA BA DA GC
850/831(0000-0999),831(1000-1999),831(2000-2999)						GD GR IC ID
850/831(3000-3999),856						IE IG IH OE
						RA RC RD SH
						SP SQ TJ UB
						UG UT UW UZ
						VA
GROVELAND	GVLDFLXARS0	07999	01113	0341	454	AA BA BC DA
352/429						GC GD GE GI
						GK GR PC PL
						PN PS RA RC
						RD RE RF RJ
						RK RM RS SA
						SH SP SQ SU
						TJ TK TU TW
						UB UG UL UM
						UN UP UR WE
						WG WJ
GULF BREEZE	GLBRFLMCDS0	08154	02185	5191	448	AA BA DA G5
850/916,932,934						GC GD GQ GR
						PC PL PR PS
						PV RC RD RE
						RF RG RH RJ
						RK SJ SV TJ
						TK

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HAINES CITY	DUNDFLXA43H	08076	01015	0328	952	AA BA DA DD
863/438(0000-0999),438(8000-9999),439(0000-6999)						GC GD GE GG
863/439(7100-7191),439(7200-7260),439(7265-7299)						GJ GN GR HB
863/439(7300-7342),439(7350-7369),439(7374-7399)						HD II PC PL
863/439(7500-7521),439(7529-7580),439(7587-7599)						RC RD SQ TB
863/439(7600-7631),439(7637-7699),439(7800-7851)						TG TU TW UG
863/439(7868-7870),439(7878-7880),439(7890-7899)						VM
863/439(7900-7994),439(8000-8999),439(9800-9866)						
863/439(9873-9899)						
HAINES CITY	HNCYFLXA42H	08061	01025	0328	952	AA BA DA DD
863/419(0000-4999),419(7000-8999),421,422						GC GD GE GG
						GJ GN GR HB
						HD II PC PL
						RC RD SH SQ
						TB TG TI TU
						TW UG VM
HAINES CITY	HNCYFLXN424	08040	01044	0328	952	AA BA DA DD
863/419(9904-9980),420(0000-4999),420(6000-9999),424						GE GG GJ GM
						GN GR HB HD
						II PC PL RC
						RD SH SQ TB
						TG TI TU TW
						UG VM
HAINES CITY	POINFLXARSA	08041	01000	0328	952	AA BA DA DD
863/427(0000-4999),427(6000-6999),427(7000-7999)						GE GG GM GN
863/427(9000-9999),439(7192-7197),439(7261-7264)						GR HB HD II
863/439(7343-7349),439(7370-7373),439(7522-7528)						PC PL RC RD
863/439(7581-7586),439(7632-7636),439(7852-7867)						SH SQ TB TG
863/439(7871-7877),439(7881-7889),439(7995-7999)						TI TU TW UG
863/439(9867-9872),496(0000-2999)						VM
HALLANDALE	HLWDFLHADMS	08306	00541	4085	460	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HASTINGS	HSNGFLXADS0	07747	01183	0336	452	AA DA GC GD
904/692(0000-0999),692(1000-1999),692(2000-2999)						GI GL GN GR
904/692(3000-3999),692(4000-4999),692(5000-5999)						HD II RA RC
904/692(6000-6999),692(9000-9999)						RD RH SJ SP
						SQ TJ UM UP
						UU UW VA
HASTINGS	HSNGFLXAPS0	07747	01183	0336	452	AA DA GC GD
904/785(9000-9999)						GI GL GN GR
						HD II RA RC
						RD RH SJ SP
						SQ TJ UM UP
						UU UW VA
HAVANA	HAVNFLMADS0	07855	01757	5191	450	AA BA DA G5
850/539						GC GD GL GQ
						GR PC PL PV
						RC SJ SV TJ
HAWTHORNE	HWTHFLMARS0	07826	01264	5191	454	AA BA DA G5
352/481						GC GD GL GQ
						GR PC PL PR
						PS PV SJ SV
						TJ
HIALEAH	MIAMFLHLDMS	08343	00559	4085	460	DA
/						
HIGH SPRINGS	HGSPFLXADS0	07833	01373	0336	452	AA DA GC GD
386/454						GI GL GN GR
						HB HD II RA
						RC RD RH SJ
						SP SQ TJ UM
						UP UU UW VA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HIGH SPRINGS	HGSPFLXAPS0	07833	01373	0336	452	AA DA GC GD
386/201(0000-0999),201(1000-1999),201(2000-2999)						GI GL GN GR
386/201(3000-3999),201(4000-4999),201(5000-5999)						HB HD II RA
386/201(6000-6999),201(7000-7999),201(8000-8999)						RC RD RH SJ
						SP SQ TJ UM
						UP UU UW VA
HILLIARD	HLRDFLXADS0	07605	01357	0336	452	AA DA GC GD
904/845(0000-0999),845(1000-1999),845(2000-2999)						GI GL GN GR
904/845(3000-3999),845(4000-4999),845(5000-5999)						HB HD II RA
904/845(6000-6999),845(7000-7999),845(9000-9999)						RC RD RH SJ
						SQ ST TJ UG
						UM UP UR UU
						UW VA
HILLIARD	HLRDFLXAPS0	07605	01357	0336	452	AA DA GC GD
904/267(4000-4999)						GI GL GN GR
						HB HD II JA
						RA RC RD RH
						SQ ST TJ UG
						UM UP UR UU
						UW VA
HOBE SOUND	HBSDFLMADS0	08104	00662	5191	460	DA GC GD GL
772/545,546						GQ GR PC PL
						PV RC RD RM
						SL SV TJ XA
HOBE SOUND	HBSDFLMAK01	08104	00662	5191	460	DA GQ GR PV
/						TJ UB UG UP
						XA ZY
HOLLEY-NAVARRE	HLNVFLMADS1	08119	02141	5191	448	AA BA DA G5
850/515,936,939						GC GD GL GQ
						GR PC PL PR
						PS PV SJ SV
						TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOLLYWOOD /	HLWDFLHAK01	08306	00542	5191	460	DA GQ GR PR PS PV TJ TK UB UE UG UP ZY
HOLLYWOOD 954/454,455,456,457,458,516(5000-5999)	HLWDFLHARP0	08306	00542	5191	460	AA BA DA G4 GC GL GQ GR PB PK PR PS PV RC RD RM SL SV TJ TK
HOLLYWOOD 954/342(4000-4999),342(8000-8999),359,635(1000-1999) 954/635(3000-3999),635(6000-6999),635(9000-9999) 954/883(0000-8999),920,921,922,923,924,925,926,927,929 954/929	HLWDFLMADS0	08301	00546	5191	460	AA BA DA G4 GC GL GQ GR PB PK PV RC RD RE RF RG RH RM SA SJ SN SV TJ TK
HOLLYWOOD /	HLWDFLMAK01	08301	00546	5191	460	DA GQ GR PV TJ TK UB UE UG UP ZY
HOLLYWOOD /	HLWDFLPEBBA	08316	00567	5191	460	DA GQ GR PR PS PV TJ TK TU XA
HOLLYWOOD 754/703(2000-3999) 954/252,276,392,430,431,432,433,434,435,436,437,438,441 954/442,443,447,450,499,517,538,602(1000-5999),672,680 954/704,880(0000-0999),885	HLWDFLPEDS0	08316	00567	5191	460	AA BA DA GC GL GQ GR PB PK PR PS PV RC RD RM SL SV TJ TK XA
HOLLYWOOD /	HLWDFLPEK01	08316	00567	5191	460	DA GQ GR PR PS PV 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 - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOLLYWOOD /	HLWDFLWH51W	08309	00557	5191	460	DA GQ GR PB PK PR PS PV TB TJ TK XA
HOLLYWOOD /	HLWDFLWHBBA	08309	00557	5191	460	DA GQ GR PR PS PV TJ TK TU XA
HOLLYWOOD /	HLWDFLWHBBC	08309	00557	5191	460	DA GQ GR PR PS PV TU XA
HOLLYWOOD /	HLWDFLWHBBE	08309	00557	5191	460	DA GQ GR PR PS PV TU XA
HOLLYWOOD 954/265,322,364(2000-2999),364(4000-5999),518(0000-2999) 954/518(5000-9999),844,893(0000-0999),893(1000-1999) 954/893(4000-4999),893(5000-5999),893(6000-6999) 954/893(7000-7999),893(8000-8999),893(9000-9999),894,961 954/962,963,964,965,966,967,981,983,985,986,987,989	HLWDFLWHDS0	08309	00557	5191	460	AA BA DA G4 GC GL GQ GR PB PK PR PS PV QB QF RC RD RM SL SV TJ TK XA
HOLLYWOOD /	HLWDFLWHK01	08309	00557	5191	460	DA GQ GR PA PJ PR PS PV TJ TK UB UE UG UP XA ZY
HOMESTEAD 305/230(0000-1999),230(5000-6999),230(9000-9999) 305/257(6000-7999)	HMSTFLEARS0	08437	00537	5191	460	AA BA DA G4 GC GD GL GQ GR PC PL PR PS PV RC RD RF RH SJ SV T9 XA
HOMESTEAD 305/242,245,246,247,248 786/243(0000-5999),243(7000-9999),349(0000-2999) 786/349(6000-6999)	HMSTFLHMDS0	08438	00542	5191	460	AA BA DA G4 GC GD GL GQ GR PC PL PR PS PV RC RD RF RH SJ SV T9 TJ TK

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOMESTEAD /	HMSTFLHMK01	08438	00542	5191	460	DA GQ GR PR PS PV T9 TJ TK UB UE UG UP ZY
HOMESTEAD 305/224(4000-4999),224(5000-5999),224(7000-7999) 305/224(9000-9999),257(0000-5999),258 786/415(0000-3999),415(4000-8999),415(9000-9999)	HMSTFLNARS0	08423	00539	5191	460	AA BA DA G4 GC GD GL GQ GR PC PL PR PS PV RC RD RF RH SJ SV T9 TJ XA
HOMOSASSA SPRINGS 352/621,628	HMSPFLXARS0	08025	01258	0341	454	AA BA BC DA GC GD GE GI GK GR IA IC ID IE IH II PC PL PN RA RC RD RE RF RJ RK RM RS SA SH SP SQ ST SU TJ TK TU TW UB UG UK UL UM UN UP UR UU UX UZ WE WG WJ
HOWEY-IN-THE-HILLS 352/324(0000-0999),324(1000-1999),324(2000-2999) 352/324(3000-3999),324(4000-4999),324(5000-5999)	HOWYFLXARS0	07962	01116	0341	454	AA BA BC DA GC GD GE GI GK GR IA IC ID IE IH II PC PL PN PS RA RC RD RE RF RJ RK RM SA SH SP SQ TJ TU TW UB UG UK UL UM UN UP UR UU UX UZ WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HUDSON                      HDSNFLXA86H 08119 01232 0328  952 AA BA DA DD
   727/697(0000-0999),697(1000-1999),697(2000-2999)          GC GD GE GG
   727/697(3000-3999),697(4000-4999),697(5000-5999)          GJ GN GR HB
   727/697(6000-6999),819(0000-0999),819(1000-1999)          HD II PB RC
   727/819(2000-2999),819(3000-3999),819(5000-5999)          RD SH SQ TB
   727/819(8000-8999),819(9000-9999),861(0000-0999)          TG TI TU TW
   727/861(1000-1999),861(2000-2999),861(3000-3999)          UG UR VM WD
   727/861(4000-4999),861(5000-5999),861(6000-6999)          WE WF WG WH
   727/861(7000-7999),861(8000-8999),862,863,868,869         WI WJ
.......................................................................
HUDSON                      MNLKFLXA85H 08114 01213 0328  952 AA BA DA DD
   727/379(0000-0999),379(5000-5999),379(9000-9999),856      GC GD GE GG
   727/857(0000-0999),857(1000-1999),857(2000-2999)          GJ GN GR HB
   727/857(9000-9999)                                        HD II PC PL
                                                             RC RD SH SQ
                                                             TB TG TI TU
                                                             TW UG UR VM
                                                             WD WE WF WG
                                                             WH WI WJ
.......................................................................
IMMOKALEE                   IMKLFLXARS0 08357 00806 0341  939 AA BA DA GC
   239/657,658(0000-3999),658(6000-9999),867(0000-0999)      GD GE GI GK
   239/867(2000-3999),867(5000-5999)                         GR HB IA IB
                                                             IE IG IH II
                                                             PC PL PN RA
                                                             RC RD RE RF
                                                             RJ RK RM RS
                                                             SA SH SP SQ
                                                             ST SU TJ TK
                                                             TU TW UB UG
                                                             UK UL UM UP
                                                             UR UU UX UZ
                                                             WE WG WJ
.......................................................................
INDIAN CREEK                MIAMFLICDMS 08329 00524 4085  460 DA
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
INDIAN LAKE	INLKFLXARSA	08087	00944	0328	952	AA DA DD GE
863/692(0000-2999),692(9000-9999)						GG GM GN GR
						HB HD II PC
						PL RC RD SH
						SQ TB TG TI
						TU TW UG VM
INDIANTOWN	INTWFLXADS1	08147	00713	0331	460	BA DA GR OE
772/597						RA RC RD RM
						SA SN SQ T3
						TJ TK TZ WG
						ZZ
INTERLACHEN	INTRFLXADS0	07802	01235	0336	452	AA DA GC GD
386/684						GI GL GN GR
						HD II RA RC
						RD RH SJ SP
						SQ TJ UM UP
						UU UW VA
INTERLACHEN	INTRFLXAPS0	07802	01235	0336	452	AA DA GC GD
386/224(4000-4999)						GI GL GN GR
						HD II RA RC
						RD RH SJ SP
						SQ TJ UM UP
						UU UW VA
INVERNESS	INVRFLXADS1	07993	01222	0341	454	AA BA BC DA
352/341,344,560(0000-0999),560(4000-4999),560(6000-6999)						GC GD GI GK
352/560(9000-9999),637,726,860(0000-2999),860(5000-5999)						GR IA IC PC
352/860(7000-8999)						PL PN RA RC
						RD RE RF RJ
						RK RM RS SA
						SH SP SQ ST
						SU TJ TK TU
						TW UB UG UK
						UL UM UN UP
						UR UU UX UZ
						WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
IONA-FORT MYERS	IONAFLXARS0	08395	00903	0341	939	AA	BA	BC	DA	
239/454,466						GC	GD	GE	GI	
						GK	GR	HB	IA	
						IB	IE	IG	IH	
						II	PC	PL	PN	
						PR	RA	RC	RD	
						RE	RF	RJ	RK	
						RM	RS	SA	SH	
						SP	SQ	ST	SU	
						TJ	TK	TU	TW	
						UB	UG	UK	UL	
						UM	UP	UR	UU	
						UX	UZ	WE	WG	
						WJ				
ISLAMORADA	ISLMFLMARS0	08555	00507	5191	460	AA	BA	DA	G4	(C)
305/517(0000-0999),517(2000-2999),517(9000-9999),664						GC	GD	GL	GQ	(C)
						GR	PC	PL	PV	(C)
						RC	RD	RF	RH	(C)
						SJ	SV	XA		(C)
JACKSONVILLE	JCVLFLARDS0	07642	01260	5191	452	AA	BA	DA	G4	
904/720(0000-0999),720(1000-1999),720(9000-9999),721,722						GC	GQ	GR	PA	
904/723(0000-0999),723(2000-2999),723(3000-3999)						PJ	PR	PS	PV	
904/723(5000-5999),723(6000-6999),723(7000-7999),724,725						RC	RD	RE	RF	
904/726(0000-1999),726(3000-6999),726(8000-9999)						RG	RH	RJ	RK	
904/727(1000-1999),727(2000-2999),727(3000-3999)						SJ	SV	T9	TJ	
904/727(4000-4999),727(5000-5999),727(6000-6999)						TK	UK	UQ	XA	
904/727(7000-7999),727(8000-8999),727(9000-9999)										
904/805(0000-0999),805(1000-1999),805(8000-8999)										
904/805(9000-9999),855(0000-0999),855(1000-1999)										
904/855(3000-3999),855(4000-4999),855(8000-8999)										
JACKSONVILLE	JCVLFLARK99	07642	01260	5191	452	DA	GQ	GR	PA	
/						PJ	PR	PS	PV	
						T9	TJ	TK	UB	
						UG	UK	UP	XA	
						ZY				

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JACKSONVILLE /	JCVLFLBLBB2	07648	01276	5191	452	DA GQ GR PC PL PV TD TG
JACKSONVILLE /	JCVLFLBWBBA	07642	01249	5191	452	DA GQ GR PR PS PV T9 TU XA
JACKSONVILLE 904/208(7000-7999),218,248(7000-7999),445(2000-5999) 904/472(2000-2999),564(1000-1999),564(2000-2999) 904/564(3000-3999),564(4000-4999),564(5000-5999) 904/564(6000-6999),564(7000-7999),564(8000-8999) 904/564(9000-9999),565(1000-1999),565(2000-2999) 904/565(3000-3999),565(4000-4999),565(5000-5999) 904/565(6000-6999),565(7000-7999),565(8000-8999) 904/565(9000-9999),620,641,642,645,646(0000-5999) 904/646(9000-9999),807(9000-9999),905,928,996(0000-0999) 904/996(1000-1999),996(2000-2999),996(3000-3999) 904/996(5000-5999),996(6000-6999),996(7000-7999) 904/996(8000-8999),996(9000-9999),997,998	JCVLFLBWDS0	07642	01249	5191	452	AA BA DA G5 GC GD GL GQ GR PA PJ PR PS PV RC RD RM SJ SV T9 TJ TK UK UQ VG XA
JACKSONVILLE /	JCVLFLBWK31	07642	01249	5191	452	DA GQ GR PR PS PV T9 TJ TK UB UG UK VB XA
JACKSONVILLE /	JCVLFLBWK99	07642	01249	5191	452	DA GQ GR PA PJ PR PS PV T9 TJ TK UB UE UG UK UP XA ZY
JACKSONVILLE /	JCVLFLCL05T	07648	01276	5191	452	DA G2 G3 G8 GB GQ GR PA PJ PR PS PV QB QF T8 T9 TJ TK UK VJ VK XA XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JACKSONVILLE	JCVLFLCL51W	07648	01276	5191	452	DA G8 GQ GR
___/___						PA PJ PR PS
						PV T8 T9 TB
						TJ TK UK VJ
						VK XA XD
JACKSONVILLE	JCVLFLCL55T	07648	01276	5191	452	DA G8 GB GQ
___/___						GR PR PS PV
						T8 T9 XA XD
JACKSONVILLE	JCVLFLCL5MD	07648	01276	5191	452	DA G1 G2 G8
___/___						GQ GR PA PJ
						PR PS PV T8
						T9 TJ TK UK
						VJ VK XA XD
JACKSONVILLE	JCVLFLCL62W	07648	01276	5191	452	DA G8 GQ GR
___/___						PA PJ PR PS
						PV T8 T9 TA
						TJ TK UK VJ
						VK XA XD
JACKSONVILLE	JCVLFLCLBB0	07648	01276	5191	452	DA G8 GQ GR
___/___						PA PJ PR PS
						PV T8 T9 TD
						TG TJ TK UK
						VJ VK XA XD
JACKSONVILLE	JCVLFLCLBB1	07648	01276	5191	452	DA G8 GQ GR
___/___						PR PS PV T8
						T9 TD TG TJ
						TK UK VJ VK
						XA XD
JACKSONVILLE	JCVLFLCLBB2	07648	01276	5191	452	DA G8 GQ GR
___/___						PR PS PV T8
						T9 TD TG XA
						XD

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JACKSONVILLE	JCVLFLCLBB3	07648	01276	5191	452	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK UK VJ VK
						XA XD
JACKSONVILLE	JCVLFLCLBB4	07648	01276	5191	452	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK XA XD
JACKSONVILLE	JCVLFLCLBB6	07648	01276	5191	452	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG XA
						XD
JACKSONVILLE	JCVLFLCLBB7	07648	01276	5191	452	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG XA
						XD
JACKSONVILLE	JCVLFLCLBBA	07648	01276	5191	452	DA G8 GQ GR
/						PR PS PV T7
						T8 T9 TJ TK
						TU UK VJ VK
						XA XD
JACKSONVILLE	JCVLFLCLBBC	07648	01276	5191	452	DA G8 GQ GR
/						PR PS PV T8
						T9 TJ TK TU
						XA XD
JACKSONVILLE	JCVLFLCLBBF	07648	01276	5191	452	DA G8 GQ GR
/						PR PS PV T8
						T9 TU XA XD

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JACKSONVILLE	JCVLFLCLBBU	07648	01276	5191	452	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG XA
						XD
.....						
JACKSONVILLE	JCVLFLCLDS0	07648	01276	5191	452	AA BA DA G5
904/232(0000-7999),232(9000-9999),244,248(6000-6999)						G8 GC GD GE
904/301(1000-8999),308,337(7000-7999),340,350						GK GL GQ GR
904/351(1000-5999),351(7000-7999),353,354,355,356						PA PJ PR PS
904/357(1000-9999),358,359,360(0000-8999),361(0000-0999)						PV QB QF RC
904/361(2000-2999),361(4000-7999),366(0000-0999)						RD SV T8 T9
904/366(1000-1999),366(2000-2999),366(3000-3999)						TA TB TE TF
904/366(4000-4999),366(5000-5999),366(6000-6999)						TJ TK UK UQ
904/366(7000-7999),366(8000-8999),427,457,475(0000-0999)						UX VG VJ VK
904/475(1000-1999),475(3000-3999),475(4000-4999)						XA XD
904/475(5000-5999),475(6000-6999),475(7000-7999)						
904/475(8000-8999),475(9000-9999),489(8000-8999)						
904/527(4000-4999),549(0000-0999),549(1000-1999)						
904/549(2000-2999),549(4000-4999),549(8000-8999)						
904/588(0000-1999),598(0000-3999),598(5000-5999)						
904/598(6000-6999),598(7000-7999),598(8000-8999),630						
904/632(0000-0999),632(1000-1999),632(2000-2999)						
904/632(3000-3999),632(4000-4999),632(5000-5999)						
904/632(6000-6999),632(8000-8999),632(9000-9999),633						
904/634(0000-1999),634(3000-4999),634(6000-6999)						
904/634(8000-9999),665(0000-0999),665(1000-1999)						
904/665(2000-2999),665(3000-3999),665(4000-4999)						
904/665(5000-5999),665(6000-6999),665(7000-7999)						
904/665(8000-8999),790(4000-8999),791,798(1000-1999)						
904/798(2000-2999),798(3000-3999),798(4000-4999)						
904/798(5000-5999),798(6000-6999),798(7000-7999)						
904/798(8000-8999),798(9000-9999)						

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LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
JACKSONVILLE /	JCVLFLCLDS1	07648	01276	5191	452	BA DA G7 G8 GC GD GL GQ GR PA PJ PR PS PV QB QF RC RD SV T8 T9 TA TB TE TF TJ TK UK UX VG VJ VK XA XD
JACKSONVILLE 904/212(0000-0999),212(2000-9999),216,239(3000-4999) 904/404(7000-8999),437(4000-5999),517(1000-1999) 904/517(8000-8999),562(2000-3999),621(3000-3999) 904/672(2000-3999),694(6000-8999),758(0000-0999) 904/758(1000-1999),758(2000-5999),758(6000-7999) 904/800(0000-1999),999(2000-2999)	JCVLFLCLGT0	07613	01245	6100	452	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
JACKSONVILLE /	JCVLFLCLK98	07648	01276	5191	452	DA G8 GQ GR PA PJ PR PS PV T8 T9 TJ TK UE UG UK VJ VK XA XD
JACKSONVILLE /	JCVLFLCLK99	07648	01276	5191	452	DA G8 GQ GR PA PJ PR PS PV T8 T9 TJ TK UB UE UG UK UP VJ VK XA XD ZY
JACKSONVILLE 904/229(0000-0999),328(2000-3999),458(8000-8999) 904/592(2000-3999),592(5000-5999),592(6000-6999) 904/592(8000-8999),677(7000-8999),713(2000-2999)	JCVLFLCLX0Y	07613	01245	6100	452	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
JACKSONVILLE                JCVLFLFCDS0 07634 01268 5191  452 AA BA DA G5
   904/743,744,745(0000-0999),745(1000-1999),745(3000-3999)  GC GD GL GQ
   904/745(4000-4999),745(5000-5999),745(6000-6999)          GR PA PJ PR
   904/745(7000-7999),745(8000-8999),745(9000-9999)          PS PV RD SJ
   904/762(0000-2999),762(9000-9999)                         SV T9 TJ TK
                                                             UQ XA
.......................................................................
JACKSONVILLE                JCVLFLFCK99 07634 01268 5191  452 DA GQ GR PR
      /                                                      PS PV T9 TJ
                                                             TK UB UG UP
                                                             XA ZY
.......................................................................
JACKSONVILLE                JCVLFLIARS0 07618 01292 5191  452 AA BA DA G5
   904/741                                                   GC GD GL GQ
                                                             GR PA PJ PV
                                                             RC RD RE RF
                                                             RG RH SJ SV
                                                             T9 TJ UQ
.......................................................................
JACKSONVILLE                JCVLFLJBDS0 07647 01276 4400  452 DA
   386/628(5000-5999)
   904/201(6000-6999),206(5000-5999),207(6000-6999)
   904/208(2000-2999),208(4000-4999),208(5000-5999)
   904/208(6000-6999),309(5000-8999),322(5000-5999)
   904/345(2000-2999),345(3000-4999),345(5000-5999)
   904/345(6000-8999),365(4000-6999),383(1000-1999)
   904/385(7000-7999),400(6000-7999),402(8000-8999)
   904/407(3000-3999),436(6000-6999),483(3000-3999)
   904/483(5000-5999),493,517(5000-5999),520(6000-7999)
   904/562(5000-5999),567(1000-1999),567(2000-2999)
   904/584(1000-1999),644(0000-0999),644(6000-6999)
   904/694(0000-0999),694(1000-1999),694(4000-4999)
.......................................................................
JACKSONVILLE                JCVLFLJBRS0 07647 01276 4400  452 DA
   904/372(2000-2999),373(3000-3999),417(2000-2999)
   904/482(0000-1999),482(4000-4999),483(2000-2999)
   904/592(4000-4999),821(3000-3999)
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JACKSONVILLE	JCVLFLJBWMD	07647	01276	4400	452	DA
386/530(8000-8999),628(9000-9999)						
904/301(0000-0999),301(9000-9999),335(5000-5999)						
904/404(3000-4999),413(5000-5999),531(7000-7999)						
904/712(8000-8999)						
JACKSONVILLE	JCVLFLJTK01	07655	01256	5191	452	DA GQ GR PA
/						PJ PR PS PV
						T9 TJ TK UB
						UE UG UK UP
						VJ VK XA ZY
JACKSONVILLE	JCVLFLJTRSA	07655	01256	5191	452	AA BA DA G5
904/245(0000-0999),245(2000-8999),279,281,296,332						GC GD GL GQ
904/407(0000-2999),407(4000-9999),450(6000-8999)						GR PA PJ PR
904/470(1000-1999),470(2000-2999),470(3000-3999)						PS PV QB QF
904/470(4000-4999),470(5000-5999),470(6000-6999)						RC RD SV T9
904/470(7000-7999),470(8000-8999),623						TJ TK UK UQ
						VG VJ VK XA
JACKSONVILLE	JCVLFLLFDS0	07638	01286	5191	452	AA BA DA G5
904/713(0000-0999),713(4000-4999),713(6000-6999)						GC GD GL GQ
904/713(8000-9999),764,765,766,768,924(0000-3999)						GR PA PJ PR
904/924(7000-9999)						PS PV RC RD
						SJ SV T9 TJ
						TK UQ XA
JACKSONVILLE	JCVLFLLFK99	07638	01286	5191	452	DA GQ GR PR
/						PS PV T9 TJ
						TK UB UG UP
						XA ZY
JACKSONVILLE	JCVLFLMSDMS	07652	01272	4085	452	DA
/						
JACKSONVILLE	JCVLFLNOBBA	07661	01288	5191	452	DA GQ GR PR
/						PS PV T9 TJ
						TU XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JACKSONVILLE	JCVLFLNODS0	07661	01288	5191	452	AA BA DA G5
904/370(1000-1999),370(2000-2999),370(5000-8999)						GC GD GL GQ
904/378(0000-5999),378(7000-9999),693,695,781,783,786						GR PA PJ PR
904/786						PS PV RC RD
						SJ SV T9 TJ
						TK UK UQ VJ
						VK XA
JACKSONVILLE	JCVLFLNOK99	07661	01288	5191	452	DA GQ GR PA
/						PJ PR PS PV
						T9 TJ TK UB
						UE UG UK UP
						VJ VK XA ZY
JACKSONVILLE	JCVLFLOWDS0	07623	01285	5191	452	AA BA DA G5
904/696,714(0000-4999),714(6000-7999),714(9000-9999),751						GC GD GL GQ
904/757						GR PA PJ PR
						PS PV RC RD
						SJ SV T9 TJ
						TK UK UQ XA
JACKSONVILLE	JCVLFLOWK99	07623	01285	5191	452	DA GQ GR PR
/						PS PV T9 TJ
						TK UB UG UK
						UP XA ZY
JACKSONVILLE	JCVLFLOWXXX	07623	01285	5191	452	DA GQ GR PA
/						PJ PR PS PV
						SP T9 TJ TK
						UB UK XA
JACKSONVILLE	JCVLFLRVK99	07658	01279	5191	452	DA GQ GR PR
/						PS PV T9 TJ
						TK UB UG UK
						UP VJ VK XA
						ZY

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JACKSONVILLE 904/381,384,387,388,389,981	JCVLFLRVPSB	07658	01279	5191	452	AA BA DA G5 GC GD GL GQ GR PA PJ PR PS PV RC RD SJ SV T9 TJ TK UK UQ VJ VK XA
JACKSONVILLE 904/256(0000-0999),256(1000-1999),256(2000-2999) 904/256(3000-3999),256(5000-5999),256(6000-6999) 904/256(7000-7999),256(8000-8999),367(0000-0999) 904/367(1000-1999),367(4000-4999),367(5000-5999) 904/367(6000-6999),367(7000-7999),367(8000-8999) 904/367(9000-9999),419(0000-2999),419(4000-6999) 904/443(0000-0999),443(1000-1999),443(2000-2999) 904/443(3000-3999),443(4000-4999),443(5000-5999) 904/443(6000-6999),443(7000-7999),443(8000-8999),448,636 904/730(0000-0999),730(2000-2999),730(3000-3999) 904/730(4000-4999),730(5000-5999),730(6000-6999) 904/730(7000-7999),730(8000-8999),730(9000-9999) 904/731(0000-5999),731(7000-9999),732(1000-9999),733,737 904/739,828(0000-7000),954	JCVLFLSJ73E	07658	01262	5191	452	AA BA DA G5 GC GD GL GQ GR PA PJ PR PS PV QB QF RC RD SV T9 TJ TK UK UQ VG VJ VK XA
JACKSONVILLE /	JCVLFLSJBBA	07658	01262	5191	452	DA GQ GR PR PS PV T9 TU XA
JACKSONVILLE /	JCVLFLSJBBC	07658	01262	5191	452	DA GQ GR PR PS PV T9 TU XA
JACKSONVILLE /	JCVLFLSJK99	07658	01262	5191	452	DA GQ GR PA PJ PR PS PV T9 TJ TK UB UE UG UK UP VJ VK XA ZY

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JACKSONVILLE /	JCVLFLSM01T	07652	01272	5191	452	BA DA GB GQ GR PA PJ PR PS PV QB QF T9 TJ TK UK VJ VK XA
JACKSONVILLE 904/202,248(5000-5999),255,306(0000-5999),306(7000-9999) 904/313,346,348(1000-9999),390,391,393,396,398,399 904/516(1000-1999),516(6000-6999),627(1000-3999) 904/697(2000-5999),702,858	JCVLFLSMDS0	07652	01272	5191	452	AA BA DA G7 GB GC GD GK GL GQ GR PA PJ PR PS PV QB QF RM RP RQ SL SR T9 TJ TK UK UQ VG VJ VK XA
JACKSONVILLE /	JCVLFLSMK99	07652	01272	5191	452	DA GQ GR PA PJ PR PS PV T9 TJ TK UB UE UG UK UP VJ VK XA ZY
JACKSONVILLE 904/317,542,546,573,594(0000-2999),594(4000-7999),771 904/772(0000-3999),772(6000-6999),772(7000-9999),777 904/778(0000-4999),778(7000-9999),779(0000-2999) 904/779(4000-9999),804(0000-0999),804(1000-1999) 904/804(2000-2999),804(3000-3999),804(4000-4999) 904/804(5000-5999),804(8000-8999),804(9000-9999) 904/908(0000-0999),908(1000-1999),908(2000-2999) 904/908(3000-3999),908(4000-4999),908(5000-5999) 904/908(8000-8999),908(9000-9999)	JCVLFLWCDS0	07671	01281	5191	452	AA BA DA G5 GC GD GL GQ GR PA PJ PR PS PV RC RD SJ SV T9 TJ TK UK UQ XA
JACKSONVILLE /	JCVLFLWCK99	07671	01281	5191	452	DA GQ GR PR PS PV T9 TJ TK UB UG UK UP XA ZY

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
JACKSONVILLE	JCVMFLEDDS0	07655	01254	8664	452	DA	DD	G2	GD	(C)
352/503(5000-5999)						GE	GJ	GN	GQ	(C)
386/269(3000-3999),313(3000-3999),336(4000-4999)						HB	HC	IA	IB	(C)
386/518(3000-3999),588(7000-7999),682(2000-6999)						IC	IE	IF	IG	(C)
904/214(1000-1999),240(3000-3999),248(3000-4999)						IH	II	QA		(C)
904/271(2000-3999),299(3000-3999),312(5000-6999)										(C)
904/335(3000-3999),414(7000-7999),414(8000-8999)										(C)
904/423(4000-4999),438(6000-7999),440(7000-7999)										(C)
904/450(4000-4999),462,489(3000-3999),490(3000-3999)										(C)
904/495(0000-0999),520(4000-5999),527(5000-5999)										(C)
904/527(6000-6999),531(3000-3999),543(6000-6999)										(C)
904/559(3000-3999),572(3000-3999),579(2000-2999)										(C)
904/579(5000-5999),596,632(7000-7999),646(6000-6999)										(C)
904/661(5000-5999),671(8000-8999),801(8000-8999)										(C)
904/831(3000-3999),849(8000-8999),853(2000-2999)										(C)
904/853(7000-7999),900(6000-6999),903(5000-5999)										(C)
904/999(3000-3999),999(6000-6999)										(C)

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JACKSONVILLE	JCVMFLUFDS0	07654	01255	8692	452	DA DD
386/438(1000-1999),438(2000-2999),524(0000-0999)						
386/524(1000-1999),524(3000-3999),524(6000-6999)						
386/524(7000-7999),524(9000-9999),643(1000-1999)						
386/643(2000-2999)						
904/253(1000-2999),253(6000-7999),271(4000-4999)						
904/364(2000-2999),383(3000-3999),406(1000-1999)						
904/416(2000-3999),418(5000-7999),420(5000-5999),421						
904/423(2000-2999),423(3000-3999),428(1000-1999)						
904/432(0000-0999),432(1000-1999),432(2000-2999)						
904/432(4000-4999),432(9000-9999),435(0000-0999)						
904/435(1000-1999),435(2000-2999),435(3000-3999)						
904/435(9000-9999),436(0000-0999),436(1000-1999)						
904/436(2000-2999),436(7000-7999),436(9000-9999)						
904/446(1000-1999),446(2000-2999),446(4000-4999)						
904/458(0000-0999),458(2000-3999),458(9000-9999)						
904/473(0000-0999),473(1000-1999),473(2000-2999)						
904/473(4000-4999),473(9000-9999),484(0000-3999)						
904/484(9000-9999),494(0000-0999),494(2000-2999)						
904/494(3000-3999),494(5000-5999),494(9000-9999)						
904/507(5000-5999),562(1000-1999),562(4000-4999)						
904/562(6000-6999),562(7000-7999),672(1000-1999)						
904/672(4000-4999),863(0000-0999),863(1000-1999)						
904/863(2000-2999),863(7000-7999),863(9000-9999)						
904/899(0000-0999),899(1000-1999),899(4000-4999)						
904/899(5000-5999),899(6000-6999),899(7000-7999)						
904/899(8000-8999),899(9000-9999)						
JACKSONVILLE	JCVMFLUFDS1	07654	01255	8692	452	DA DD
352/573(2000-2999),578(7000-7999),708(2000-2999)						
352/815(1000-1999)						
386/853(2000-2999)						
904/423(5000-5999),426(0000-0999),440(1000-1999)						
904/440(2000-2999),458(1000-1999),489(2000-2999),500						
904/516(5000-5999),559(4000-4999),760(3000-3999)						
904/760(4000-4999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JACKSONVILLE BEACH 904/220,221	JCBHFLABRS0	07628	01240	5191	452	AA BA DA G5 GC GD GL GQ GR PA PJ PR PS PV RC RD SJ SV T9 TJ TK XA
JACKSONVILLE BEACH /	JCBHFLMAK99	07626	01230	5191	452	DA GQ GR PR PS PV T9 TJ TK UB UE UG UP XA ZY
JACKSONVILLE BEACH 904/241,242(0000-0999),242(2000-2999),242(3000-3999) 904/242(7000-9999),246,247,249,270(0000-8999)	JCBHFLMAPSB	07626	01230	5191	452	AA BA DA G5 GC GD GL GQ GR PA PJ PR PS PV RC RD SJ SV T9 TJ TK XA
JACKSONVILLE BEACH 904/223,821(0000-2999),821(4000-4999),821(5000-5999) 904/821(6000-6999),821(8000-8999),821(9000-9999),953,956 904/992	JCBHFLSPRS0	07635	01236	5191	452	AA BA DA G5 GC GD GL GQ GR PA PJ PR PS PV RC RD SJ SV T9 TJ TK XA
JACKSONVL 386/463(6000-6999),603(7000-7999),800(7000-7999) 386/866(7000-7999) 904/203(6000-6999),297(6000-6999),344(7000-7999) 904/395(6000-6999),409(7000-7999),474(6000-6999) 904/479(7000-7999),530(7000-7999),552(7000-7999) 904/661(7000-7999),679(7000-7999),748(7000-7999) 904/774(6000-6999),796(6000-6999),830(7000-7999) 904/844(7000-7999),853(4000-4999),877(6000-6999)	JCVLFLCL76Z	07648	01276	7985	452	GR

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JASPER 386/638(2000-2999)	JSPRFLXARP0	07737	01506	0336	452	AA DA GC GD GE GI GL GN GR HB HD II RA RC RD RH SJ SP SQ TJ UM UP UU UW VA
JASPER 386/638(0000-1999),638(3000-9999),792	JSPRFLXARS1	07737	01506	0336	452	AA DA GC GD GE GI GL GN GR HB HD II RA RC RD RH SJ SP SQ TJ UG UM UP UU UW UX UZ VA
JAY 850/675	JAY FLMARS0	08039	02242	5191	448	AA BA DA G5 GC GD GL GQ GR PC PL PR PS PV RC RD SV TJ
JENNINGS 386/938(6000-6999)	JNGSFLXARP0	07736	01539	0336	452	AA DA GC GD GE GI GL GN GR HB HD II RA RC RD RH SP SQ TJ UM UP UU UW VA
JENNINGS 386/938(0000-0999),938(1000-1999),938(2000-2999) 386/938(3000-3999),938(4000-4999),938(5000-5999) 386/938(7000-7999),938(8000-8999),938(9000-9999)	JNGSFLXARS1	07736	01539	0336	452	AA DA GC GD GE GI GL GN GR HB HD II 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 - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JENSEN BEACH	HTISFLMADS0	08069	00702	5191	460	AA BA DA GC
772/225,229,232(0000-3999),232(9000-9999),334						GQ GR PC PL
						PV RC RD RM
						SV TJ XA
JENSEN BEACH	HTISFLMAK01	08069	00702	5191	460	DA GQ GR PV
/						TJ UB UG UP
						XA ZY
JUPITER	JPTRFLMABBA	08123	00641	5191	460	DA GQ GR PR
/						PS PV TJ TK
						TU
JUPITER	JPTRFLMADS0	08123	00641	5191	460	AA BA DA G4
561/263,575,741,743,744,745,746,747,748						GC GL GQ GR
						PC PL PR PS
						PV QB QF RC
						RD SL SV TJ
						TK
JUPITER	JPTRFLMAK01	08123	00641	5191	460	DA GQ GR PC
/						PL PR PS PV
						TJ TK UB UE
						UG UP ZY
KENANSVILLE	KNVLFLXARP0	08041	00895	0341	458	AA BA BC DA
407/436(0000-1999)						GC GD GI GK
						GR HB IA IB
						IC ID IE IH
						II PC PL PN
						PS RA RC RD
						RE RF RJ RK
						RM RS SA SH
						SP SQ SU TJ
						TU TW UB UG
						UK UL UM UN
						UP UR UU UX
						UZ WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KEY LARGO 305/451,453(0000-1999),453(3000-5999),453(7000-9999)	KYLRFLLSRS0	08496	00493	5191	460	AA BA DA G4 GC GD GL GQ GR PC PL PV RC RD RF RH SJ SV T9 TJ XA
KEY LARGO /	KYLRFLMAK01	08519	00497	5191	460	DA GQ GR PV SP TJ UB UG UP XA
KEY LARGO 305/434(1000-1999),434(3000-3999),852,853(0000-5999) 305/853(7000-7999)	KYLRFLMARS0	08519	00497	5191	460	AA BA DA G4 GC GD GL GQ GR PC PL PV RC RD RF RH SJ SV TJ XA
KEY WEST /	KYWSFLMABB0	08746	00669	5191	460	DA GQ GR PV TD TG TJ XA
KEY WEST /	KYWSFLMABB1	08746	00669	5191	460	DA GQ GR PV TD TG TJ XA
KEY WEST 305/292,293,294,295,296,809(1000-5999)	KYWSFLMADS0	08746	00669	5191	460	AA BA DA GC GD GL GQ GR PC PL PV RC RD RF RH SJ SV TJ TK XA
KEY WEST /	KYWSFLMAK01	08746	00669	5191	460	DA GQ GR PV TJ TK UB UE UG UP XA ZY
KEYSTONE HEIGHTS /	KYHGFLMAK01	07786	01276	5191	454	DA GQ GR PR PS PV T9 TJ UB UG UP ZY

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KEYSTONE HEIGHTS	KYHGFLMARS0	07786	01276	5191	454	AA BA DA G5
352/473,478(2000-2999)						GC GD GL GQ
						GR PC PL PR
						PS PV SJ T9
						TJ UQ
KINGSLEY LAKE	KGLKFLXARS0	07747	01293	0340	452	AA BA DA DD
904/533(0000-0999),533(1000-1999),533(2000-2999)						GI GK GR PC
904/533(3000-3999),533(9000-9999)						PL PN RC RD
						RE SA SH SP
						SQ TJ TU TW
						UB UP UR WE
						WG WJ
KISSIMMEE	KSSMFLXADS1	08007	01015	4085	458	DA
/						
KISSIMMEE	KSSMFLXAPS0	08003	01009	0341	458	AA BA BC DA
321/697(0000-1999),697(3000-5999)						GC GD GI GJ
407/343,518,530(2000-2999),742,846,847,870(0000-2999)						GK GR HB IA
407/870(4000-9999),931(0000-5999),931(7000-9999)						IB IC ID IE
407/932(0000-7999),932(9000-9999),933,935,943(0000-0999)						IH II PA PJ
407/943(1000-1999),943(2000-2999),943(3000-3999)						PN PS RA RC
407/943(5000-5999),943(6000-6999),943(7000-7999)						RD RE RF RJ
407/943(8000-8999),943(9000-9999),944						RK RM RS SA
						SH SP SQ SU
						TH TJ TK TU
						TW UB UG UK
						UL UM UN UP
						UR UU UX UZ
						WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KISSIMMEE-BUENAVENTURA LK	KSSMFLXDRS0	07991	01001	0341	458	AA BA BC DA
407/344,348,962(0000-0999),962(1000-1999),962(2000-2999)						GC GD GI GJ
407/962(3000-3999),962(4000-4999)						GK GR IA IC
						PC PL PN PS
						RA RC RD RE
						RF RJ RK RM
						RS SA SH SP
						SQ SU TJ TK
						TU TW UB UG
						UK UL UM UN
						UP UR UU UX
						UZ WE WG WJ
KISSIMMEE-WEST	KSSMFLXBDS1	08003	01027	0341	458	AA BA BC DA
321/677(0000-0999)						GC GD GE GI
407/238,239,390(0000-0999),390(1000-1999),390(2000-2999)						GK GR HB IA
407/390(3000-3999),390(5000-5999),390(6000-6999)						IB IC ID IE
407/390(7000-7999),390(8000-8999),390(9000-9999),396,397						IH II PB PK
407/465(0000-6999),465(8000-8999),477(0000-1999)						PN PS RA RC
407/477(7000-9999),662,787(0000-0999),787(1000-1999)						RD RE RF RJ
407/787(3000-3999),787(4000-4999),787(5000-5999)						RK RM RS SA
						SH SP SQ SU
						TH TJ TK TU
						TW UB UG UK
						UL UM UN UP
						UR UU UX UZ
						WE WG WJ
LABELLE	LBLLFLXADS0	08294	00847	0341	939	AA BA DA GC
863/612(0000-4999),612(9000-9999),674(0000-2999)						GD GE GI GK
863/674(4000-6999),674(9000-9999),675						GR PC PL PN
						RA RC RD RE
						RF RJ RK RM
						RS SA SH SP
						SQ ST SU TJ
						TK TU TW UB
						UG UK UL UM
						UP UR UU UX
						UZ WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LADY LAKE	LDLKFLXAPS0	07938	01163	0341	454	AA BA BC DA
352/205(7000-7999),205(8000-8999),259,350(2000-2999)						GC GD GI GK
352/391(1000-1999),391(5000-5999),391(9000-9999)						GR IA IC PC
352/430(0000-0999),430(1000-2999),430(3000-3999),674,750						PL PN PS RA
352/751(0000-4999),751(5000-5999),751(6000-6999)						RC RD RE RF
352/751(7000-8999),753,821						RJ RK RM RS
						SA SH SP SQ
						SU TJ TK TU
						TW UB UG UK
						UL UM UN UP
						UR UU UX UZ
						WE WG WJ
LAKE BRANTLEY-WINTER PARK	LKBRFLXADS1	07932	01054	0341	458	AA BA BC DA
407/389(0000-8999),682,746,772(0000-0999),772(1000-1999)						GC GD GE GI
407/772(2000-2999),772(3000-3999),772(4000-4999)						GK GR HB IA
407/772(5000-5999),772(7000-7999),772(8000-8999)						IC ID IE IH
407/772(9000-9999),774,786,788,862,865(5000-8999)						II PB PK PN
407/865(9000-9999),869						PS RA RC RD
						RE RF RJ RK
						RM RS SA SH
						SP SQ SU TH
						TJ TK TU TW
						UB UE UG UK
						UL UM UN UP
						UR UU UX UZ
						WE WG WJ
LAKE BUENA VISTA	LKBNFLXB03T	07998	01041	0330	458	G2 G3 GB GC
/						HB

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LAKE BUENA VISTA            LKBNFLXBDS0 07998 01041 0330  458 AA BA DA GE
   321/939(0000-0999),939(1000-1999),939(2000-2999)          GJ GR HD HG
   321/939(3000-3999),939(4000-4999),939(6000-6999)          HK IB IC ID
   321/939(7000-7999),939(8000-8999)                         IE IG RC RD
   407/560,566,824(0000-7999),824(9000-9999),827             RG RL RM SH
   407/828(0000-0999),828(1000-1999),828(2000-2999)          SP SQ ST UP
   407/828(3000-3999),828(4000-4999),828(5000-5999)          UU UX
   407/828(6000-6999),828(7000-7999),828(8000-8999)
   407/934(1000-1999),934(2000-2999),934(3000-3999)
   407/934(4000-4999),934(5000-5999),934(6000-6999)
   407/934(7000-7999),934(8000-8999),938,939(0000-0999)
   407/939(1000-1999),939(2000-2999),939(3000-3999)
   407/939(4000-4999),939(5000-5999),939(6000-6999)
   407/939(7000-7999)
.......................................................................
LAKE BUENA VISTA            LKBNFLXBDS2 08000 01041 8105  458 DA GR
   321/329(4000-4999),329(7000-7999),830(1000-1999)
   321/831(1000-1999)
   407/233(2000-2999),268(5000-5999),288(1000-1999)
   407/326(1000-1999),329(1000-1999),347(1000-1999)
   407/358(1000-1999),488(1000-1999),556(2000-2999)
   407/756(1000-1999)
.......................................................................
LAKE BUTLER                 LKBTFLXADS0 07771 01352 0336  452 AA DA GC GD
   386/496                                                   GI GL GN GR
                                                             HB HD II RA
                                                             RC RD RH SJ
                                                             SP SQ TJ UM
                                                             UP UU UW VA
.......................................................................
LAKE BUTLER                 LKBTFLXAPS0 07771 01352 0336  452 AA DA GC GD
   386/217(4000-4999)                                        GI GL GN GR
                                                             HB HD II RA
                                                             RC RD RH SP
                                                             SQ ST TJ UM
                                                             UP UU UW VA
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAKE CITY	LKCYFLMADS0	07769	01419	5191	452	AA BA DA G5
386/292(7000-8999),466(0000-1999),466(3000-3999),719,752						GC GD GL GQ
386/754,755,758,961(0000-0999),961(1000-1999)						GR PC PL PV
386/961(2000-2999),961(3000-3999),961(7000-7999)						RC RD SJ TJ
386/961(8000-8999),961(9000-9999)						UQ XA
LAKE CITY	LKCYFLMAK99	07769	01419	5191	452	DA GQ GR PC
/						PL PV TJ UB
						UG UP XA ZY
LAKE HELEN	LKHLFLXARS0	07859	01057	0341	458	AA BA BC DA
386/228(0000-4999),228(6000-6999),228(8000-9999)						GC GD GE GI
						GK GR HB IA
						IC ID IE IH
						II PC PL PN
						RA RC RD RE
						RF RJ RK RM
						RS SA SH SP
						SQ SU TJ TU
						TW UB UG UK
						UL UM UN UP
						UR UU UX UZ
						WE WG WJ
LAKE MARY	LKMRFLHEDS0	07908	01056	5191	458	AA BA DA G4
321/249(4000-4999),249(5000-5999)						GC GE GL GQ
407/268(2000-4999),268(7000-8999),333,444(0000-0999)						GR PC PL PR
407/444(2000-2999),444(3000-3999),444(4000-4999)						PS PV QB QF
407/444(5000-5999),444(6000-6999),444(7000-7999)						SJ T9 TJ UK
407/444(8000-8999),444(9000-9999),548(3000-3999),771,804						XA
407/805(0000-0999),805(2000-2999),805(3000-3999)						
407/805(4000-4999),805(5000-5999),805(6000-6999)						
407/805(7000-7999),805(8000-8999),805(9000-9999),829						
407/833(0000-5999),833(8000-9999),942(0000-0999)						
407/942(1000-1999),942(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LAKE MARY /	LKMRFLHEK99	07908	01056	5191	458	DA GQ GR PC PL PR PS PV T9 TJ UB UG UK UP XA ZY
LAKE PLACID 863/260(0000-0999),465,531(0000-0999),531(5000-5999) 863/531(9000-9999),592(1000-1999),592(9000-9999) 863/699(0000-6999),699(8000-9999)	LKPCFLXARS0	08186	00903	0341	939	AA BA BC DA GC GD GI GK GR PC PL PN RA RC RD RE RF RJ RK RM RS SA SH SP SQ ST SU TJ TK TU TW UB UG UL UM UP UR WE WG WJ
LAKE WALES 863/638(0000-4999),638(7000-7999),638(9000-9999)	BBPKFLXARSA	08103	00978	0328	952	AA BA DA DD GE GG GM GN GR HB HD II PC PL RC RD SH SQ TB TG TI TU TW UG VM
LAKE WALES 863/676,678,679	LKWLFLXA67H	08096	00996	0328	952	AA BA DA DD GC GD GE GG GJ GN GR HB HD II PC PL RC RD SH SQ TB TG TI TU TW UG VM
LAKE WALES 863/696	LKWLFLXERSA	08083	00966	0328	952	AA BA DA DD GE GG GM GN GR HB HD II PC PL RC RD SH SQ TB TG TI TU TW UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV ---	WCH ---	CC ---	LATA ---	OFFICE TYPE -- -- -- --
LAKE WORTH /	WPBHFLLEDMS	08179	00598	4085	460	DA
LAKELAND 863/607,619,644,646,647,648,701(0000-2999) 863/701(7000-9999),709(0000-1999),709(8000-9999)	HGLDFLXA64H	08116	01065	0328	952	AA BA DA DD GC GD GE GG GJ GN GR HB HD II PB RC RD SH SQ TB TG TI TU TW UG UR VM WD WE WF WG WH WI WJ
LAKELAND 863/284,413(0000-5999),413(8000-9999),499,603(0000-2999) 863/603(4000-7999),603(9000-9999),616(0000-0999) 863/616(1000-1999),616(2000-2999),616(4000-4999) 863/616(5000-5999),616(6000-6999),616(7000-7999) 863/616(8000-8999),616(9000-9999),680,682,683,686,687 863/688,802	LKLDFLXA68H	08106	01073	0328	952	AA BA DA DD GC GD GE GG GJ GN GR HB HD II PA RC RD SH SQ TB TD TG TH TI TU UG UR VM WD WE WF WG WH WI WJ
LAKELAND /	LKLDFLXARS5	08106	01073	8664	952	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
LAKELAND 863/510(0000-0999),606(0000-0999),606(7000-7999) 863/606(9000-9999),614(9000-9999),665,666(1000-3999) 863/666(5000-6999),666(8000-9999),667(0000-5999) 863/667(7000-7999),667(9000-9999),668(0000-0999) 863/668(2000-9999),669(0000-2999),669(4000-4999) 863/669(9000-9999)	LKLDFLXE66H	08099	01062	0328	952	AA BA DA DD GC GD GE GG GJ GN GR HB HD II PB RC RD SH SQ TB TG TI TU TW UG UR VM WD WE WF WG WH WI WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAKELAND	LKLDFLXN85H	08093	01084	0328	952	AA BA DA DD
863/815,816(0000-2999),816(7000-9999),853(1000-9999),858						GC GD GE GG
863/859						GJ GN GR HB
						HD II PC PL
						RC RD SH SQ
						TB TG TI TU
						TW UG UR VM
						WD WE WF WG
						WH WI WJ
LAWTEY	LWTYFLXARS0	07741	01309	0340	452	AA BA DA DD
904/782(0000-0999),782(1000-1999),782(2000-2999)						GI GK GR PC
904/782(3000-3999),782(4000-4999),782(9000-9999)						PL PN RC RD
						RE SA SH SP
						SQ TJ TU TW
						UB UP UR WE
						WG WJ
LEE	LEE FLXARS0	07789	01554	0340	953	AA BA DA DD
850/971(0000-0999),971(1000-1999),971(2000-2999)						GI GK GR PC
850/971(3000-3999),971(4000-4999),971(5000-5999)						PL PN RC RD
850/971(7000-7999),971(9000-9999)						RE SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEESBURG	LSBGFLXADS1	07953	01144	0341	454	AA BA BC DA
352/314,315,319,323,326,360(0000-2000),360(4000-4999)						G1 GC GD GE
352/360(6000-6999),365,435(0000-0999),435(1000-1999)						GI GK GR IA
352/435(2000-2999),435(3000-3999),435(4000-4999)						IC ID IE IH
352/435(6000-6999),435(8000-8999),435(9000-9999)						II PB PK PN
352/638(9000-9999),728,787						PS RA RC RD
						RE RF RJ RK
						RM RS SA SH
						SP SQ SU T1
						TJ TK TU TW
						UB UE UG UK
						UL UM UN UP
						UR UU UX UZ
						WE WG WJ
LEHIGH ACRES	LHACFLXADS0	08344	00864	0341	939	AA BA BC DA
239/303(0000-3999),303(5000-5999),303(7000-7999)						GC GD GE GI
239/303(9000-9999),368,369						GK GR HB IA
						IB IE IG IH
						II PC PL PN
						PR RA RC RD
						RE RF RJ RK
						RM RS SA SH
						SP SQ ST SU
						TJ TK TU UB
						UG UK UL UM
						UP UR UU UX
						UZ WA WE WG
						WJ
LIVE OAK	LVOKFLXA03T	07782	01487	0336	452	G2 GB GR TJ
/						XG
LIVE OAK	LVOKFLXA4MD	07782	01487	7193	452	DA
386/518(5000-5999),518(6000-6999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LIVE OAK	LVOKFLXADS0	07782	01487	0336	452	AA BA DA GC
386/208,330,362,364,647(0000-8999)						GD GE GI GL
						GN GR HB HD
						II RA RC RD
						RH SJ SP SQ
						ST TJ UG UM
						UP UR UU UX
						VA XG
LIVE OAK	LVOKFLXAPS0	07782	01487	0336	452	AA BA DA GC
386/339(1000-1999)						GD GE GI GL
						GN GR HB HD
						II RA RC RD
						RH SJ SP SQ
						ST TJ UG UM
						UP UR UU UX
						VA XG
LURAVILLE	LRVLFLXARP0	07814	01498	0336	452	AA DA GC GD
386/776(4000-4999)						GE GI GL GN
						GR HB HD II
						RA RC RD RH
						SJ SP SQ TJ
						UM UP UU UW
						VA
LURAVILLE	LRVLFLXARS1	07814	01498	0336	452	AA DA GC GD
386/776(0000-3999),776(5000-9999)						GE GI GL GN
						GR HB HD II
						RA RC RD RH
						SJ SP SQ TJ
						UM UP UU UW
						VA
LYNN HAVEN	LYHNFLAWAMD	08040	01921	8664	450	BA DA
850/238(3000-3999),260(3000-3999),299(3000-3999)						
850/387(7000-7999),532(6000-6999),571(9000-9999)						
850/614(3000-3999),633(3000-3999),633(6000-6999)						
850/740(6000-6999),775(3000-3999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LYNN HAVEN 850/265,271,277	LYHNFLOHDS0	08040	01921	5191	450	AA BA DA G5 GC GD GL GQ GR PC PL PR PU PV QB QF SJ SV TJ UK
LYNN HAVEN /	LYHNFLOHK99	08040	01921	5191	450	DA GQ GR PC PL PR PU PV TJ UB UG UK UP ZY
MACCLENNY 904/259,653	MCLNFLXADS1	07701	01345	0335	452	AA BA DA GE GJ GL GN GQ GR HB HD IA IB IC ID IE IF IG JE OE RC SH SQ T9 TI TJ TK TL TR TZ UG UP UR WE WF WG
MADISON 850/253(0000-0999),253(1000-1999),253(3000-3999) 850/253(4000-4999),253(6000-6999),253(8000-8999) 850/290(1000-1999),290(9000-9999),973(0000-6999) 850/973(8000-9999)	MDSNFLXADS0	07790	01576	0340	953	AA BA DA DD GC GD GI GK GR II PC PL PN RC RD RE RS SA SH SP SQ ST TJ TK TU TW UB UP UR WE WG WJ
MAIN RELIEF /	FTLDFLMRDMS	08281	00558	4085	460	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MAITLAND                    MTLDFLBRDS0 07940 01044 8692  458 DA DD
   321/422(7000-7999),527(2000-2999),527(7000-7999)
   321/559(1000-1999),559(2000-2999),559(3000-3999)
   321/559(4000-4999),559(5000-5999)
   386/239(1000-1999),414(2000-2999),917(1000-1999)
   407/217(1000-1999),388(6000-6999),569(0000-0999)
   407/569(1000-1999),569(2000-2999),569(3000-3999)
   407/569(4000-4999),571(0000-8999),573(0000-0999)
   407/573(1000-1999),573(2000-2999),573(3000-3999)
   407/573(4000-4999),589(0000-0999),589(1000-1999)
   407/589(2000-2999),589(3000-3999),589(4000-4999)
   407/589(8000-8999),593(5000-5999),597(0000-0999)
   407/597(1000-1999),597(2000-2999),597(3000-3999)
   407/597(4000-4999),597(5000-5999),597(8000-8999)
   407/597(9000-9999),598(0000-0999),598(1000-1999)
   407/598(2000-2999),598(3000-3999),598(4000-4999)
   407/637(3000-3999),712(2000-2999),712(6000-6999)
   407/712(7000-8999),734(4000-4999),842(1000-1999)
   407/842(2000-2999),842(3000-3999),842(5000-5999)
   407/949(5000-6999),964(1000-1999),994(4000-4999)
.......................................................................
MAITLAND                    MTLDFLBRDS1 07940 01044 8692  458 DA DD
   407/457(3000-3999),544(1000-1999),585(8000-8999)
   407/606(1000-3999),652(3000-3999),652(4000-4999)
   407/732(5000-5999)
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MAITLAND                    MTLDFLTCDS1 07938 01044 4085  458 DA
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MAITLAND-WINTER PARK 321/263(0000-0999),263(2000-4999) 407/475,659,660,661,667,806,838,875	MTLDFLXARP0	07939	01045	0341	458	AA BA BC DA GC GD GE GI GK GR HB IA IC ID IE IH II PA PJ PS RA RC RD RE RF RJ RK RM RS SH SQ SU TH TJ TK UB UE UG UK UL UM UN UP UU UX UZ ZZ
MALONE 850/569(0000-0999),569(1000-1999),569(2000-2999) 850/569(3000-3999),569(5000-5999),569(9000-9999)	MALNFLXARS0	07861	01914	0340	450	AA BA DA DD GI GK GR PC PL PN RC RD SA SH SP SQ TJ TU TW UB UP UR WE WG WJ
MANDARIN 904/363,464,519,538,667(5000-8999),987	MNDRFLAVDS0	07661	01245	5191	452	AA BA DA G5 GC GD GE GL GQ GR PC PL PR PS PV QB QF RC RD RM SJ SV T9 TJ TK UK UQ XA
MANDARIN /	MNDRFLAVK99	07661	01245	5191	452	DA GQ GR PC PL PR PS PV T9 TJ TK UB UE UG UK UP XA ZY
MANDARIN /	MNDRFLLOBBA	07672	01248	5191	452	DA GQ GR PR PS PV T9 TU XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MANDARIN	MNDRFLLODS0	07672	01248	5191	452	AA BA DA G5
904/251(6000-6999),260,262,268,271(6000-8999)						GC GD GL GQ
904/288(0000-0999),288(2000-9999),292,880,886						GR PA PJ PR
						PS PV RC RD
						SJ SV T9 TJ
						TK UQ XA
MANDARIN	MNDRFLLOK99	07672	01248	5191	452	DA GQ GR PA
/						PJ PR PS PV
						T9 TJ TK UB
						UG UP XA ZY
MANDARIN	MNDRFLLWRS0	07683	01247	5191	452	AA BA DA G5
904/230(0000-4999),230(5000-5999),230(6000-6999)						GC GL GQ GR
904/230(7000-7999),230(8000-9999),287,679(0000-0999)						PC PL PR PS
						PV RC RD SJ
						SV T9 TJ TK
						XA
MARATHON	MRTHFLVEK01	08633	00551	5191	460	DA GQ GR PV
/						TJ UB UE UG
						UP XA ZY
MARATHON	MRTHFLVERS0	08633	00551	5191	460	AA BA DA GC
305/289,743						GD GL GQ GR
						PC PL PV RC
						RD RF RH SJ
						SV TJ XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MARCO ISLAND                MOISFLXADS1 08476 00806 0341  939 AA BA BC DA
   239/389,393(0000-0999),393(1000-1999),393(2000-2999)      GC GD GI GK
   239/393(3000-3999),393(4000-4999),393(6000-6999),394,642  GR PC PL PN
   239/642                                                   RA RC RD RE
                                                             RF RJ RK RM
                                                             RS SA SH SP
                                                             SQ ST SU TJ
                                                             TK TU TW UB
                                                             UG UK UL UM
                                                             UP UR UU UX
                                                             UZ WE WG WJ
.......................................................................
MARGATE                     PMBHFLMADMS 08264 00580 4085  460 DA
      /
.......................................................................
MARIANNA                    MRNNFLXA03T 07901 01906 0340  450 GB
      /
.......................................................................
MARIANNA                    MRNNFLXADS0 07901 01906 0340  450 AA BA D1 DA
   850/372(1000-1999),372(9000-9999),482,526,718(0000-5999)  GC GD GI GK
   850/718(9000-9999)                                        GR HD II PC
                                                             PL PN RC RD
                                                             RE RS SA SH
                                                             SP SQ T1 TJ
                                                             TK TU TW UB
                                                             UP UR WE WG
                                                             WJ
.......................................................................
MARIANNA                    PNCYFLMAXTZ 08058 01914 7985  450 GR
   850/238(4000-4999),317(7000-7999),352(8000-8999)
   850/360(7000-7999),388(1000-1999),397(7000-7999)
   850/403(7000-7999),481(7000-7999),548(8000-8999)
   850/569(7000-7999),571(0000-0999),592(7000-7999)
   850/593(8000-8999),594(2000-2999),614(7000-7999)
   850/632(7000-7999),658(7000-7999),854(7000-7999)
   850/956(6000-6999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MAXVILLE	MXVLFLMARS0	07706	01318	5191	452	AA BA DA G5
904/289(0000-0999),289(4000-4999),289(7000-7999)						GC GD GL GQ
904/289(9000-9999)						GR PC PL PR
						PS PV RC RD
						SJ SV T9 TJ
						UQ XA
MAYO	MAYOFLXARP0	07846	01493	0336	452	AA DA GC GD
386/294(6000-6999)						GE GI GL GN
						GR HB HD II
						RA RC RD RH
						SJ SP SQ TJ
						UM UP UU UW
						VA
MAYO	MAYOFLXARS1	07846	01493	0336	452	AA DA GC GD
386/294(0000-5999),294(7000-9999)						GE GI GL GN
						GR HB HD II
						RA RC RD RH
						SJ SP SQ ST
						TJ UG UM UP
						UR UU UW VA
MCINTOSH	MCINFLXADS0	07868	01270	0336	454	AA DA GC GD
352/591						GI GL GN GR
						HD II RA RC
						RD RH SJ SP
						SQ ST TJ UG
						UM UP UR UU
						UW VA
MCINTOSH	MCINFLXAPS0	07868	01270	0336	454	AA DA GC GD
352/878(4000-4999)						GI GL GN GR
						HD II RA RC
						RD RH SJ SP
						SQ ST TJ UG
						UM UP UR UU
						UW VA

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MELBOURNE /	MLBRFLMA61W	07963	00854	5191	458	DA GQ GR PC PL PR PS PV TB TJ UK XA
MELBOURNE 321/409,434,674,676(0000-7999),676(9000-9999) 321/722(0000-0999),722(1000-1999),722(2000-2999) 321/722(3000-3999),722(4000-4999),722(5000-5999) 321/722(8000-8999),722(9000-9999),723,724,725,726,727 321/728,729,733,768(0000-2999),768(4000-9999) 321/837(0000-0999),837(1000-1999),837(2000-2999) 321/837(4000-4999),837(5000-5999),837(6000-6999) 321/837(7000-7999),837(8000-8999),951,952,953,956,984 321/984	MLBRFLMADS0	07963	00854	5191	458	AA BA DA GC GL GQ GR PC PL PR PS PV QB QF RC RD RM SV TJ UB UK XA ZY
MELBOURNE /	MLBRFLMAK99	07963	00854	5191	458	DA GQ GR PC PL PR PS PV TJ UB UE UG UK UP XA ZY
MELROSE 352/475(0000-0999),475(1000-1999),475(2000-2999) 352/475(3000-3999),475(4000-4999),475(5000-5999) 352/475(6000-6999),475(9000-9999)	MLRSFLXADS0	07800	01270	0336	454	AA DA GC GD GI GL GN GR HD II RA RC RD RH SJ SP SQ ST TJ UG UM UP UR UU UW VA
MELROSE 352/218(4000-4999)	MLRSFLXAPS0	07800	01270	0336	454	AA DA GC GD GI GL GN GR HD II RA RC RD RH SJ SP SQ ST TJ UG UM UP UR UU UW VA
MIAMI /	MIAMFL98DS4	08351	00527	937C	460	DA DD GE GL GN GP GR IA IB

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MIAMI /	MIAMFL98DS6	08351	00527	937C	460	DA DD GE GL GN GP GR IA IB
MIAMI 305/441,442,443,444,445,446,447,448,460,461,476,529,567 305/569,648(0000-5999),648(7000-9999),774,982(3000-3999) 786/552(0000-1999),552(4000-9999),999(1000-1999) 786/999(7000-7999)	MIAMFLAEDS0	08362	00536	5191	460	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS PV QB QF RC RD RF RH SV T9 TJ TK VG
MIAMI /	MIAMFLAEK01	08362	00536	5191	460	DA GQ GR PA PJ PR PS PV T9 TJ TK UB UE UG UP ZY
MIAMI 305/520(1000-4999),520(6000-6999),520(8000-8999)	MIAMFLAERS0	08362	00536	5191	460	AA BA DA G4 GC GD GE GL GQ GR PA PJ PR PS PV RC RD RF RH SK SV T9 TJ TK
MIAMI 305/633,634,635,636(0000-0999),636(1000-1999) 305/636(2000-2999),636(3000-3999),636(4000-4999) 305/636(5000-5999),636(6000-6999),636(7000-7999),637,638 305/638	MIAMFLALDS0	08349	00539	5191	460	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS PV RC RD RF RH SJ SV T9 TJ TK
MIAMI /	MIAMFLALK01	08349	00539	5191	460	DA GQ GR PA PJ PR PS PV T9 TJ TK UB UE UG UP ZY

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MIAMI                       MIAMFLAPDS0 08354 00546 5191  460 AA BA DA G4
   305/492(1000-1999),492(4000-4999),492(6000-6999)          GC GD GE GL
   305/526(0000-0999),526(1000-1999),526(2000-2999)          GQ GR PA PJ
   305/526(3000-3999),526(5000-5999),526(6000-6999)          PR PS PV RA
   305/526(7000-7999),526(8000-8999),526(9000-9999),869,870  RB RC RD RF
   305/871,874(1000-1999),874(2000-2999),874(3000-3999)      RH SL SV T9
   305/874(4000-4999),874(5000-5999),874(6000-6999)          TJ TK
   305/876(0000-0999),876(1000-1999),876(2000-2999)
   305/876(3000-3999),876(7000-7999),876(8000-8999)
   305/876(9000-9999)
   786/265(0000-0999),265(2000-6999)
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MIAMI                       MIAMFLAPK01 08354 00546 5191  460 DA GQ GR PR
      /                                                       PS PV SP T9
                                                              TJ TK UB UE
                                                              UG UP
.......................................................................
MIAMI                       MIAMFLBAK01 08358 00530 5191  460 DA GQ GR PR
      /                                                       PS PV T9 TJ
                                                              TK UB UE UG
                                                              UP ZY
.......................................................................
MIAMI                       MIAMFLBARP0 08358 00530 5191  460 AA BA DA G4 (C)
   305/250(0000-0999),250(3000-7999),285,854,856             GC GD GL GQ (C)
   305/857(0000-0999),857(1000-1999),857(3000-3999)          GR PA PJ PR (C)
   305/857(6000-6999),857(9000-9999),858,859(2000-2999)      PS PV RC RD (C)
   305/859(6000-6999),859(7000-7999),859(8000-8999)          RF RH SJ SV (C)
   305/859(9000-9999),860                                    T9 TJ TK    (C)
   786/314(5000-5999)                                                    (C)
.......................................................................
MIAMI                       MIAMFLBCDS0 08347 00532 5191  460 AA BA DA G4
   305/438(0000-5999),438(9000-9999),571(0000-5999)          GC GD GL GQ
   305/571(7000-9999),572(0000-2999),572(4000-4999)          GR PA PJ PR
   305/572(9000-9999),573,576                                PS PV RC RD
                                                             RF RH SJ SV
                                                             T9 TJ TK
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MIAMI	MIAMFLBCK01	08347	00532	5191	460	DA GQ GR PR
/						PS PV T9 TJ
						TK UB UE UG
						UP ZY
MIAMI	MIAMFLBR61W	08343	00520	5191	460	DA GQ GR PA
/						PJ PR PS PV
						T9 TA TJ TK
MIAMI	MIAMFLBRDS0	08343	00520	5191	460	AA BA DA G4
305/531,532,534,535,538,604,672,673,674,695						GC GD GL GQ
305/938(1000-4999)						GR PA PJ PR
786/276						PS PV RC RD
						RF RH SJ SV
						T9 TJ TK
MIAMI	MIAMFLBRK01	08343	00520	5191	460	DA GQ GR PR
/						PS PV T9 TJ
						TK UB UE UG
						UP ZY
MIAMI	MIAMFLCA21W	08374	00552	5191	460	DA GQ GR HC
/						PA PJ PR PS
						PV T9 TJ TK
MIAMI	MIAMFLCABBA	08374	00552	5191	460	DA GQ GR PR
/						PS PV T9 TJ
						TK TU
MIAMI	MIAMFLCADS0	08374	00552	5191	460	AA BA DA G4
305/207,220,221,222(0000-6999),222(8000-9999),223,225						GC GD GL GQ
305/226,227,228,229,348,480,485,487(4000-6999)						GR PA PJ PR
305/487(9000-9999),551,552,553,554,559						PS PV RC RD
786/315(2000-2999),315(5000-5999)						RF RH SJ SV
						T9 TJ TK VG

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MIAMI /	MIAMFLCAK01	08374	00552	5191	460	DA GQ GR PA PJ PR PS PV T9 TJ TK UB UE UG UP ZY
MIAMI /	MIAMFLDADS0	08351	00527	7422	460	BA DA GI GJ GL GN GQ HA HD IA IB II SH SI UA UG UR UU
MIAMI 305/670,671(0000-2999),671(4000-8999)	MIAMFLDBRS1	08381	00538	5191	460	AA BA DA G4 GC GD GQ GR PA PJ PR PS PV RC RD RF RH SJ SV T9 TJ TK
MIAMI 305/541,631(0000-1999),631(3000-9999),642,643,644 305/646(0000-0999),646(2000-7999),649 786/470(1000-3999),470(8000-8999)	MIAMFLFLDS0	08356	00533	5191	460	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS PV RC RD RF RH SJ SV T9 TJ TK
MIAMI /	MIAMFLFLK01	08356	00533	5191	460	DA GQ GR PR PS PV SP T9 TJ TK UB UG UP
MIAMI /	MIAMFLGR05T	08351	00528	5191	460	DA G1 G2 GB GQ GR PA PJ PR PS PV QB QF T8 T9 TJ TK UK XD

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MIAMI	MIAMFLGR61W	08351	00528	5191	460	DA GQ GR PA
/						PJ PR PS PV
						T8 T9 TA TJ
						TK XD
MIAMI	MIAMFLGRBB1	08351	00528	5191	460	DA GQ GR PA
/						PJ PR PS PV
						T8 T9 TD TG
						TJ TK XD
MIAMI	MIAMFLGRBB2	08351	00528	5191	460	DA GQ GR PR
/						PS PV T8 T9
						TD TG TJ TK
						XD
MIAMI	MIAMFLGRBB3	08351	00528	5191	460	DA GQ GR PR
/						PS PV T8 T9
						TD TG TJ TK
						XD
MIAMI	MIAMFLGRBB4	08351	00528	5191	460	DA GQ GR PR
/						PS PV T8 T9
						TD TG TJ TK
						XD
MIAMI	MIAMFLGRBB5	08351	00528	5191	460	DA GQ GR PR
/						PS PV T8 T9
						TD TG TJ TK
						XD
MIAMI	MIAMFLGRBB6	08351	00528	5191	460	DA GQ GR PR
/						PS PV T8 T9
						TD TG TJ TK
						XD
MIAMI	MIAMFLGRBB7	08351	00528	5191	460	DA GQ GR PR
/						PS PV T8 T9
						TD TG TJ TK
						XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MIAMI	MIAMFLGRBB8	08351	00528	5191	460	DA GQ GR PR
/						PS PV T8 T9
						TD TG TJ TK
						XD
MIAMI	MIAMFLGRBBA	08351	00528	5191	460	DA GQ GR PR
/						PS PV T8 T9
						TJ TK TU XD
MIAMI	MIAMFLGRBBC	08351	00528	5191	460	DA GQ GR PR
/						PS PV T8 T9
						TJ TK TU XD
MIAMI	MIAMFLGRBBE	08351	00528	5191	460	DA GQ GR PR
/						PS PV T8 T9
						TJ TU XD
MIAMI	MIAMFLGRBBH	08351	00528	5191	460	DA GQ GR PR
/						PS PV T8 T9
						TU XD
MIAMI	MIAMFLGRBBT	08351	00528	5191	460	DA GQ GR PR
/						PS PV T8 T9
						TD TG XD
MIAMI	MIAMFLGRBBU	08351	00528	5191	460	DA GQ GR PR
/						PS PV T8 T9
						TD TG XD
MIAMI	MIAMFLGRBBY	08351	00528	5191	460	DA GQ GR PR
/						PS PV T8 T9
						TD TG TJ XD
MIAMI	MIAMFLGRBBZ	08351	00528	5191	460	DA GQ GR PR
/						PS PV T8 T9
						TD TG TJ XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MIAMI                       MIAMFLGRDS0 08351 00528 5191  460 AA BA DA G4
   305/530(0000-0999),530(1000-1999),530(2000-2999)          GC GD GE GL
   305/530(3000-3999),530(4000-4999),530(5000-5999)          GQ GR PA PJ
   305/530(6000-6999),530(7000-7999),530(9000-9999),536      PR PS PV QB
   305/539(1000-1999),539(2000-2999),539(3000-3999)          QF RC RD RF
   305/539(4000-4999),539(5000-5999),539(6000-6999)          RH SL SV T8
   305/539(7000-7999),810(0000-3999),810(5000-6999)          T9 TA TB TJ
                                                             TK VG XD
.......................................................................
MIAMI                       MIAMFLGRDS1 08351 00528 5191  460 AA BA DA G4 (C)
   305/237,243,329,347(0000-0999),347(1000-1999)             GC GD GL GQ (C)
   305/347(2000-2999),347(3000-3999),347(4000-4999)          GR PA PJ PR (C)
   305/347(5000-5999),347(6000-6999),347(7000-7999)          PS PV QB QF (C)
   305/347(8000-8999),349(0000-2999),349(4000-9999),350,355  RC RD RF RH (C)
   305/358,371,372,373,374,375,376(0000-0999)                SK SV T8 T9 (C)
   305/376(2000-2999),376(3000-3999),376(4000-4999)          TA TB TJ TK (C)
   305/376(5000-5999),376(6000-6999),376(8000-8999)          XD          (C)
   305/376(9000-9999),377,379,381(3000-4999),381(6000-7999)              (C)
   305/381(8000-8999),381(9000-9999),400(5000-7999)                      (C)
   305/415(0000-7999),415(9000-9999),416(0000-7999)                      (C)
   305/416(9000-9999),424(0000-0999),523(0000-8999),533,577              (C)
   305/579,603(0000-6999),679,755(0000-1999),755(5000-9999)              (C)
   305/789,808(0000-2999),808(4000-4999),808(5000-5999)                  (C)
   305/808(6000-6999),808(8000-8999),808(9000-9999)                      (C)
   305/960(0000-6999),960(8000-9999),961(0000-0999)                      (C)
   305/961(2000-9999),982(0000-2999),982(4000-6999)                      (C)
   305/982(9000-9999),995(1000-1999),995(2000-2999)                      (C)
   305/995(3000-3999),995(4000-4999),995(5000-5999)                      (C)
   305/995(6000-6999),995(7000-7999),995(8000-8999)                      (C)
   305/995(9000-9999)                                                    (C)
   786/273(3000-4999),316(4000-4999),327(5000-5999)                      (C)
   786/425(0000-0999),425(1000-2999),425(4000-6999)                      (C)
   786/425(8000-9999),466,468(2000-2999),469(2000-5999)                  (C)
   786/597(5000-5999),777(0000-7999)                                     (C)
.......................................................................
MIAMI                       MIAMFLGRK01 08351 00528 5191  460 DA GQ GR PR
      /                                                      PS PV T8 T9
                                                             TJ TK UB UE
                                                             UG UP XD ZY
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MIAMI /	MIAMFLGRK03	08351	00528	5191	460	DA GQ GR PA PJ PR PS PV T8 T9 TJ TK UB UE UG UP XD ZY
MIAMI /	MIAMFLHL61W	08343	00559	5191	460	DA GQ GR PB PK PR PS PV T9 TA TJ TK
MIAMI /	MIAMFLHLBBA	08343	00559	5191	460	DA GQ GR PR PS PV T9 TJ TK TU
MIAMI 305/200(1000-1999),231,362,364(0000-4999),364(6000-9999) 305/512,556,557,558,698,816(0000-5999),816(7000-9999) 305/817,818,819,820,821,822,823,824(0000-5999) 305/824(8000-9999),825,826,827,828,829,846(5000-5999) 786/313(0000-2999),313(4000-4999),313(6000-9999),639	MIAMFLHLDS0	08343	00559	5191	460	AA BA DA G4 GC GD GL GQ GR PB PK PR PS PV QB QF RC RD RF RH SJ SV T9 TJ TK VG
MIAMI /	MIAMFLHLK01	08343	00559	5191	460	DA GQ GR PB PK PR PS PV T9 TJ TK UB UE UG UP ZY
MIAMI 305/861,864,865,866,867,868,993(0000-1999) 305/993(3000-7999)	MIAMFLICDS0	08329	00524	5191	460	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS PV RC RD RF RH SJ SV T9 TJ TK

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
MIAMI	MIAMFLKEDS0	08365	00513	5191	460	AA	BA	DA	GC	
305/361,365						GD	GL	GQ	GR	
786/317(5000-5999)						PA	PJ	PR	PS	
						PV	RC	RD	RF	
						SJ	SV	T9	TJ	
						TK				
MIAMI	MIAMFLME61W	08350	00534	5191	460	DA	GQ	GR	PA	
/						PJ	PR	PS	PV	
						T9	TA	TJ	TK	
MIAMI	MIAMFLMEK01	08350	00534	5191	460	DA	GQ	GR	PR	
/						PS	PV	T9	TJ	
						TK	UB	UE	UG	
						UP	ZY			
MIAMI	MIAMFLMERP0	08350	00534	5191	460	AA	BA	DA	G4	(C)
305/324,325,326(0000-0999),326(1000-1999),326(4000-4999)						GC	GD	GL	GQ	(C)
305/326(5000-5999),326(6000-6999),326(7000-7999)						GR	PA	PJ	PR	(C)
305/326(8000-8999),326(9000-9999),545,547(0000-0999)						PS	PV	RC	RD	(C)
305/547(1000-1999),547(2000-2999),547(3000-3999)						RF	RH	SK	SV	(C)
305/547(4000-4999),547(5000-5999),547(6000-6999)						T9	TJ	TK		(C)
305/548(0000-0999),548(1000-1999),548(2000-2999)										(C)
305/548(3000-3999),548(4000-4999),548(5000-5999)										(C)
305/548(6000-6999),548(7000-7999),549(1000-1999)										(C)
305/549(2000-2999),549(3000-3999),549(6000-6999)										(C)
305/549(7000-7999),549(9000-9999),550,560(2000-2999),585										(C)
305/585										(C)
MIAMI	MIAMFLMERS0	08350	00534	5191	460	AA	BA	DA	GC	
305/575(0000-0999),575(3000-8999)						GD	GL	GQ	GR	
						PA	PJ	PR	PS	
						PV	RD	SV	T9	
						TJ	TK	VG		

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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MIAMI                       MIAMFLNMDS0 08327 00537 5191  460 AA BA DA G4
   305/891,892,893,895,899,981(0000-5999),981(7000-9999)     GC GD GL GQ
   305/981(7000-9999)                                        GR PA PJ PR
                                                             PS PV RC RD
                                                             RF RH SJ SV
                                                             T9 TJ TK
.......................................................................
MIAMI                       MIAMFLNMK01 08327 00537 5191  460 DA GQ GR PR
      /                                                      PS PV T9 TJ
                                                             TK UB UE UG
                                                             UP ZY
.......................................................................
MIAMI                       MIAMFLNSDS0 08343 00543 5191  460 AA BA DA GC (C)
   305/691,693,694(0000-0999),694(1000-1999),694(2000-2999)  GD GL GQ GR (C)
   305/694(3000-3999),694(4000-4999),694(5000-5999)          PA PJ PR PS (C)
   305/694(7000-7999),694(8000-8999),694(9000-9999),696,835  PV RC RD SV (C)
   305/836                                                   T9 TJ TK    (C)
   786/318(3000-3999),318(5000-5999)                                     (C)
.......................................................................
MIAMI                       MIAMFLNSK01 08343 00543 5191  460 DA GQ GR PR
      /                                                      PS PV SP T9
                                                             TJ TK UB UE
                                                             UG UP
.......................................................................
MIAMI                       MIAMFLOLDS0 08333 00550 5191  460 AA BA DA G4
   305/681,685,687,688,769(0000-7999),769(9000-9999),953     GC GD GL GQ
   786/413(3000-3999)                                        GR PA PJ PR
                                                             PS PV RC RD
                                                             SV T9 TJ TK
.......................................................................
MIAMI                       MIAMFLOLK01 08333 00550 5191  460 DA GQ GR PR
      /                                                      PS PV T9 TJ
                                                             TK UB UE UG
                                                             UP ZY
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MIAMI	MIAMFLPBDS0	08352	00548	5191	460	AA DA G4 GC
305/805,863,882(0000-0999),882(1000-1999),882(2000-2999)						GL GQ GR PA
305/882(3000-3999),882(4000-4999),882(5000-5999)						PJ PR PS PV
305/882(6000-6999),882(7000-7999),882(8000-8999),883,884						RC RD RF RH
305/885,887,888,889(0000-0999),889(1000-1999)						SG SJ SN SV
305/889(2000-2999),889(3000-3999),889(5000-5999)						T9 TJ TK
305/889(6000-6999),889(7000-7999),889(8000-8999)						
786/337(4000-4999),337(6000-9999),394(1000-2999)						
786/394(4000-6999),394(8000-9999),585(7000-9999)						
MIAMI	MIAMFLPBK01	08352	00548	5191	460	DA GQ GR PR
/						PS PV T9 TJ
						UB UE UG UP
						ZY
MIAMI	MIAMFLPEK01	00000	00000	5191	460	DA GQ GR PC
/						PL PV UB UE
						UG UP ZY
MIAMI	MIAMFLPLBB0	08360	00557	5191	460	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK XA
						XD
MIAMI	MIAMFLPLBB1	08360	00557	5191	460	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK XA
						XD
MIAMI	MIAMFLPLBB2	08360	00557	5191	460	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK XA
						XD
MIAMI	MIAMFLPLBB3	08360	00557	5191	460	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK XA
						XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MIAMI	MIAMFLPLBB4	08360	00557	5191	460	DA GQ GR PR
/___						PS PV T9 TD
						TG TJ TK XA
						XD
MIAMI	MIAMFLPLBB5	08360	00557	5191	460	DA GQ GR PR
/___						PS PV T9 TD
						TG TJ TK XA
						XD
MIAMI	MIAMFLPLBB6	08360	00557	5191	460	DA GQ GR PR
/___						PS PV T9 TD
						TG TJ TK XA
						XD
MIAMI	MIAMFLPLBB7	08360	00557	5191	460	DA GQ GR PR
/___						PS PV T9 TD
						TG TJ TK XA
						XD
MIAMI	MIAMFLPLBB8	08360	00557	5191	460	DA GQ GR PR
/___						PS PV T9 TD
						TG TJ TK XA
						XD
MIAMI	MIAMFLPLBBA	08360	00557	5191	460	DA GQ GR PR
/___						PS PV T7 T9
						TJ TK TU XA
						XD
MIAMI	MIAMFLPLBBC	08360	00557	5191	460	DA GQ GR PR
/___						PS PV T9 TJ
						TK TU XA XD
MIAMI	MIAMFLPLBBE	08360	00557	5191	460	DA GQ GR PR
/___						PS PV T9 TJ
						TU XA XD

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MIAMI                       MIAMFLPLBBU 08360 00557 5191  460 DA GQ GR PR
     /                                                         PS PV T9 TD
                                                               TG TJ XA XD
.......................................................................
MIAMI                       MIAMFLPLDS0 08360 00557 5191  460 AA BA DA GC
   305/392(2000-9999),406,418(1000-9999),436,437,463           GD GL GQ GR
   305/468(0000-3999),468(5000-9999),470,471,477               PA PJ PR PS
   305/482(0000-0999),482(2000-2999),482(4000-5999)            PV QB QF RC
   305/482(7000-9999),499(1000-9999),500,513,514(1000-8999)    RD RH SV T9
   305/591,592,593,594,597,599,629,639(1000-7999)              TJ TK VG XA
   305/639(9000-9999),640(0000-4999),640(6000-7999)            XD
   305/640(9000-9999),715,716,717(0000-6999),717(9000-9999)
   305/718,994(0000-3999),994(5000-9999)
   786/216(0000-0999),331,336,464(1000-4999),464(6000-7999)
   786/533(4000-5999),533(7000-7999),533(9000-9999),845
.......................................................................
MIAMI                       MIAMFLPLK01 08360 00557 5191  460 DA GQ GR PA
     /                                                         PJ PR PS PV
                                                               T9 TJ TK UB
                                                               UE UG UP XA
                                                               XD ZY
.......................................................................
MIAMI                       MIAMFLPLK02 08360 00557 5191  460 DA GQ GR PR
     /                                                         PS PV T9 TJ
                                                               TK UB UE UG
                                                               UP XA XD ZY
.......................................................................
MIAMI                       MIAMFLPLK32 08360 00557 5191  460 DA GQ GR PR
     /                                                         PS PV T9 TJ
                                                               TK UG VB XA
                                                               XD
.......................................................................
MIAMI                       MIAMFLPLRS0 08360 00557 5191  460 AA BA DA G4
   305/590(0000-0999),590(2000-2999),590(4000-4999)            GC GD GE GQ
   305/590(6000-6999),590(9000-9999),873(2000-2999)            GR PA PJ PR
   305/873(5000-5999)                                          PS PV RC RD
                                                               SK SV T9 TJ
                                                               TK XA XD
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MIAMI /	MIAMFLRR1GT	08372	00536	5191	460	DA GB GQ GR PR PS PV T9 TJ
MIAMI /	MIAMFLRR61W	08372	00536	5191	460	DA GQ GR PA PJ PR PS PV T9 TA TJ TK
MIAMI /	MIAMFLRRBBA	08372	00536	5191	460	DA GQ GR PR PS PV T7 T9 TJ TK TU
MIAMI 305/284,661,662,663,665,666,667,668,669,689 305/740(0000-0999),740(2000-9999) 786/268(0000-8999),308(2000-4999),662(0000-2999) 786/662(4000-5999),662(7000-8999)	MIAMFLRRDS0	08372	00536	5191	460	AA BA DA GC GD GL GQ GR PA PJ PR PS PV RC RD RF RH SL SV T9 TA TB TJ TK
MIAMI /	MIAMFLRRK01	08372	00536	5191	460	DA GQ GR PR PS PV T9 TJ TK UB UE UG UP ZY
MIAMI /	MIAMFLSH61W	08337	00537	5191	460	DA GQ GR PA PJ PR PS PV T9 TA TJ TK
MIAMI 305/751,754,756,757,758,759,762(1000-1999) 305/762(3000-3999),762(4000-4999),762(5000-5999) 305/762(6000-6999),762(7000-7999),762(8000-8999) 305/795(1000-9999)	MIAMFLSHDS0	08337	00537	5191	460	AA BA DA G1 GC GD GL GQ GR PA PJ PR PS PV QB QF RC RD RF RH SJ SV T9 TJ TK

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MIAMI /	MIAMFLSHK01	08337	00537	5191	460	DA GQ GR PR PS PV T9 TJ TK UB UE UG UP ZY
MIAMI 305/270,271,273,274,275,279,412,595,596,598 305/630(0000-7999),630(9000-9999) 786/263(0000-0999),263(4000-7999),527(6000-9999) 786/594(6000-9999),595,596	MIAMFLSODS0	08386	00547	5191	460	AA BA DA GC GD GL GQ GR PA PJ PR PS PV RC RD RF RH SJ SV T9 TA TB TJ TK VG
MIAMI /	MIAMFLSOK01	08386	00547	5191	460	DA GQ GR PR PS PV T9 TJ TK UB UE UG UP VG ZY
MIAMI 305/380,382,383,385,386,387,388,408,752 786/319(5000-5999),467(2000-5999)	MIAMFLWDDS0	08394	00559	5191	460	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS PV RC RD SV T9 TJ TK VG
MIAMI /	MIAMFLWDK01	08394	00559	5191	460	DA GQ GR PR PS PV T9 TJ TK UB UE UG UP VG ZY
MIAMI /	MIAMFLWM61W	08366	00545	5191	460	DA GQ GR PA PJ PR PS PV T9 TA TJ TK

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MIAMI	MIAMFLWMDS0	08366	00545	5191	460	AA BA DA GC
305/260(0000-5999),260(7000-9999),261,262,263(1000-9999)						GD GL GQ GR
305/264,265,266,267(0000-0999),267(2000-6999)						PA PJ PR PS
305/267(8000-9999),269						PV RC RD RF
786/275(0000-2999),275(9000-9999),388(1000-1999)						RH SV T9 TJ
786/388(2000-2999),388(3000-3999),388(4000-4999)						TK VG
786/388(5000-5999),388(6000-6999),388(7000-7999)						
786/388(8000-8999),388(9000-9999),624(2000-6999)						
MIAMI	MIAMFLWMK01	08366	00545	5191	460	DA GQ GR PR
/						PS PV T9 TJ
						TK UB UE UG
						UP ZY
MIAMI	MIANFLPVDS0	08364	00554	7448	460	BA DA
/						
MIAMI	MIANFLPVDS1	08364	00554	7448	460	DA
/						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
MIAMI	MIANFLWKDS0	08363	00554	8664	460	DA DD	G2 GD
305/307(5000-5999),351(0000-5999),351(9000-9999)						GE GJ	GN GQ
305/384(2000-2999),384(9000-9999),423(0000-0999)						HB HC	IA IB
305/423(1000-1999),423(2000-2999),423(3000-3999)						IC IE	IF IG
305/423(4000-4999),423(6000-6999),423(7000-7999)						IH II	QA
305/423(8000-8999),506(0000-0999),506(2000-2999)							
305/507(0000-3999),507(5000-7999),507(9000-9999)							
305/508(9000-9999),521(0000-2999),521(4000-7999)							
305/521(9000-9999),680(3000-3999),702,704(0000-1999)							
305/704(4000-4999),704(5000-6999),704(9000-9999),714							
305/744(5000-5999),894(0000-5999),894(7000-9999)							
305/907(2000-2999),907(3000-3999),907(7000-7999),908							
305/909(0000-0999),910(2000-2999),925							
561/223(4000-4999),237(0000-0999),237(1000-1999)							
561/237(2000-2999),237(3000-3999),237(4000-4999)							
561/237(6000-6999),237(7000-7999),237(9000-9999)							
561/273(8000-8999),277(6000-6999),328(2000-2999)							
561/352(2000-2999),396(2000-2999),402(8000-8999)							
561/404(2000-2999),469(3000-5999),515(0000-4999)							
561/515(6000-8999),516(3000-3999),526(0000-0999)							
561/526(4000-4999),526(9000-9999),536(0000-1999)							
561/536(9000-9999),570(3000-3999),571(3000-3999)							
561/600(3000-3999),614(3000-3999),617(2000-2999)							
561/618(3000-3999),623(4000-4999),657(4000-4999)							
561/666(3000-3999),692(4000-4999),801(7000-7999)							
561/922(1000-2999),922(4000-4999),962(8000-8999)							
561/972(5000-5999)							
754/228(3000-3999),230(3000-3999),260(3000-3999)							
754/812(3000-3999)							
772/224(3000-3999),228(3000-3999),240(7000-7999)							
772/245(3000-3999),281(3000-3999),293(6000-6999)							
772/324(3000-3999),360(3000-3999),403(7000-7999)							
772/405(4000-4999),742(7000-7999),763(2000-2999)							
772/837(2000-2999),882(3000-3999),925(3000-3999)							
772/934(5000-5999)							
786/437,491(7000-7999),532(1000-1999),532(9000-9999)							
786/535(2000-2999),572(3000-3999),582(6000-6999)							
786/591(2000-5999),650(3000-3999),662(6000-6999)							
786/687(3000-3999),713(3000-3999),747(3000-3999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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

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786/756(3000-3999),792(3000-3999),812(3000-3999)
786/857(5000-5999),907(3000-3999),913(4000-4999)
786/915(8000-8999),971(3000-3999),972(3000-3999)
954/233,281(1000-1999),281(3000-3999),282(5000-5999)
954/282(7000-7999),283(1000-5999),363(2000-2999)
954/364(0000-1999),364(3000-3999),364(6000-6999)
954/364(9000-9999),369(0000-0999),369(2000-2999),377
954/378(0000-2999),378(4000-5999),378(7000-7999)
954/379(0000-0999),379(1000-1999),379(3000-3999)
954/379(5000-5999),379(9000-9999),395(8000-8999)
954/498(2000-2999),603(0000-0999),603(9000-9999)
954/633(0000-1999),633(3000-3999),633(6000-6999)
954/633(9000-9999),744(1000-1999),744(3000-3999)
954/744(5000-5999),744(7000-7999),745(0000-0999)
954/745(1000-1999),745(2000-2999),745(3000-3999)
954/745(4000-4999),745(5000-5999),745(6000-6999)
954/745(7000-7999),745(9000-9999),903(1000-3999)
954/903(5000-6999),903(9000-9999),908(8000-8999)
954/945(3000-3999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
MIAMI	MIANFLYIDS6	08351	00527	4227	460	DA	DD	GJ	GL
305/359(3000-3999),359(5000-5999),390(8000-8999)						GN	GQ	GR	HB
305/407(8000-9999),421(4000-5999),433(6000-6999)						HJ	IA	IB	IC
305/434(8000-8999),503,677(5000-7999),704(2000-3999)						ID	IE	IG	II
305/722(3000-3999),722(5000-5999),800,952(5000-5999)						SH	SP	SQ	UG
305/993(2000-2999)						UP	UR	UU	WE
561/209(1000-1999),210(2000-2999),214(6000-7999)						WF	WG	WH	WJ
561/214(8000-8999),228(5000-7999),277(1000-2999)									
561/367(2000-2999),427(1000-2999),455(1000-1999)									
561/455(3000-3999),465(1000-1999),500,623(1000-1999)									
561/656(9000-9999),672(3000-3999),672(8000-8999)									
561/674(0000-0999),674(9000-9999),767(3000-4999)									
561/807(4000-4999),807(6000-8999),860(8000-9999)									
561/868(1000-2999),868(6000-6999),868(8000-9999)									
561/869(4000-5999),869(7000-8999),880(2000-2999)									
561/880(6000-6999),939(0000-0999),939(1000-3999)									
561/939(4000-4999),939(5000-5999),939(6000-7999)									
754/500									
772/233(4000-4999),293(9000-9999),402(4000-4999)									
772/403(5000-5999),403(8000-8999),409(8000-8999)									
772/453(2000-2999),672(5000-5999),924(2000-2999)									
786/228(5000-5999),230(2000-2999),245(0000-0999)									
786/245(2000-2999),264(1000-1999),264(5000-6999)									
786/265(1000-1999),272,279(0000-7999),279(9000-9999)									
786/288(4000-4999),300(3000-3999),300(4000-4999)									
786/345(0000-2999),345(5000-6999),364,392,405(1000-1999)									
786/427(1000-2999),427(6000-6999),427(8000-8999),500									
786/522(7000-8999),693(6000-9999),863(8000-8999),866									
786/871(2000-6999),879(7000-8999),999(0000-0999)									
786/999(6000-6999),999(8000-8999)									
954/245(3000-3999),302(5000-6999),400(2000-2999)									
954/414(2000-6999),416(1000-1999),416(4000-4999)									
954/461(2000-2999),465(2000-2999),500,504(4000-4999)									
954/529(2000-2999),556(1000-1999),556(2000-3999)									
954/556(4000-5999),556(6000-9999),598(6000-6999)									
954/602(6000-8999),656(1000-1999),656(3000-3999)									
954/656(4000-4999),656(6000-6999),657(9000-9999)									
954/660(1000-2999),660(5000-8999),660(9920-9920)									
954/660(9947-9947),660(9990-9990),660(9999-9999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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

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954/665(2000-2999),668(2000-2999),671(1100-1104)
954/671(1499-1500),671(4000-6999),834(1000-1999)
954/842(7000-7999),859(3000-3999),861(1000-2999)
954/861(4000-4999),861(6000-6999),862(0000-0999)
954/862(1000-6999),862(9000-9999),880(9000-9999)
954/905(4000-5999),905(6000-6999)

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MIAMI MIANFLYIDST 08351 00527 4227 460 GL
305/808(3000-3999)

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MIAMI MIAPFLYODS0 08359 00544 8692 460 DA DD
305/400(3000-3999),468(4000-4999),492(7000-7999)
305/728(1000-1999),728(2000-2999),728(3000-3999)
305/728(4000-4999),728(5000-5999),728(6000-6999)
305/728(7000-7999),728(8000-8999),740(1000-1999)
305/749(0000-4999),777(0000-3999),777(6000-7999)
305/777(9000-9999),779,961(1000-1999)
786/216(1000-1999),362(7000-8999),369(7000-7999)
786/375(6000-6999),401(1000-1999),406(1000-1999)
786/406(7000-7999),413(1000-1999),464(8000-8999)
786/478(3000-3999),523(7000-7999),528(1000-1999)
786/528(2000-2999),528(3000-3999),528(4000-4999)
786/528(5000-5999),581(1000-1999),581(2000-2999)
786/581(3000-3999),581(4000-4999),581(5000-5999)
786/594(2000-2999),594(3000-3999),594(4000-4999)
786/594(5000-5999),837(2000-2999),975(2000-2999)
954/939(2000-2999)

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MIAMI MIAPFLYODS1 08359 00544 8692 460 DA DD
786/501(8000-8999),576(0000-0999),601(1000-1999)
786/609(9000-9999),749(1000-1999),913(2000-2999)

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MIAMI MIAQFL06DS1 08326 00551 6100 460 BA DA GE GJ
/ GR HB IB RC
RD SH SQ T1
T2 UG UP UR
US

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MIAMI                       MIASFL68DS0 08364 00554 2889  460 D1 DA DD GB
   305/721(1000-3999)                                          GE GJ GL GN
   561/210(8000-8999),491(0000-7999),491(9000-9999)            HB HJ IA IB
   786/209(2000-3999),270(0000-4999),332(5000-6999),497        IC ID IG II
   786/544(0000-1999),544(7000-8999),544(9000-9999)            UG
   786/545(0000-1999),545(3000-4999),545(8000-8999)
   786/871(8000-9999),923(0000-1999),923(2000-3999)
   786/923(4000-4999),923(5000-5999),923(9000-9999)
   954/545(8000-8999),653(0000-7999),653(9000-9999)
   954/759(2000-2999),839(9000-9999),880(1000-1999)
   954/919(0000-2999),919(4000-6999),919(9000-9999)
.......................................................................
MIAMI                       MIASFLRA0MD 08319 00546 4400  460 DA GR
   305/712(8000-8999),764(3000-3999)
   386/277(8000-8999)
   561/275(1000-1999),275(2000-2999),275(7000-7999)
   561/285(5000-5999),536(2000-2999),598(6000-6999)
   561/952(8000-8999),972(6000-6999)
   772/236(5000-5999),237(8000-8999),245(5000-5999)
   772/257(8000-8999),497(7000-7999),646(7000-7999)
   772/672(8000-8999),678(4000-4999),678(7000-7999)
   772/872(7000-7999)
   786/404(2000-2999),404(4000-4999),404(5000-5999)
   786/404(7000-7999),430(5000-5999),592(3000-3999)
   786/735(8000-8999)
   954/237(0000-0999),617(1000-1999),622(0000-0999)
   954/857(2000-2999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MIAMI	MIASFLRADS0	08319	00546	4400	460	DA
305/508(7000-7999),520(5000-5999),677(4000-4999)						
305/873(6000-6999)						
561/208(2000-2999),208(4000-4999),209(2000-2999)						
561/244(7000-7999),245(4000-4999),314(7000-7999)						
561/322(3000-3999),337(3000-3999),420(8000-8999)						
561/455(7000-7999),578(5000-5999),578(8000-8999)						
561/727(3000-3999),894(4000-4999),894(6000-6999)						
561/939(8000-8999),961(5000-5999)						
754/816(3000-4999)						
772/337(8000-8999),872(8000-8999)						
786/228(3000-3999),248(0000-0999),248(2000-9999)						
786/260(0000-0999),342(6000-6999),342(7000-7999)						
786/369(2000-3999),378(5000-5999),389(5000-5999)						
786/422(6000-6999),422(7000-8999),433(0000-2999)						
786/433(4000-6999),507(6000-6999),517(8000-8999)						
786/528(7000-7999),533(1000-1999),619(2000-2999)						
786/662(3000-3999)						
954/226(5000-5999),237(2000-2999),246(5000-5999)						
954/363(7000-7999),381(8000-8999),397(7000-7999)						
954/418(7000-7999),601(0000-2999),622(4000-4999)						
954/642(5000-5999),642(7000-7999),651(6000-6999)						
954/670(0000-2999),670(5000-5999),670(8000-8999)						
954/703(7000-8999),745(8000-8999),840(0000-2999)						
954/874(7000-7999),915(1000-1999),915(3000-3999)						
954/960(8000-8999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MIAMI                       MIASFLTT5MD 08351 00528 7985  460 GR
   305/831(7000-7999),916(7000-7999)
   561/323(9000-9999),342(6000-6999),365(9000-9999)
   561/406(7000-7999),409(1000-1999),476(8000-8999)
   561/494(7000-7999),708(7000-7999),806(7000-7999)
   561/808(0000-0999),812(7000-7999)
   754/260(9000-9999)
   772/206(7000-7999),402(0000-0999),444(9000-9999)
   772/672(6000-6999),888(7000-7999),918(7000-7999)
   772/999(7000-7999)
   786/482(7000-7999),501(7000-7999),563(7000-7999)
   786/610(7000-7999),687(7000-7999),701(7000-7999)
   786/868(1000-1999)
   954/248(5000-5999),488(5000-7999),507(8000-8999),542
   954/715(8000-8999),809(6000-6999),876(7000-7999)
.......................................................................
MICANOPY                    MCNPFLMARS0 07863 01286 5191  454 AA BA DA G5
   352/466                                                      GC GD GL GQ
                                                                GR PC PL PR
                                                                PS PV SJ SV
                                                                TJ
.......................................................................
MICCO                       MICCFLBBRS0 07990 00815 5191  460 AA BA DA GC
   772/663(0000-1999),663(9000-9999),664                        GL GQ GR PC
                                                                PL PR PS PV
                                                                RC RD RM SL
                                                                TJ XA
.......................................................................
MIDDLEBURG                  MDBGFLPMDS0 07716 01280 5191  452 AA BA DA G5
   904/214(7000-7999),214(9000-9999),282,291,406(2000-2999)     GC GD GL GQ
   904/406(4000-4999),406(5000-5999),589(9000-9999)             GR PC PL PR
                                                                PS PV SJ T9
                                                                TJ TK UQ XA
.......................................................................
MILTON                      MLTNFLRADS0 08091 02192 5191  448 AA BA DA G5
   850/623,626,665(6000-6999),981(0000-0999),981(1000-1999)     GC GD GQ GR
   850/981(2000-2999),981(3000-3999),981(4000-4999)             PC PL PR PS
   850/981(5000-5999),981(7000-7999),981(8000-8999)             PV SJ SV TJ
   850/981(9000-9999),983                                       TK
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILTON	MLTNFLRAK99	08091	02192	5191	448	DA GQ GR PR
/						PS PV TJ TK
						UB UE UG UP
						ZY
MOLINO	MOLNFLXADS0	08101	02253	4465	448	AA BA DA DD
850/587						GC GN GR HA
						HD IC ID IE
						IF IG RS SH
						SN SQ TL UM
						US UW VA WE
MONTICELLO	MNTIFLXADS0	07819	01659	0340	953	AA BA DA DD
850/342(0000-0999),342(1000-1999),342(2000-2999)						GC GD GI GK
850/342(3000-3999),342(5000-5999),342(6000-6999)						GR II PC PL
850/342(7000-7999),342(9000-9999),997						PN RC RD RE
						RS SA SH SP
						SQ ST TJ TK
						TU TW UB UP
						UR WE WG WJ
MONTVERDE	MTVRFLXARS0	07973	01088	0341	458	AA BA BC DA
407/469(0000-0999),469(2000-2999),469(3000-3999)						GI GK GR HB
407/469(4000-4999),469(9000-9999)						IA IC ID IE
						IH II PC PL
						PN PS RA RC
						RD RE RF RJ
						RK RM RS SA
						SH SP SQ SU
						TJ TU TW UB
						UG UK UL UM
						UN UP UR UU
						UX UZ WE WG
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOORE HAVEN	MRHNFLXARS0	08246	00796	0341	939	AA BA DA GC
863/946(0000-0999),946(1000-1999),946(2000-2999)						GD GE GI GK
863/946(3000-3999),946(6000-6999),946(9000-9999)						GR IA IE IG
						IH II PC PL
						PN RA RC RD
						RE RF RJ RK
						RM RS SA SH
						SP SQ ST SU
						TJ TU TW UB
						UG UK UL UM
						UP UR UU UX
						UZ WE WG WJ
MOUNT DORA	MTDRFLXADS0	07932	01104	0341	454	AA BA BC DA
352/383,385(0000-4999),385(9000-9999),735(0000-0999)						GC GD GI GK
352/735(1000-1999),735(2000-2999),735(3000-3999)						GR IA IC PC
352/735(4000-4999),735(5000-5999),735(6000-6999)						PL PN PS RA
352/735(7000-7999),735(9000-9999)						RC RD RE RF
						RJ RK RM RS
						SA SH SP SQ
						SU TJ TK TU
						TW UB UG UK
						UL UM UN UP
						UR UU UX UZ
						WE WG WJ
MULBERRY	BRJTFLXARSA	08155	01050	0328	952	AA BA DA DD
863/428						GE GG GM GN
						GR HB HD II
						PC PL RC RD
						SH SQ TB TG
						TI TU TW UG
						VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MULBERRY	MLBYFLXARSA	08135	01060	0328	952	AA BA DA DD
863/425,869(7000-9999)						GE GG GM GN
						GR HB HD II
						PC PL RC RD
						SH SQ TB TG
						TI TU TW UG
						VM
MUNSON	MNSNFLMARS0	08032	02187	5191	448	AA BA DA G5
850/957						GC GD GL GQ
						GR PC PL PR
						PS PV RC RD
						SJ SV TJ
MURDOCK-PORT CHARLOTTE	MRDCFLXARS0	08318	00994	0341	939	AA BA DA GC
941/255						GD GI GJ GK
						GR PC PL PN
						RA RC RD RE
						RF RJ RK RM
						RS SA SH SP
						SQ ST SU TJ
						TK TU TW UB
						UG UL UM UP
						UR WE WG WJ
MYAKKA	MYCYFLXA32H	08256	01032	0328	952	AA BA DA DD
941/322(0000-2999),322(6000-6999),322(8000-9999)						GE GG GJ GN
						GR HB HD II
						PC PL RC RD
						SH SQ TB TG
						TI TU TW UG
						VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NAPLES-MOORINGS	NPLSFLXDDS0	08441	00844	0341	939	AA BA BC DA
239/213(0000-7999),213(9000-9999),261,262,263,403,430						GC GD GE GI
239/434,435,436,624,643,649,659						GK GR HB IA
						IB IE IG IH
						II PB PK PN
						RA RC RD RE
						RF RJ RM RS
						SA SH SP SQ
						ST SU TH TJ
						TK TU TW UB
						UE UG UJ UK
						UL UM UP UR
						UU UX UZ WE
						WG WJ
NAPLES-SOUTHEAST	NPLSFLXCDS0	08450	00830	0341	939	AA BA BC DA
239/252,417,530(0000-0999),530(1000-1999),530(2000-2999)						GC GD GI GJ
239/530(3000-3999),530(4000-4999),530(5000-5999)						GK GR HB IA
239/530(6000-6999),530(7000-7999),530(9000-9999),732,774						IB IE IG IH
239/775,793						II PC PL PN
						RA RC RD RE
						RF RJ RK RM
						RS SA SH SP
						SQ ST SU TH
						TJ TK TU TW
						UB UG UJ UK
						UL UM UN UP
						UR UU UX UZ
						WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NEW PORT RICHEY             NPRCFLXA84H 08142 01223 0328  952 AA BA DA DD
   727/815(0000-0999),815(1000-1999),815(3000-3999)          GC GD GE GG
   727/815(4000-4999),815(7000-7999),815(8000-8999)          GJ GN GR HB
   727/815(9000-9999),816(0000-8999),816(9000-9599)          HD II PA RC
   727/816(9900-9999),817,834(2000-2999),834(3000-3999)      RD SH SQ TB
   727/834(4000-4999),834(5000-5999),834(6000-6999)          TG TI TU TW
   727/834(7000-7999),834(8000-8999),834(9000-9999)          UG UR VM WD
   727/836(1000-8999),836(9900-9999),838,841,842(1000-9999)  WE WF WG WH
   727/843(0000-0999),843(2000-2999),843(3000-3999)          WI WJ
   727/843(4000-4999),843(5000-5999),843(6000-6999)
   727/843(7000-7999),843(8000-8999),843(9000-9999)
   727/844(0000-0999),844(1000-1999),844(2000-2999)
   727/844(3000-3999),844(4000-4999),844(5000-5999)
   727/844(6000-6999),844(7000-7999),844(9000-9999),845
   727/846(0000-1999),846(4000-9999),847,848,849
   727/859(0000-0999),859(4000-4999),859(9000-9999)
.......................................................................
NEW PORT RICHEY             SNSPFLXA37H 08142 01211 0328  952 AA BA DA DD
   727/372,375(0000-0999),375(1000-1999),375(2000-2999)      GC GD GE GG
   727/375(5000-5999),375(7000-7999),375(8000-8999)          GJ GN GR HB
   727/375(9000-9999),376,816(9600-9899),836(9700-9899)      HD II PC PL
   727/842(0000-0999)                                        RC RD SH SQ
                                                             TB TG TI TJ
                                                             TU TW UG UR
                                                             VM WD WE WF
                                                             WG WH WI WJ
.......................................................................
NEW SMYRNA BEACH            NSBHFLMA61W 07818 01010 5191  456 DA GQ GR PC
      /                                                      PL PR PS PV
                                                             TB TJ TK
.......................................................................
NEW SMYRNA BEACH            NSBHFLMADS0 07818 01010 5191  456 AA BA DA G4
   386/409(0000-0999),409(2000-2999),409(3000-9999),423,424  GC GL GQ GR
   386/426,427,428,478(0000-1999),478(5000-5999)             PC PL PR PS
                                                             PV RC RD SV
                                                             TJ TK
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEW SMYRNA BEACH /	NSBHFLMAK99	07818	01010	5191	456	DA GQ GR PC PL PR PS PV TJ TK UB UE UG UP ZY
NEWBERRY 352/472	NWBYFLMARS0	07868	01356	5191	454	AA BA DA G5 GC GD GL GQ GR PC PL PR PS PV SJ TJ
NORTH CAPE CORAL 239/242,424(1000-3999),424(4000-4999),424(6000-6999),458 239/573,574,772	CPCRFLXBDS1	08370	00919	0341	939	AA BA BC DA GC GD GI GJ GK GR HB IA IB IE IG IH II PC PL PN PR RA RC RD RE RF RJ RK RM RS SA SH SP SQ ST SU TJ TK TU TW UB UE UG UJ UK UL UM UP UR UU UX UZ WE WG WJ
NORTH DADE /	NDADFLACBBA	08319	00538	5191	460	DA GQ GR PR PS PV T9 TJ TK TU

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NORTH DADE                  NDADFLACDS0 08319 00538 5191  460 AA BA DA GC
   305/354(1000-1999),354(2000-2999),354(3000-3999)          GD GL GQ GR
   305/354(4000-4999),354(5000-5999),354(7000-7999)          PA PJ PR PS
   305/354(8000-8999),354(9000-9999),787(0000-1999)          PV RC RD RF
   305/787(5000-9999),919,940,944,945,947,948,949            RH SJ SV T9
   305/952(2000-2999),952(6000-6999),952(7000-7999)          TJ TK
   305/952(8000-8999),952(9000-9999),956(0000-0999)
   305/956(1000-1999),956(2000-2999),956(3000-3999)
   305/956(4000-4999),956(5000-5999),956(7000-7999)
   305/956(9000-9999),957
   786/274(1000-1999),274(4000-5999),274(7000-8999)
   786/416(9000-9999)
.......................................................................
NORTH DADE                  NDADFLACK01 08319 00538 5191  460 DA GQ GR PA
      /                                                       PJ PR PS PV
                                                              T9 TJ TK UB
                                                              UE UG UP ZY
.......................................................................
NORTH DADE                  NDADFLBRDS0 08325 00555 5191  460 AA BA DA GC (C)
   305/430(0000-5999),430(7000-9999),474,620,621             GD GL GQ GR (C)
   305/622(2000-2999),622(3000-3999),622(4000-4999)          PA PJ PR PS (C)
   305/622(5000-5999),622(6000-6999),622(7000-7999)          PV QB QF RC (C)
   305/622(8000-8999),622(9000-9999),623,624,625,626         RD RF RH SJ (C)
   305/627(0000-2999),627(4000-9999),628,943,974(9000-9999)  SV T9 TJ TK (C)
   786/267(6000-6999),320(9000-9999)                         VG          (C)
.......................................................................
NORTH DADE                  NDADFLBRK01 08325 00555 5191  460 DA GQ GR PA
      /                                                       PJ PR PS PV
                                                              T9 TJ TK UB
                                                              UE UG UP ZY
.......................................................................
NORTH DADE                  NDADFLBRK31 08325 00555 5191  460 DA GQ GR PR
      /                                                       PS PV T9 TJ
                                                              TK UG VB
.......................................................................
NORTH DADE                  NDADFLGG01T 08319 00545 5191  460 BA DA G8 GB
      /                                                       GQ GR PA PJ
                                                              PR PS PV T8
                                                              T9 TJ TK
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORTH DADE	NDADFLGG03T	08319	00545	5191	460	DA G2 G3 G8
/						GB GQ GR PA
						PJ PR PS PV
						T8 T9 TJ TK
NORTH DADE	NDADFLGG04T	08319	00545	5191	460	DA G8 GB GQ
/						GR PA PJ PR
						PS PV QB QF
						T8 T9 TJ TK
NORTH DADE	NDADFLGG6MD	08319	00546	8692	460	DA DD

954/312(0000-2999),312(3000-3999),312(4000-4999)
954/315(0000-4999),315(5000-5999),315(6000-9999)
954/379(4000-4999),399(4000-4999),449(2000-2999)
954/513(3000-3999),515(5000-5999),548(3000-3999)
954/642(3000-3999),691(0000-2999),691(4000-4999)
954/691(9000-9999),703(2000-3999),707(4000-6999)
954/734(1000-2999),832(3000-3999),837(2000-2999)
954/848(2000-3999),861(5000-5999),874(0000-2999)
954/874(3000-3999),874(4000-4999),874(9000-9999)
954/905(1000-1999),905(2000-2999),905(3000-3999)

NORTH DADE	NDADFLGGBBA	08319	00545	5191	460	DA G8 GQ GR
/						PR PS PV T8
						T9 TU

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NORTH DADE                  NDADFLGGDS0 08319 00545 5191  460 AA BA DA G4
   305/249(0000-0999),249(2000-9999),493(0000-0999)          G8 GC GD GL
   305/493(1000-1999),493(2000-2999),493(3000-3999)          GQ GR PA PJ
   305/493(4000-4999),493(5000-5999),493(6000-6999)          PR PS PV QB
   305/493(7000-7999),493(9000-9999),650(0000-0999)          QF RA RC RD
   305/650(2000-2999),650(3000-3999),650(4000-4999)          RF RH SL SV
   305/650(5000-5999),650(6000-6999),650(7000-7999)          T8 T9 TJ TK
   305/650(8000-8999),650(9000-9999),651,652,653,654,655
   305/690(4000-4999),690(5000-5999),690(6000-6999)
   305/690(9000-9999),770(0000-0999),770(1000-1999)
   305/770(2000-2999),770(3000-3999),770(4000-4999)
   305/770(5000-5999),770(7000-7999),770(9000-9999)
   305/999(0000-0999),999(2000-4999),999(6000-6999)
   305/999(8000-9999)
.......................................................................
NORTH DADE                  NDADFLGGK01 08319 00545 5191  460 DA G8 GQ GR
      /                                                        PR PS PV T8
                                                               T9 TJ TK UB
                                                               UE UG UP ZY
.......................................................................
NORTH DADE                  NDADFLOLDS0 08313 00540 5191  460 AA BA DA GC
   305/466,682,692(1000-9999),705(0000-1999),705(8000-9999)  GD GL GQ GR
   305/792(0000-7999),792(9000-9999),918(0000-0999)          PA PJ PR PS
   305/918(3000-3999),918(5000-8999),931,932,933,935         PV RC RD RF
   305/936(0000-3999),936(5000-9999),937                     RH SJ SV T9
   786/908(0000-1999),955(1000-1999)                         TJ TK
.......................................................................
NORTH DADE                  NDADFLOLK01 08313 00540 5191  460 DA GQ GR PR
      /                                                        PS PV T9 TJ
                                                               TK UB UE UG
                                                               UP ZY
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORTH FORT MYERS	NFMYFLXADS0	08355	00913	0341	939	AA BA BC DA
239/652(0000-1999),652(4000-4999),652(5000-5999)						GC GD GE GI
239/652(6000-6999),652(7000-7999),652(9000-9999)						GK GR HB IA
239/656(0000-0999),656(1000-1999),656(2000-2999)						IB IE IG IH
239/656(3000-3999),656(4000-4999),656(5000-5999)						II PC PL PN
239/656(6000-6999),656(7000-7999),656(8000-8999),995,997						PR RA RC RD
239/997						RE RF RJ RK
						RM RS SA SH
						SP SQ ST SU
						TJ TK TU TW
						UB UG UK UL
						UM UP UR UU
						UX UZ WE WG
						WJ
NORTH FORT MYERS-SUNCOAST	NFMYFLXBDS0	08348	00913	0341	939	AA BA BC DA
239/543,567(0000-4999),567(6000-6999),567(7000-7999),731						GC GD GI GK
239/731						GR PC PL PN
						PR RA RC RD
						RE RF RJ RK
						RM RS SA SH
						SP SQ ST SU
						TJ TU TW UB
						UG UK UL UM
						UP UR UU UX
						UZ WE WG WJ
NORTH KEY LARGO	NKLRFLMARS0	08483	00491	5191	460	AA BA DA GC
305/367(0000-0999),367(2000-6999),367(9000-9999)						GD GL GQ GR
						PC PL PV RC
						RD SV T9 TJ
						TK
NORTH MIAMI	MIAMFLNMDMS	08327	00537	4085	460	DA
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORTH NAPLES	NNPLFLXADS1	08425	00854	0341	939	AA BA BC DA
239/254(0000-5999),254(7000-9999),449(7000-7999),513,514						GC GD GE GI
239/552,566,591(0000-4999),591(6000-9999),592(0000-2999)						GK GR HB IA
239/592(5000-9999),593,594,596,597,598						IB IE IG IH
						II PB PK PN
						RA RC RD RE
						RF RJ RK RM
						RS SA SH SP
						SQ ST SU TH
						TJ TK TU TW
						UB UG UK UL
						UM UP UR UU
						UX UZ WE WG
						WJ
NORTH PORT	NRPTFLXA42H	08322	01014	0328	952	AA BA DA DD
941/240(5000-5999),240(6000-6999),240(8000-8999)						GC GD GE GG
941/257(2000-2999),423,426,429(0000-2999),429(4000-9999)						GJ GN GR HB
941/429(4000-9999)						HD II PC PL
						RC RD SH SQ
						TB TG TI TU
						TW UG UR VM
						WD WE WF WG
						WH WI WJ
OAK HILL	OKHLFLMARS0	07842	00981	5191	456	BA DA G4 GC
386/345(0000-0999),345(1000-1999),345(3000-3999)						GD GL GQ GR
386/345(4000-4999),345(5000-5999)						PC PL PR PS
						PV RC RD SV
						TJ
OAKLAND	FTLDFLOADMS	08280	00573	4085	460	DA
/						
OCALA	OCALFLXA03T	07908	01227	0341	454	GB
/						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OCALA	OCALFLXADS0	07908	01227	0341	454	AA BA BC DA
352/351,368,369,401(0000-1999),401(3000-3999)						GC GD GE GI
352/401(5000-9999),402,620(0000-3999),620(6000-9999),622						GK IA IC ID
352/629,671,690,732,840(0000-2999),840(4000-9999),867						IE IH II PB
352/867						PK PN PR RA
						RC RD RE RF
						RJ RK RM RS
						SA SH SP SQ
						ST SU T1 TH
						TJ TK TU TW
						UB UE UG UK
						UL UM UN UP
						UR UU UX UZ
						WE WG WJ
OCALA	OCALFLXAX3X	07908	01227	8692	454	DA DD
352/253(7000-7999),292(7000-7999),453(1000-1999)						
352/453(2000-2999),453(3000-3999),453(4000-4999)						
352/453(5000-5999),458(5000-5999),464(6000-6999),524,526						
352/547(1000-1999),547(2000-2999),547(3000-3999)						
352/547(4000-4999),561(2000-2999),653(1000-1999)						
OCALA	OCALFLXAXBZ	07908	01227	8692	454	DA DD
352/300(1000-1999),355(4000-4999),513(1000-1999)						
352/530(4000-4999),643(2000-2999),720(4000-4999)						
352/800(3000-3999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OCALA	OCALFLXAXCZ	07908	01227	7985	454	GR
352/203(2000-2999),247(3000-3999),254(7000-7999)						
352/268(7000-7999),269(7000-7999),289(7000-7999)						
352/299(9000-9999),324(7000-7999),366(7000-7999)						
352/389(7000-7999),400(7000-7999),405(7000-7999)						
352/437(7000-7999),440(7000-7999),441(7000-7999)						
352/443(7000-7999),462(6000-6999),474(4000-4999)						
352/477(7000-7999),501(7000-7999),513(7000-7999)						
352/535(9000-9999),537(7000-7999),541(7000-7999)						
352/559(7000-7999),570(6000-6999),570(7000-7999)						
352/580(7000-7999),606(6000-6999),608(7000-7999)						
352/609(7000-7999),612(7000-7999),617(7000-7999)						
352/636(7000-7999),639(7000-7999),643(7000-7999)						
352/668(7000-7999),703(7000-7999),704(7000-7999)						
352/707(7000-7999),708(7000-7999),720(7000-7999)						
352/759(7000-7999),765(7000-7999),775(7000-7999)						
352/877(7000-7999)						
OCALA	OCALFLXAXUY	07908	01227	4400	454	DA GN GR HA
352/321(3000-3999),324(9000-9999),350(8000-8999)						HK IA IC ID
352/366(2000-2999),432(7000-7999),461(2000-2999)						
352/508(2000-2999),509(9000-9999),602(2000-2999)						
352/668(5000-5999),729(7000-7999),759(6000-6999)						
352/771(9000-9999)						
OCALA NATIONAL FOREST	OCNFFLXARP0	07885	01187	0341	454	AA BA DA GC
352/625						GD GI GK GR
						IA IC PC PL
						PN PR RA RC
						RD RE RF RJ
						RK RM RS SA
						SH SP SQ SU
						TU TW UB UG
						UK UL UM UN
						UP UR UU UX
						UZ WE WG WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OCALA-HIGHLANDS 352/694	OCALFLXCRS0	07904	01219	0341	454	AA BA BC DA GC GD GE GI GK GR IA IC ID IE IH II PC PL PN PR RA RC RD RE RF RJ RK RM RS SA SH SP SQ ST SU TJ TK TU TW UB UG UL UM UN UP UR WE WG WJ
OCALA-ROLLING GREEN 352/624	OCALFLXJRS0	07906	01211	0341	454	AA BA BC DA GC GD GE GI GK GR IA IC ID IE IH II PC PL PN PR RA RC RD RE RF RJ RK RM SA SH SP SQ SU TJ TK TU TW UB UG UK UL UM UN UP UR UU UX UZ WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OCALA-SHADY ROAD	OCALFLXBPS0	07915	01231	0341	454	AA BA BC DA
352/237,285,291,854,861,873						GC GD GE GI
						GK GR IA IC
						ID IE IH II
						PB PK PN PR
						RA RC RD RE
						RF RJ RK RM
						RS SA SH SP
						SQ ST SU TJ
						TK TU TW UB
						UG UK UL UM
						UN UP UR UU
						UX UZ WE WG
						WJ
OCKLAWAHA	OKLWFLXAPS0	07915	01178	0341	454	AA BA DA GC
352/288(0000-6999),288(8000-9999)						GD GI GK GR
						PC PL PN PR
						RA RC RD RE
						RF RJ RK RM
						RS SA SH SP
						SQ SU TJ TU
						TW UB UG UL
						UM UN UP UR
						WE WG WJ
OJUS	OJUSFLTLO3T	08314	00550	5191	460	DA GQ GR PC
___/___						PL PV

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OKEECHOBEE	OKCBFLXADS1	08142	00797	0341	939	AA BA BC DA
863/357,467,623(1000-1999),623(9000-9999),763						GC GD GI GK
863/824(0000-3999),824(6000-6999),824(8000-9999)						PC PL PN RA
						RC RD RE RF
						RJ RK RM RS
						SA SH SP SQ
						ST SU TJ TU
						TW UB UG UK
						UL UM UP UR
						UU UX UZ WE
						WG WJ
OLD TOWN	OLTWFLLNRS0	07912	01412	5191	454	AA BA DA G5
352/542						GC GD GL GQ
						GR PC PL PV
						PW SJ TJ
ORANGE CITY	ORCYFLXADS0	07870	01064	0341	458	AA BA BC DA
386/456(0000-2999),456(5000-5999),774,775,851						GC GD GE GI
386/917(0000-0999),917(2000-8999)						GK GR HB IA
						IC ID IE IH
						II PC PL PN
						RA RC RD RE
						RF RJ RK RM
						RS SA SH SP
						SQ SU TJ TK
						TU TW UB UG
						UK UL UM UN
						UP UR UU UX
						UZ WE WG WJ

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ORANGE CITY-DELTONA LAKES 386/532,561(2000-2999),789	ORCYFLXCRS0	07864	01043	0341	458	AA BA BC DA GC GD GE GI GK GR HB IA IC ID IE IH II PC PL PN RA RC RD RE RF RJ RK RM RS SA SH SP SQ SU TJ TK TU TW UB UG UK UL UM UN UP UR UU UX UZ WE WG WJ
ORANGE PARK /	ORPKFLMABBC	07682	01264	5191	452	DA GQ GR PR PS PV T9 TU XA
ORANGE PARK 904/215,264,269,278,541(0000-3999),541(5000-5999) 904/541(7000-7999)	ORPKFLMADS0	07682	01264	5191	452	AA BA DA G5 GC GD GL GQ GR PC PL PR PS PV RC RD SJ SV T9 TJ TK UQ XA
ORANGE PARK /	ORPKFLRWBBA	07692	01272	5191	452	DA GQ GR PR PS PV T9 TU XA
ORANGE PARK 904/213,272,276,298(0000-3999),336,602(0000-4999) 904/639(1000-2999),639(3000-3999),639(7000-8999) 904/682(2000-7999)	ORPKFLRWDS0	07692	01272	5191	452	AA BA DA G5 GC GQ GR PC PL PR PS PV RC RD SJ SV T9 TJ TK UQ XA

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ORANGE SPRINGS 352/546,605(4000-4999)	ORSPFLXADS0	07830	01231	0336	454	AA DA GC GD GI GL GN GR HD II RA RC RD RH SP SQ TJ UM UP UU UW VA
ORLANDO /	ORLDFL60DS1	07956	01031	937C	458	DA DD GE GL GN GP GR IA IB
ORLANDO /	ORLDFL60XFX	07956	01031	8664	458	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
ORLANDO 321/235(0000-0999),235(1000-1999),235(2000-2999) 321/235(3000-3999),235(4000-4999),235(5000-5999) 321/235(7000-7999),235(8000-8999),235(9000-9999) 407/207,208(0000-1999),208(3000-9999),249,273,275,277 407/281,282,306,380,381,382,384,423(6000-6999),482,658 407/690(5000-5999),734(6000-6999),736,737,823	ORLDFLAPDS0	07946	01017	5191	458	AA DA G4 GC GL GQ GR PA PJ PR PS PV RC RD T9 TJ TK UK VG VJ VK XA
ORLANDO /	ORLDFLAPK99	07946	01017	5191	458	DA GQ GR PA PJ PR PS PV T9 TJ TK UB UE UG UK UP VJ VK XA ZY
ORLANDO /	ORLDFLCL01T	07952	01028	5191	458	DA GB GQ GR PA PJ PR PS PV SP T8 T9 TJ TK UG UK VJ VK XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ORLANDO	ORLDFLCLDS0	07952	01028	5191	458	AA DA G4 GC
407/228,427(1000-1999),893(3000-3999),893(4000-4999)						GE GL GQ GR
407/893(5000-5999),893(6000-6999),893(7000-7999)						PA PJ PR PS
407/893(8000-8999),893(9000-9999),894,895,896						PV RC RD SV
407/897(1000-1999),897(2000-2999),897(3000-3999)						T8 T9 TJ TK
407/897(4000-4999),897(5000-5999),897(6000-6999)						UK VG VJ VK
407/897(7000-7999),897(8000-8999),898						XA
ORLANDO	ORLDFLCLK99	07952	01028	5191	458	DA GQ GR PA
/						PJ PR PS PV
						T8 T9 TJ TK
						UB UE UG UK
						UP VJ VK XA
						ZY
ORLANDO	ORLDFLMA04T	07954	01032	5191	458	DA G2 G3 G8
/						GB GK GQ GR
						PA PJ PR PS
						PV QB QF T8
						T9 TD TG TJ
						TK UK VJ VK
						XA XD
ORLANDO	ORLDFLMA33T	07954	01032	5191	458	DA G8 GB GQ
/						GR PR PS PV
						T8 T9 TD TG
						TJ XA XD
ORLANDO	ORLDFLMA34T	07954	01032	5191	458	DA G8 GB GQ
/						GR PR PS PV
						T8 T9 TD TG
						TJ XA XD

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ORLANDO                     ORLDFLMA35Z 07954 01032 4400  458 DA
   321/215(9000-9999),445(3000-3999),607(5000-5999)
   321/682(4000-4999),765(8000-8999)
   386/215(8000-8999),960(1000-1999)
   407/258(5000-5999),315(5000-5999),395(7000-7999)
   407/434(7000-7999),434(8000-8999),440(5000-6999)
   407/442(5000-5999),506(0000-1999),508(3000-3999)
   407/519(5000-5999),544(8000-8999),564(5000-5999)
   407/593(7000-7999)
.......................................................................
ORLANDO                     ORLDFLMA51W 07954 01032 5191  458 DA G8 GQ GR
      /                                                     PA PJ PR PS
                                                            PV T8 T9 TB
                                                            TD TG TJ TK
                                                            UK VJ VK XA
                                                            XD
.......................................................................
ORLANDO                     ORLDFLMA5MD 07954 01032 5191  458 DA G1 G8 GL
      /                                                     GQ GR PA PJ
                                                            PR PS PV SK
                                                            T8 T9 TD TG
                                                            TJ TK UK VJ
                                                            VK XA XD
.......................................................................
ORLANDO                     ORLDFLMABB0 07954 01032 5191  458 DA G8 GQ GR
      /                                                     PA PJ PR PS
                                                            PV T8 T9 TD
                                                            TG TJ TK UK
                                                            VJ VK XA XD
.......................................................................
ORLANDO                     ORLDFLMABB1 07954 01032 5191  458 DA G8 GQ GR
      /                                                     PR PS PV T8
                                                            T9 TD TG TJ
                                                            TK UK VJ VK
                                                            XA XD
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ORLANDO	ORLDFLMABB2	07954	01032	5191	458	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK UK VJ VK
						XA XD
ORLANDO	ORLDFLMABB3	07954	01032	5191	458	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK UK XA XD
ORLANDO	ORLDFLMABB4	07954	01032	5191	458	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK UK VJ VK
						XA XD
ORLANDO	ORLDFLMABB5	07954	01032	5191	458	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK UK VJ VK
						XA XD
ORLANDO	ORLDFLMABB6	07954	01032	5191	458	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK UK VJ VK
						XA XD
ORLANDO	ORLDFLMABB7	07954	01032	5191	458	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK UK VJ VK
						XA XD
ORLANDO	ORLDFLMABB8	07954	01032	5191	458	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 - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ORLANDO	ORLDFLMABBA	07954	01032	5191	458	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						TK TU XA XD
ORLANDO	ORLDFLMABBC	07954	01032	5191	458	DA G8 GQ GR
/						PR PS PV T7
						T8 T9 TD TG
						TJ TK TU XA
						XD
ORLANDO	ORLDFLMABBE	07954	01032	5191	458	DA G8 GQ GR
/						PR PS PV T8
						T9 TU XA XD
ORLANDO	ORLDFLMABBU	07954	01032	5191	458	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						XA XD
ORLANDO	ORLDFLMABBX	07954	01032	5191	458	DA G8 GQ GR
/						PR PS PV T8
						T9 TD TG TJ
						XA XD
ORLANDO	ORLDFLMADMS	07954	01032	4085	458	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
ORLANDO	ORLDFLMADS1	07954	01032	5191	458	AA DA	G4 G8
321/841,843						GC GD	GE GL
407/236(0000-2999),236(5000-5999),236(7000-9999)						GQ GR	PA PJ
407/237(1000-6999),237(8000-8999),243(0000-6999)						PR PS	PV QB
407/243(9000-9999),244(1000-1999),244(3000-3999)						QF RC	RD SK
407/244(5000-5999),244(7000-9999),245,246(0000-0999)						SV T8	T9 TD
407/246(1000-1999),246(2000-2999),246(3000-3999)						TG TJ	TK UK
407/246(4000-4999),246(5000-5999),246(6000-6999)						VG VJ	VK XA
407/246(7000-7999),246(8000-8999),254,316(0000-0999)						XD	
407/316(1000-1999),316(3000-3999),316(4000-4999)							
407/316(8000-8999),316(9000-9999),317(0000-0999)							
407/317(1000-1999),317(2000-2999),317(3000-3999)							
407/317(7000-7999),317(8000-8999),317(9000-9999)							
407/318(1000-1999),318(3000-3999),318(5000-5999)							
407/318(8000-8999),418(1000-2999),418(4000-7999)							
407/419(3000-3999),419(8000-8999),420(1000-6999)							
407/420(9000-9999),422,423(0000-5999),423(7000-9999),424							
407/425,426(0000-0999),426(1000-1999),426(2000-2999)							
407/426(5000-5999),426(6000-6999),426(7000-7999)							
407/426(8000-8999),426(9000-9999),428(0000-1999)							
407/428(3000-6999),428(9000-9999),434(2000-6999),471,481							
407/487(1000-1999),487(5000-5999),487(7000-7999)							
407/540(0000-7999),540(9000-9999),567(3000-6999),642,648							
407/649(1000-1999),649(2000-2999),649(3000-3999)							
407/649(4000-4999),649(5000-5999),649(6000-6999)							
407/649(7000-7999),649(8000-8999),649(9000-9999),650,835							
407/836,839(0000-0999),839(1000-1999),839(2000-2999)							
407/839(3000-3999),839(4000-4999),839(5000-5999)							
407/839(6000-6999),839(8000-8999),841,843,849(0000-0999)							
407/849(1000-1999),849(2000-2999),849(3000-3999)							
407/849(4000-4999),849(5000-5999),849(6000-6999)							
407/849(7000-7999),849(9000-9999),872(0000-0999)							
407/872(1000-1999),872(2000-2999),872(3000-3999)							
407/872(4000-4999),872(5000-5999),872(6000-6999)							
407/872(7000-7999),872(8000-8999),999(0000-0999)							
407/999(1000-1999),999(2000-2999),999(3000-3999)							
407/999(4000-4999),999(5000-5999),999(7000-7999)							
407/999(8000-8999),999(9000-9999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ORLANDO	ORLDFLMADS6	07954	01032	4400	458	DA
321/215(0000-0999),215(2000-3999),215(6000-6999)						
321/220(2000-2999),220(6000-6999),257(0000-1999)						
321/257(6000-6999),299(9000-9999),352(8000-8999)						
321/363(5000-5999),527(3000-3999),527(5000-5999)						
321/574(7000-7999),608(3000-3999),608(5000-7999)						
321/608(8000-8999),682(3000-3999),704(8000-8999)						
321/775(0000-1999),775(7000-7999),775(8000-8999)						
321/785(2000-2999),890(1000-1999)						
407/219(5000-5999),279(4000-4999),279(5000-5999)						
407/418(0000-0999),418(9000-9999),472,480(2000-2999)						
407/480(3000-3999),480(4000-4999),480(5000-5999)						
407/535(4000-4999),608(6000-7999),615(8000-8999)						
407/722(5000-5999),722(7000-7999),722(8000-8999)						
407/781(0000-0999),781(1000-1999),781(2000-5999)						
407/781(8000-8999)						
ORLANDO	ORLDFLMAK97	07954	01032	5191	458	DA G8 GQ GR
/						PA PJ PR PS
						PV T8 T9 TD
						TG TJ TK UB
						UE UG UK UP
						VJ VK XA XD
						ZY
ORLANDO	ORLDFLMAXAX	07954	01032	4227	458	GL
321/221(2000-2999),328(1000-1999),441(7000-7999)						
321/445(2000-2999),460(5000-5999),800(7000-7999)						
321/805(5000-5999),972(0000-0999)						
407/233(1000-1999),315(0000-0999),385(1000-1999)						
407/428(2000-2999),429(6000-6999),557(8000-8999)						
407/674(1000-1999),692(9000-9999),757(1000-1999)						
407/845(7000-7999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
ORLANDO	ORLDFLMAXCY	07954	01032	8692	458	DA	DD
321/216(3000-3999),222(1000-1999),222(2000-2999)							
321/323(1000-1999),421(1000-1999),421(2000-2999)							
321/421(3000-3999),421(4000-4999),541(1000-1999)							
321/541(2000-2999),541(3000-3999),541(4000-4999)							
321/604(3000-3999),775(2000-2999)							
386/232(1000-1999),232(2000-2999),232(3000-3999)							
407/264(7000-7999),269(6000-6999),406(5000-5999)							
407/505(4000-4999),512(1000-1999),519(1000-1999)							
407/536(2000-2999),567(1000-2999),581,585(0000-0999)							
407/585(1000-1999),585(2000-2999),585(3000-3999)							
407/585(4000-4999),585(5000-5999),585(6000-6999)							
407/585(7000-7999),588(1000-1999),588(2000-2999)							
407/588(3000-3999),588(5000-5999),608(1000-1999)							
407/608(5000-5999),802(1000-1999),802(3000-3999)							
407/956(6000-6999),956(8000-8999),992(0000-0999)							
407/992(1000-1999),992(2000-2999),992(3000-3999)							
407/992(4000-4999),992(5000-5999),992(6000-6999)							
407/992(7000-7999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ORLANDO                     ORLDFLMAXOX 07954 01032 4227  458 GL
   321/206,214(0000-5999),214(6000-6999),214(9000-9999)
   321/218(0000-0999),218(6000-6999),218(8000-8999)
   321/221(0000-1999),221(3000-3999),221(9000-9999)
   321/226(0000-1999),226(2000-2999),226(3000-3999)
   321/226(4000-4999),226(5000-7999),226(9000-9999)
   321/238(0000-3999),238(4000-4999),238(5000-7999)
   321/238(9000-9999),244(0000-2999),244(5000-5999)
   321/244(9000-9999),249(0000-0999),249(1000-1999)
   321/249(6000-6999),249(7000-7999),249(8000-8999)
   321/249(9000-9999),256(0000-2999),256(4000-9999)
   321/260(0000-1999),260(3000-3999),260(5000-9999)
   321/273(0000-0999),273(9000-9999),406(0000-1999)
   321/406(9000-9999),500,600(0000-3999),600(5000-9999)
   321/735(0000-0999),735(1000-1999),735(5000-5999)
   321/735(6000-6999),735(9000-9999),747(0000-2999)
   321/747(9000-9999),821(0000-2999),821(5000-5999)
   321/821(6000-6999),821(7000-7999),821(9000-9999)
   407/209(3000-3999),266,284(1000-1999),362(1000-1999)
   407/362(7000-7999),403(5000-5999),403(6000-6999)
   407/479(3000-3999),500,520(5000-5999),557(2000-2999)
   407/557(3000-3999),574(8000-8999),842(7000-7999)
   407/956(1000-1999),956(3000-5999)
.......................................................................
ORLANDO                     ORLDFLOEDS0 07954 01032 8664  458 DA DD G2 GD
     /                                                          GE GJ GN GQ
                                                                HB HC IA IB
                                                                IC IE IF IG
                                                                IH II QA
.......................................................................
ORLANDO                     ORLDFLPCDS0 07968 01022 5191  458 AA DA G4 GC
   407/240,251,438,458(0000-0999),458(1000-1999)               GD GL GQ GR
   407/458(2000-2999),458(8000-8999),582,762,812,816,825       PA PJ PR PS
   407/826(0000-0999),826(2000-9999),850(0000-7999)            PV QB QF RC
   407/850(9000-9999),851,852(0000-7999),852(9000-9999),854    RD SV T9 TJ
   407/855,856,857,858(0000-0999),858(1000-1999)               TK UK VG VJ
   407/858(2000-2999),858(3000-3999),858(4000-4999)            VK XA
   407/858(5000-5999),858(6000-6999),858(7000-7999)
   407/858(9000-9999),859,888,967(4000-4999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ORLANDO /	ORLDFLPCK01	07968	01022	5191	458	DA GQ GR PA PJ PR PS PV T9 TJ TK UB UE UG UK UP VJ VK XA ZY
ORLANDO 407/253(0000-5999),253(7000-9999),264(3000-3999),290,291 407/292,293,294,295,296,297,298,299,445(0000-0999) 407/445(1000-1999),445(2000-2999),445(3000-3999) 407/445(4000-4999),445(5000-5999),445(6000-6999) 407/445(7000-7999),445(9000-9999),521,522,523,532,578 407/822(0000-0999),822(1000-1999),822(2000-2999) 407/822(3000-3999),822(4000-4999),822(5000-5999) 407/822(6000-6999),822(7000-7999),822(8000-8999)	ORLDFLPHDS0	07955	01048	5191	458	AA DA GC GL GQ GR PA PJ PR PS PV RC RD SV T9 TJ TK UK XA
ORLANDO /	ORLDFLPHK99	07955	01048	5191	458	DA GQ GR PA PJ PR PS PV T9 TJ TK UB UE UG UK UP XA ZY
ORLANDO 321/842 407/224,226,248,264(0000-0999),264(2000-2999) 407/264(4000-5999),264(9000-9999),345,351,352,354,355 407/356,363,370,371(6000-6999),503,626,666(2000-2999) 407/685,817,903	ORLDFLSADS0	07979	01034	5191	458	AA DA G4 GC GL GQ GR PA PJ PR PS PV QB QF RC RD SV T9 TJ TK UK VG VJ VK XA
ORLANDO /	ORLDFLSAK99	07979	01034	5191	458	DA GQ GR PA PJ PR PS PV SP T9 TJ TK UB UE UG UK UP VJ VK XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------						
ORLANDO	ORLDFLXHDS0	07955	01032	7422	458	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 - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ORLANDO	ORLEFLIQDS0	07940	01042	7448	458	BA DA
321/213(6000-6999),216(2000-2999),233(7000-7999)						
321/233(8000-8999),285(3000-3999),289(3000-3999)						
321/289(4000-4999),329(3000-3999),348(3000-3999)						
321/354(0000-0999),354(1000-1999),354(2000-2999)						
321/354(3000-3999),354(6000-6999),354(9000-9999)						
321/373(1000-1999),373(4000-4999),373(5000-5999)						
321/373(6000-6999),392(3000-3999),395(3000-3999)						
321/426(4000-4999),426(9000-9999),482(5000-5999)						
321/549(3000-3999),549(4000-4999),558(1000-1999)						
321/558(3000-3999),558(5000-5999),558(8000-8999)						
321/637(8000-8999),677(3000-3999),745(2000-2999)						
321/745(6000-6999),766(7000-7999),775(4000-4999)						
321/775(6000-6999)						
386/232(4000-4999),232(7000-7999),456(9000-9999)						
386/951(2000-2999),960(5000-5999),960(6000-6999)						
407/287(4000-4999),287(7000-7999),287(9000-9999)						
407/358(6000-6999),358(7000-7999),358(8000-8999)						
407/358(9000-9999),362(0000-0999),362(2000-6999)						
407/362(9000-9999),392(3000-3999),452(0000-0999)						
407/452(3000-3999),452(5000-5999),452(6000-6999)						
407/454(5000-8999),454(9000-9999),469(5000-5999)						
407/498(2000-2999),517(0000-2999),517(5000-5999)						
407/517(7000-7999),517(9000-9999),520(3000-3999)						
407/541(0000-6999),541(8000-8999),542(6000-6999)						
407/547(2000-3999),548(0000-0999),548(2000-2999)						
407/548(5000-5999),548(8000-8999),548(9000-9999)						
407/549(3000-3999),549(4000-4999),549(5000-5999)						
407/549(7000-7999),552(3000-3999),552(4000-4999)						
407/565(2000-2999),572(0000-0999),583(0000-3999)						
407/583(5000-5999),583(8000-8999),587(0000-4999)						
407/587(7000-7999),587(8000-8999),594(9000-9999)						
407/612(6000-6999),614(6000-6999),618(0000-2999)						
407/618(5000-5999),618(7000-8999),638(2000-2999)						
407/670(0000-3999),670(6000-7999),702(1000-1999)						
407/702(2000-2999),702(6000-6999),710(3000-4999)						
407/714(2000-2999),732(2000-2999),744(0000-0999)						
407/744(9000-9999),754(0000-3999),754(9000-9999)						
407/803(4000-4999),803(5000-8999),926,949(0000-0999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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

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407/949(3000-3999),949(9000-9999),964(3000-3999)
407/982(8000-8999)

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ORLANDO	ORLFFLEP2MD	07951	01033	7985	458	GR

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ORLANDO	ORLFFLEP9MD	07951	01033	7985	458	GR

321/203(7000-7999),218(7000-7999),337(7000-7999)
321/347(3000-3999),395(7000-7999),414(7000-7999)
321/428(9000-9999),593(7000-7999),802(7000-7999)
321/978(7000-7999),985(7000-7999)
386/457(7000-7999),516(7000-7999)
407/315(8000-8999),326(7000-7999),450(7000-7999)
407/457(5000-5999),512(7000-7999),528(7000-7999)
407/544(7000-7999),553(7000-7999),554(6000-6999)
407/554(7000-7999),564(7000-7999),586(7000-7999)
407/605(7000-7999),653(8000-8999),735(5000-5999)
407/773(7000-7999),775(7000-7999),792(7000-7999)
407/853(6000-6999),853(7000-7999),979(3000-3999)

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ORLANDO FL	ORLDFLMA02Z	07954	01032	6100	458	BA DA GE GJ
						GR HB IB RC
						RD SH SQ T1
						T2 UG UP UR
						US

321/251(1000-1999),251(4000-8999),251(9000-9999)
321/281(0000-5999),281(6000-6999),281(9000-9999)
321/283(0000-2999),283(3000-4999),283(5000-5999),293
321/296(0000-1999),296(3000-3999),549(5000-5999)
321/549(6000-6999),574(0000-0999),574(1000-2999)
321/574(3000-3999),574(4000-4999),574(5000-5999)
321/765(5000-6999)
407/218(5000-8999),391(3000-3999),393(5000-5999)
407/429(2000-3999),517(3000-3999),536(4000-5999)
407/567(7000-7999),574(2000-7999),770(5000-5999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ORLANDO FL                  ORLDFLMADSG 07954 01032 6100  458 BA DA GE GJ
   321/275(4000-5999),285(0000-1999),285(4000-4999)          GR HB IB RC
   321/285(8000-8999),296(6000-7999),332(9000-9999)          RD SH SQ T1
   321/400(1000-1999),400(5000-6999),445(0000-0999)          T2 UG UP UR
   321/445(4000-6999),445(7000-7999),578(5000-5999)          US
   321/608(2000-2999),821(3000-3999),888(2000-4999)
   407/259(2000-3999),289(4000-5999),369(4000-5999)
   407/373(1000-2999),442(0000-0999),442(2000-2999)
   407/442(3000-3999),442(4000-4999),517(4000-4999)
   407/517(6000-6999),674(2000-4999)
.......................................................................
OVIEDO                      OVIDFLCADS0 07913 01018 5191  458 AA DA G4 GC
   407/359,365,366,890(2000-4999),971,977                    GL GQ GR PC
                                                             PL PR PS PV
                                                             RC RD SV T9
                                                             TJ TK UK XA
.......................................................................
OVIEDO                      OVIDFLCAK99 07913 01018 5191  458 DA GQ GR PR
      /                                                      PS PV T9 TJ
                                                             TK UB UG UK
                                                             UP XA ZY
.......................................................................
OVIEDO                      OVIDFLCARS0 07926 01020 8664  458 DA DD G2 GD
      /                                                      GE GJ GN GQ
                                                             HB HC IA IB
                                                             IC IF IG IH
                                                             II QA
.......................................................................
PACE                        PACEFLPVRS0 08105 02207 5191  448 BA DA G5 GC
   850/994,995                                               GD GQ GR PC
                                                             PL PR PS PV
                                                             RC RD SJ SV
                                                             TJ
.......................................................................
PAHOKEE                     PAHKFLMAK01 08202 00722 5191  460 DA GQ GR PR
      /                                                      PS PV TJ UB
                                                             UE UG UP XA
                                                             ZY
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PAHOKEE                     PAHKFLMARS0 08202 00722 5191  460 AA DA G4 GC
   561/924(0000-0999),924(2000-2999),924(3000-3999)          GL GQ GR PC
   561/924(4000-4999),924(5000-5999),924(6000-6999)          PL PR PS PV
   561/924(7000-7999),924(9000-9999)                         RC RD RM SL
                                                             TJ XA
.......................................................................
PALATKA                     PLTKFLMADS0 07772 01196 5191  452 AA BA DA G5
   386/312(0000-0999),312(1000-1999),312(2000-2999)          GC GD GL GQ
   386/312(3000-3999),312(4000-4999),312(5000-5999)          GR PC PL PV
   386/312(6000-6999),312(8000-8999),312(9000-9999),325      PW RC RD SJ
   386/326(0000-0999),326(1000-1999),326(2000-2999)          SV TJ UQ XA
   386/326(3000-3999),326(4000-4999),326(6000-6999)
   386/326(7000-7999),326(8000-8999),326(9000-9999),328,329
   386/329
.......................................................................
PALATKA                     PLTKFLMAK99 07772 01196 5191  452 DA GQ GR PV
      /                                                      PW TJ UB UE
                                                             UG UP XA ZY
.......................................................................
PALM BEACH GARDENS          PBGRFLEZDS0 08147 00636 8692  460 DA DD
   561/209(6000-8999),226(4000-4999),226(7000-7999)
   561/245(2000-2999),282(4000-5999),340(1000-1999)
   561/354(0000-2999),354(4000-4999),354(9000-9999)
   561/405(4000-4999),472(0000-3999),472(5000-9999)
   561/665(4000-4999),829(2000-2999),839(2000-2999)
   561/847(2000-2999),853(0000-3999),853(9000-9999)
   561/886(0000-4999),886(5000-5999),886(9000-9999)
   561/900(0000-3999),900(9000-9999),948(7000-7999)
   561/952(2000-2999),961(2000-2999),961(7000-7999)
   561/972(9000-9999)
   772/236(2000-2999),402(1000-1999),403(1000-1999)
   772/408(5000-5999),409(1000-1999),469,497(0000-0999)
   772/497(1000-1999),497(3000-3999),497(9000-9999),500
   772/600(0000-3999),600(9000-9999),647(3000-3999)
   772/774(4000-4999),828(4000-4999),924(3000-3999)
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PALM BEACH GARDENS          PBGRFLEZDS1 08147 00636 8692  460 DA DD
   561/345(7000-7999),365(1000-3999),425(1000-1999)
   561/430(6000-6999),537(4000-4999),578(4000-4999)
   561/578(6000-6999),713(1000-2999),727(1000-2999)
   561/839(1000-1999),899(1000-1999),907(5000-5999)
   772/413(3000-3999)
.......................................................................
PALM COAST                  PLCSFLMADS0 07743 01116 5191  456 BA DA G4 GC
   386/246(0000-0999),246(3000-6999),246(9000-9999),445,446  GD GL GQ GR
   386/447,597(4000-6999),986(1000-4999)                     PC PL PV RC
                                                             RD SV TK
.......................................................................
PALM COAST                  PLCSFLMAK99 07743 01116 5191  456 DA GQ GR PC
      /                                                      PL PV TJ UB
                                                             UG UP ZY
.......................................................................
PALMETTO                    MIAMFLPLDMS 08361 00557 4085  460 DA
      /
.......................................................................
PALMETTO                    PLMTFLXA72H 08256 01121 0328  952 AA BA DA DD
   941/721(0000-0999),721(1000-1999),721(2000-2999)          GC GD GE GG
   941/721(3000-3999),721(4000-4999),721(6000-6999)          GJ GN GR HB
   941/721(7000-7999),721(8000-8999),721(9000-9999),722,723  HD II PC PL
   941/729                                                   RC RD SH SQ
                                                             TB TG TI TU
                                                             TW UG UR VM
                                                             WD WE WF WG
                                                             WH WI WJ
.......................................................................
PALMETTO                    PRSHFLXARSA 08239 01101 0328  952 AA DA DD GE
   941/776(0000-0999),776(1000-1999),776(2000-2999)          GG GM GN GR
   941/776(3000-3999),776(5000-5999),776(8000-8999)          HB HD II PC
   941/776(9000-9999)                                        PL RC RD SH
                                                             SQ TB TG TI
                                                             TU TW UG VM
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PANACEA	PANCFLXARS0	07965	01690	0340	953	AA BA DA DD
850/984(0000-5999),984(8000-9999)						GI GK GR PC
						PL PN RC RD
						RE SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
PANAMA CITY	PNCYFLCARS0	08051	01900	5191	450	AA DA G5 GC
850/870,871,874						GQ GR PC PL
						PR PU PV RC
						RD SJ SV TJ
PANAMA CITY	PNCYFLMA04T	08058	01914	5191	450	DA G2 G8 GB
/						GQ GR PC PL
						PR PU PV T8
						TJ UK XD
PANAMA CITY	PNCYFLMA32T	08058	01914	5191	450	DA G8 GB GQ
/						GR PR PU PV
						T8 TJ XD
PANAMA CITY	PNCYFLMABB0	08058	01914	5191	450	DA G8 GQ GR
/						PR PU PV T8
						TD TG TJ XD
PANAMA CITY	PNCYFLMABB1	08058	01914	5191	450	DA G8 GQ GR
/						PR PU PV T8
						TD TG TJ XD
PANAMA CITY	PNCYFLMABBA	08058	01914	5191	450	DA G8 GQ GR
/						PR PU PV T8
						TJ TU XD

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PANAMA CITY 850/522,560,747,763,767,769,770,784,785,872,873,913,914 850/914	PNCYFLMADS0	08058	01914	5191	450	AA BA DA G5 G8 GB GC GD GE GK GL GQ GR PC PL PR PU PV RC RD SJ SV T8 TJ UK UQ XD
PANAMA CITY 850/257(0000-0999),257(2000-2999),257(9000-9999)	PNCYFLMAFMD	08059	01902	4400	450	DA
PANAMA CITY /	PNCYFLMAK99	08058	01914	5191	450	DA G8 GQ GR PC PL PR PU PV T8 TJ UB UE UG UK UP XD ZY
PANAMA CITY 850/334	PNCYFLMAX5Y	08059	01902	4400	450	DA
PANAMA CITY /	PNCYFLMAX7X	08058	01902	8692	450	DA DD
PANAMA CITY BEACH 850/230,233,234,235,236,636,732	PCBHFLNTDS0	08066	01951	5191	450	AA BA DA G5 GC GD GL GQ GR PC PL PR PU PV RC RD SJ SV TJ UK
PANAMA CITY BEACH /	PCBHFLNTK99	08066	01951	5191	450	DA GQ GR PC PL PR PU PV TJ UB UG UK UP ZY
PENSACOLA /	PNSCFLBLBB0	08147	02200	5191	448	DA GQ GR PB PK PR PS PV T8 TD TG TJ TK UK XA XD

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PENSACOLA	PNSCFLBLBB1	08147	02200	5191	448	DA GQ GR PR
/						PS PV T8 TD
						TG TJ TK UK
						XA XD
PENSACOLA	PNSCFLBLBB2	08147	02200	5191	448	DA GQ GR PR
/						PS PV T8 TD
						TG TJ XA XD
PENSACOLA	PNSCFLBLBBA	08147	02200	5191	448	DA GQ GR PR
/						PS PV T8 TJ
						TK TU XA XD
PENSACOLA	PNSCFLBLBBC	08147	02200	5191	448	DA GQ GR PR
/						PS PV T7 T8
						TJ TK TU XA
						XD
PENSACOLA	PNSCFLBLDS0	08147	02200	5191	448	AA BA DA G5
850/310,429(0000-0999),429(1000-1999),429(2000-2999)						GC GD GL GQ
850/429(5000-5999),429(6000-6999),429(7000-7999)						GR PB PK PR
850/429(8000-8999),429(9000-9999),430(0000-8999),432,433						PS PV QB QF
850/434,435(0000-3999),435(5000-9999),436(0000-0999)						RC RD SJ SV
850/436(1000-1999),436(2000-2999),436(4000-4999)						T8 TJ TK UK
850/436(5000-5999),436(6000-6999),436(7000-7999)						UQ XA XD
850/436(8000-8999),436(9000-9999),437(0000-0999)						
850/437(1000-1999),437(3000-3999),437(4000-4999)						
850/437(5000-5999),437(6000-6999),437(7000-7999)						
850/437(8000-8999),437(9000-9999),438,439(0000-3999)						
850/439(6000-9999),444(0000-0999),444(1000-1999)						
850/444(2000-2999),444(3000-3999),444(4000-4999)						
850/444(5000-5999),444(6000-6999),444(7000-7999)						
850/444(9000-9999),469,470(0000-0999),470(2000-3999)						
850/470(6000-6999),470(8000-9999),595						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PENSACOLA	PNSCFLBLK99	08147	02200	5191	448	DA GQ GR PB
/						PK PR PS PV
						T8 TJ TK UB
						UE UG UK UP
						XA XD ZY

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PENSACOLA	PNSCFLFN0MD	08130	02211	8664	448	BA DA

850/367(3000-3999),389(3000-3999),401(3000-3999)
850/409(3000-3999),460(3000-3999),463(3000-3999)
850/466(4000-4999),467(0000-0999),483(8000-8999)
850/602(9000-9999),608(3000-3999),613(3000-3999)
850/659(3000-3999),710(2000-2999),733(5000-5999)
850/744(0000-0999),780(3000-3999),810(3000-3999),840
850/859(4000-4999),880(1000-1999),898(8000-8999)
850/909(3000-3999)

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PENSACOLA	PNSCFLFPDS0	08130	02211	5191	448	AA BA DA G5
						GC GD GL GQ
						GR PB PK PR
						PS PV QB QF
						RC RD SJ SV
						TJ TK UK UQ
						XD

850/416,471(0000-0999),471(1000-1999),471(2000-2999)
850/471(3000-3999),471(4000-4999),471(5000-5999)
850/471(6000-6999),471(7000-7999),471(9000-9999),473,474
850/475,476,477,478,479,484,494,505(0000-0999)
850/505(1000-1999),505(2000-2999),505(4000-4999)
850/505(5000-5999),505(6000-6999),505(7000-7999)
850/505(8000-8999),505(9000-9999),857(0000-0999)
850/857(1000-1999),857(4000-4999),857(5000-5999)
850/857(6000-6999),969(0000-0999),969(1000-1999)
850/969(2000-2999),969(3000-3999),969(4000-4999)
850/969(5000-5999),969(6000-6999),969(8000-8999)
850/969(9000-9999)

.....

PENSACOLA	PNSCFLFPK99	08130	02211	5191	448	DA GQ GR PB
/						PK PR PS PV
						TJ TK UB UE
						UG UK UP XD
						ZY

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PENSACOLA                   PNSCFLHCRS0 08142 02222 5191  448 AA BA DA G5
   850/941(0000-0999),941(1000-1999),941(2000-2999)          GC GD GQ GR
   850/941(4000-4999),941(5000-5999),941(6000-6999)          PB PK PR PS
   850/941(8000-8999),941(9000-9999),944                     PV RC RD SJ
                                                             SV TJ UQ
.......................................................................
PENSACOLA                   PNSCFLJAGT0 08146 02206 7193  448 DA
   850/200(4000-4999),226(4000-4999),226(6000-6999)
   850/226(7000-7999),226(8000-8999),279(3000-3999)
   850/279(4000-4999),279(6000-6999),306(2000-2999)
   850/306(3000-3999),331(4000-4999),332(5000-5999)
   850/332(6000-6999),332(7000-7999),361(4000-4999)
   850/362(6000-6999),398(5000-5999),398(6000-6999)
   850/398(8000-8999),424(3000-3999),424(4000-4999)
   850/424(5000-5999),424(6000-6999),424(7000-7999)
   850/435(4000-4999),439(5000-5999),460(2000-2999)
   850/460(7000-7999),460(8000-8999),466(2000-2999)
   850/466(3000-3999),466(5000-5999),497(6000-6999)
   850/542(4000-4999),549(3000-3999),565(5000-5999)
   850/586(7000-7999),607(2000-2999),607(6000-6999)
   850/607(7000-7999),607(8000-8999),608(6000-6999)
   850/613(2000-2999),613(6000-6999),637(1000-1999)
   850/696(2000-2999),696(4000-4999),710(7000-7999)
   850/737(2000-2999),780(6000-6999),791(6000-6999)
   850/810(8000-8999),880(6000-6999),898(3000-3999)
   850/910(6000-6999),912(4000-4999),912(6000-6999)
   850/912(8000-8999)
.......................................................................
PENSACOLA                   PNSCFLPBDS0 08185 02226 5191  448 AA BA DA G5
   850/492,497(0000-0999),497(1000-1999),497(8000-9999)      GC GD GL GQ
                                                             GR PB PK PR
                                                             PS PV RC RD
                                                             RE RF RG RH
                                                             RJ RK SJ SV
                                                             TJ UQ
.......................................................................
PENSACOLA                   PNSCFLPGDS0 08156 02208 4400  448 DA
   850/266(2000-2999),266(6000-6999),266(9000-9999)
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PENSACOLA /	PNSCFLWA01T	08155	02208	5191	448	DA G2 G8 GB GQ GR PB PK PR PS PV T8 TJ TK UK
PENSACOLA 850/452,453,454(2000-2999),454(3000-3999),455,456,457 850/458,760(9000-9999),912(0000-3999),912(5000-5999)	PNSCFLWADS0	08155	02208	5191	448	AA BA DA G5 G8 GB GC GD GE GK GL GQ GR PB PK PR PS PV RC RD SJ SV T8 TJ TK UK UQ
PENSACOLA /	PNSCFLWAK99	08155	02208	5191	448	DA G8 GQ GR PB PK PR PS PV T8 TJ TK UK
PENSACOLA 850/361(0000-0999),454(1000-1999),462(0000-0999) 850/462(1000-1999),483(5000-5999),500,549(0000-0999) 850/549(2000-2999)	PNSCFLWAXMD	08155	02208	8692	448	DA DD
PERRINE /	PRRNFLMABBA	08397	00536	5191	460	DA GQ GR PR PS PV T9 TJ TK TU
PERRINE 305/232,233,234,235,238,251,252,253,254,255,256,259,278 305/378,969,971 786/242,293,573(0000-7999),573(9000-9999)	PRRNFLMADS0	08397	00536	5191	460	AA BA DA G4 GC GD GL GQ GR PC PL PR PS PV RC RD RF RG RH RJ RK RM SJ SN SV T9 TJ TK
PERRINE /	PRRNFLMAKO1	08397	00536	5191	460	DA GQ GR PC PL PR PS PV T9 TJ TK UB UE UG UP ZY

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PERRY                       PRRYFLXADS0 07873 01566 0291  953 AA BA DA GC
   850/223,578,584,838(0000-5999),838(8000-9999)             GL OE RC RD
                                                             SV T3 TJ TZ
                                                             UG XF XG
.......................................................................
PIERSON                     PRSNFLFDRS0 07833 01123 5191  456 BA DA G5 GC
   386/749(0000-0999),749(1000-1999),749(2000-2999)          GD GL GQ GR
   386/749(4000-4999),749(6000-6999),749(9000-9999)          PC PL PR PS
                                                             PV TJ
.......................................................................
PINE CASTLE                 ORLDFLPCDMS 07968 01022 4085  458 DA
      /
.......................................................................
PINE ISLAND                 PNISFLXADS0 08390 00945 0341  939 AA BA DA GC
   239/282(0000-0999),282(1000-1999),282(2000-2999)          GD GI GK GR
   239/282(5000-5999),282(8000-9999),283                     PC PL PN PR
                                                             RA RC RD RE
                                                             RF RJ RK RM
                                                             RS SA SH SP
                                                             SQ ST SU TJ
                                                             TK TU TW UB
                                                             UG UK UL UM
                                                             UP UR UU UX
                                                             UZ WE WG WJ
.......................................................................
PINES HILLS                 ORLDFLPHDMS 07955 01048 4085  458 DA
      /
.......................................................................
PLANT CITY                  PNCRFLXA73J 08152 01085 0328  952 AA BA DA DD
   813/650(0000-0999),650(2000-2999),650(8000-8999)          GD GE GG GJ
   813/650(9000-9999),737(1000-1999),737(2000-2999)          GN GR HB HD
   813/737(3000-3999),737(4000-4999),737(5000-5999)          II PC PL RC
   813/737(6000-6999),737(9000-9999)                         RD SH SQ TB
                                                             TG TU TW UG
                                                             VM
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PLANT CITY	PTCYFLXA75H	08128	01098	0328	952	AA BA DA DD
813/659(0000-0999),659(1000-1999),659(2000-2999)						GD GE GG GJ
813/659(3000-3999),659(4000-4999),659(8000-8999)						GN GR HB HD
813/659(9000-9999),707(0000-0999),707(1000-1999)						II PB RC RD
813/707(2000-2999),707(5000-5999),707(6000-6999)						SQ TB TG TI
813/707(7000-7999),707(8000-8999),707(9000-9999),717						TJ TU TW UG
813/719(1000-4999),719(6000-9999),752,754,757						UR VM WD WE
813/759(0000-2999),759(4000-9999),764(0000-0999)						WF WG WH WI
813/764(2000-2999),764(8000-8999),764(9000-9999)						WJ
PLANTATION	FTLDFLPLDMS	08288	00568	4085	460	DA
/						
POLK CITY	PKCYFLXARSA	08066	01066	0328	952	AA BA DA DD
863/984						GE GG GM GN
						GR HB HD II
						PC PL RC RD
						SH SQ TB TG
						TI TU TW UG
						UR VM WD WE
						WF WG WH
POMONA PARK	PMPKFLMARS0	07797	01172	5191	452	AA BA DA G5
386/649(0000-0999),649(1000-1999),649(4000-4999)						GC GD GL GQ
386/649(5000-5999),649(6000-6999),649(8000-8999)						GR PC PL PV
386/649(9000-9999)						PW RC RD RM
						SJ SV TJ UB
						XA ZY
POMPANO BEACH	PMBHFLCSBBA	08267	00591	5191	460	DA GQ GR PR
/						PS PV TJ TK
						TU XA
POMPANO BEACH	PMBHFLCSDS0	08267	00591	5191	460	AA BA DA GC
954/227,255,340,341,344,345,346,509(0000-5999)						GL GQ GR PC
954/509(8000-9999),575,688(8000-8999),752,753,755,757						PL PR PS PV
954/796,825(4000-4999)						RC RD RE RF
						RG RH RM SL
						SV TJ TK XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
POMPANO BEACH /	PMBHFLCSK01	08267	00591	5191	460	DA GQ GR PR PS PV TJ TK UB UE UG UP XA ZY
POMPANO BEACH /	PMBHFLDRDS0	08262	00569	7422	460	BA DA GI GJ GL GN GQ HA HD IA IB II SH SI UA UG UR UU
POMPANO BEACH /	PMBHFLDRDS1	08262	00569	7448	460	BA DA
POMPANO BEACH /	PMBHFLDRDS2	08262	00569	7422	460	BA DA
POMPANO BEACH 954/545(0000-1999),545(3000-7999),545(9000-9999),781,782 954/783,784,785,786,788,876(0000-0999),876(2000-3999) 954/876(5000-6999),941,942,943,946	PMBHFLFEDS0	08254	00565	5191	460	AA BA DA G4 GC GL GQ GR PB PK PR PS PV RC RD RE RF RG RH RJ RK RM SJ SN SV TJ TK XA
POMPANO BEACH /	PMBHFLFEK01	08254	00565	5191	460	DA GQ GR PB PK PR PS PV TJ TK UB UE UG UP XA ZY
POMPANO BEACH /	PMBHFLMA05T	08264	00580	5191	460	DA G2 G3 GB GQ GR PB PK PR PS PV QB QF TJ TK UK XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
POMPANO BEACH /	PMBHFLMA06T	08264	00580	5191	460	DA G2 G3 GB GQ GR PB PK PR PS PV QB QF TJ TK UK XA
POMPANO BEACH /	PMBHFLMABBA	08264	00580	5191	460	DA GQ GR PR PS PV TJ TK TU XA
POMPANO BEACH /	PMBHFLMABBC	08264	00580	5191	460	DA GQ GR PR PS PV TU XA
POMPANO BEACH 954/590(2000-3999),590(5000-7999),917,934(1000-1999) 954/935(0000-0999),935(1000-1999),935(2000-2999) 954/935(3000-3999),935(5000-5999),935(6000-6999) 954/935(8000-9999),956,957(2000-2999),957(6000-9999),968 954/969,970,971,972,973,974,975,977,978,979,984	PMBHFLMADS0	08264	00580	5191	460	AA BA DA G4 GC GL GQ GR PB PK PR PS PV RC RD RM SL SV TJ TK XA
POMPANO BEACH /	PMBHFLMAK01	08264	00580	5191	460	DA GQ GR PR PS PV TJ TK UB UE UG UP XA ZY
POMPANO BEACH 954/366(0000-0999),366(2000-2999)	PMBHFLMARS1	08264	00580	8664	460	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
POMPANO BEACH 954/960(0000-1999)	PMBHFLNPRS0	08259	00573	5191	460	AA BA DA GL GQ GR PB PL PV SL

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POMPANO BEACH	PMBHFLTADS0	08275	00586	5191	460	AA BA DA GC
954/597(0000-4999),597(7000-9999),718,720,721,722,724						GL GQ GR PB
954/726						PK PR PS PV
						RC RD RM SL
						SV TJ TK
POMPANO BEACH	PMBHFLTAK01	08275	00586	5191	460	DA GQ GR PR
/						PS PV TJ TK
						UB UE UG UP
						ZY
POMPANO FEDERAL	PMBHFLFEDMS	08254	00565	4085	460	DA
/						
PONCE DE LEON	PNLNFLXARS0	07976	02017	0340	448	AA BA DA DD
850/836(0000-0999),836(2000-2999),836(4000-4999)						GI GK GR PC
850/836(5000-5999),836(6000-6999),836(7000-7999)						PL PN RC RD
850/836(8000-8999),836(9000-9999)						RE SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
PONTE VEDRA BEACH	PNVDFLMADS0	07644	01216	5191	452	AA BA DA G5
904/273,280,285,543(0000-1999),543(2000-2999)						GC GD GL GQ
904/543(5000-5999),543(7000-8999),543(9000-9999)						GR PC PL PR
						PS PV RC RD
						RE RF RG RH
						RJ RK SJ SV
						T9 TJ TK UQ
						XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PORT CHARLOTTE	PTCTFLXADS0	08320	00982	0341	939	AA BA BC DA
941/235(0000-5999),235(7000-7999),235(9000-9999)						GC GD GI GJ
941/613(0000-0999),613(1000-1999),613(2000-2999)						GK GR IA IE
941/613(3000-3999),613(6000-6999),613(7000-7999)						IG II PB PK
941/613(8000-8999),623(0000-1999),624,625,627,629,743						PN RA RC RD
941/764,766						RE RF RJ RK
						RM RS SA SH
						SP SQ ST SU
						TH TJ TK TU
						TW UB UE UG
						UK UL UM UP
						UR UU UX UZ
						WE WG WJ
PORT ST. JOE	PTSJFLXA03T	08090	01819	0291	450	D1 DA GB HB
/						HD
PORT ST. JOE	PTSJFLXADS2	08090	01819	0291	450	AA DA DD GC
850/227(0000-3999),227(7000-7999),227(9000-9999),229,282						GL HD OE RC
850/349,639,647,648,653(0000-4999),653(8000-9999),670						RD SH SV SW
850/697,827,927						TJ TZ UG UP
PORT ST. LUCIE	PTSLFLMADS0	08080	00726	5191	460	AA BA DA GC
772/204(7000-9999),336,340(0000-5999),340(7000-9999),343						GL GQ GR PC
772/344,446(7000-7999),621(3000-4999),621(7000-7999)						PL PV PW RC
772/621(8000-9999),785,807(4000-5999),807(7000-9999),871						RD RM SL SV
772/873(0000-6999),873(8000-9999),878,879(0000-4999)						TJ XA
772/879(6000-7999),879(9000-9999)						
PORT ST. LUCIE	PTSLFLMAK01	08080	00726	5191	460	DA GQ GR PV
/						PW TJ UB UE
						UG UP XA ZY
PORT ST. LUCIE	PTSLFLSOCG0	08082	00711	5191	460	AA BA DA GC
772/335,337(0000-7999),337(9000-9999),380(0000-1999)						GL GQ GR PC
772/380(9000-9999),398,807(6000-6999)						PL PV PW RC
						RD SL SV TJ
						XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PORT ST. LUCIE /	PTSLFLSOK01	08082	00711	5191	460	DA GQ GR PV PW TJ UB UE UG UP XA ZY
PUNTA GORDA 941/505,575,637,639,833(0000-6999),833(8000-9999)	PNGRFLXADS1	08323	00968	0341	939	AA BA BC DA GC GD GI GK GR PC PL PN RA RC RD RE RF RJ RK RM RS SA SH SP SQ ST SU TH TJ TK TU TW UB UG UK UL UM UP UR UU UX UZ WE WG WJ
QUINCY 850/627,662(2000-3999),875	QNCYFLXADS0	07878	01780	4454	450	AA BA DA GC GD GR IC ID IE IG IH OE RA RC RQ RU SH SP SQ TJ TU TZ UB UG UT UU UW UX UZ VA
QUINCY 850/618	QNCYFLXAGT0	07878	01780	4454	450	AA BA DA GC GD GR IC ID IE IG IH OE RA RC RQ RU SH SP SQ TJ TU TZ UB UG UT UU UW UX UZ VA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RAIFORD	RAFRFLXARP0	07748	01334	0336	452	AA DA GC GD
386/431(3000-3999)						GE GI GL GN
						GR HB HD II
						RA RC RD RH
						SJ SP SQ TJ
						UM UP UU UW
						VA
RAIFORD	RAFRFLXARS1	07748	01334	0336	452	AA DA GC GD
386/431(0000-2999),431(4000-9999)						GI GL GN GR
						HB HD II RA
						RC RD RH SJ
						SP SQ TJ UM
						UP UU UW VA
RED ROAD	MIAMFLRRDMS	08372	00537	4085	460	DA
/						
REYNOLDS HILL	RYHLFLXARS0	07939	02030	0340	450	AA BA DA DD
850/956(0000-0999),956(1000-1999),956(2000-2999)						GI GK GR PC
850/956(3000-3999),956(4000-4999),956(5000-5999)						PL PN RC RD
850/956(9000-9999)						RE SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
RIVERSIDE	JCVLFLRVDMS	07658	01278	4085	452	DA
/						
RIVIERA BEACH	WPBHFLRBDMS	08147	00618	4085	460	DA
/						
SAINT AUGUSTINE	STAGFLBSRS0	07707	01153	5191	452	AA BA DA G5
904/460(0000-1999),460(9000-9999),461,471						GC GD GL GQ
						GR PC PL PR
						PS PV RC RD
						SJ SV T9 TJ
						TK XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
SAINT AUGUSTINE /	STAGFLMA61W	07695	01171	5191	452	DA GQ GR PC PL PR PS PV T9 TA TJ TK XA
SAINT AUGUSTINE /	STAGFLMABBA	07695	01171	5191	452	DA GQ GR PR PS PV T9 TJ TU XA
SAINT AUGUSTINE 904/547(3000-8999),615(2000-2999),808(0000-1999) 904/808(4000-4999),808(6000-9999),810(0000-0999) 904/810(1000-1999),810(2000-2999),810(3000-3999) 904/810(4000-4999),810(5000-5999),810(6000-6999) 904/810(7000-7999),810(9000-9999),819,823,824,825 904/826(0000-4999),826(8000-8999),827(0000-0999) 904/827(1000-1999),827(2000-2999),827(5000-5999) 904/827(6000-6999),827(8000-9999),829(0000-0999) 904/829(1000-1999),829(2000-2999),829(3000-3999) 904/829(5000-5999),829(6000-6999),829(8000-9999)	STAGFLMADS0	07695	01171	5191	452	AA BA DA G5 GC GD GL GQ GR PC PL PR PS PV QB QF RM RP RQ SJ SR T9 TJ TK UQ XA
SAINT AUGUSTINE /	STAGFLMAK99	07695	01171	5191	452	DA GQ GR PC PL PR PS PV T9 TJ TK UB UE UG UP XA ZY
SAINT AUGUSTINE 904/794,797	STAGFLSHRS0	07712	01163	5191	452	AA BA DA G5 GC GD GL GQ GR PC PL PR PS PV RC RD SJ SV T9 TJ TK UQ XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAINT CLOUD	STCDFLXAPS0	08000	00983	0341	458	AA BA BC DA
407/498(0000-0999),498(3000-3999),891(0000-0999)						GC GD GI GK
407/891(1000-1999),891(2000-2999),891(3000-3999)						GR IA IC PC
407/891(6000-6999),891(7000-7999),891(8000-8999)						PL PN PS RA
407/891(9000-9999),892,957						RC RD RE RF
						RJ RK RM RS
						SA SH SP SQ
						SU TJ TK TU
						TW UB UG UK
						UL UM UN UP
						UR UU UX UZ
						WE WG WJ
SAINT MARKS	STMKFLXARS0	07923	01674	0340	953	AA BA DA DD
850/925(0000-7999),925(9000-9999)						GI GK GR PC
						PL PN RC RD
						RE SA SH SP
						SQ TU TW UP
						UR WE WG WJ
SAINT PETERSBURG	BAYUFLXA54H	08220	01180	0328	952	AA BA DA DD
727/541,544,545,546,547(0000-0999),547(1000-1999)						GC GD GE GG
727/547(2000-2999),547(4000-4999),547(5000-5999)						GJ GN GR HB
727/547(6000-6999),547(7000-7999),547(8000-8999)						HD II PB RC
727/547(9000-9999),548,549,768(0000-0999),768(8000-8999)						RD SH SQ TB
727/768(8000-8999)						TG TI TU TW
						UG UR VM WD
						WE WF WG WH
						WI WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAINT PETERSBURG            GNDYFLXA57H 08209 01168 0328  952 AA BA DA DD
   727/217(0000-0999),217(1000-1999),217(2000-2999)          GC GD GE GG
   727/217(3000-3999),217(4000-4999),217(7000-7999)          GJ GN GR HB
   727/217(8000-8999),217(9000-9999),563(0000-0999)          HD II PA RC
   727/563(1000-1999),563(2000-2999),563(3000-3999)          RD SH SQ TB
   727/563(5000-5999),563(7000-7999),563(8000-8999)          TG TI TJ TU
   727/563(9000-9999),568(0000-0999),568(1000-1999)          TW UG UR VM
   727/568(2000-2999),568(3000-3999),568(4000-4999)          WD WE WF WG
   727/568(5000-5999),568(9000-9999),570,576,577,578,579     WH WI WJ
   727/622
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SAINT PETERSBURG            LLMNFLXADS0 08217 01167 0328  952 AA BA DA DD
   727/520(0000-0999),520(1000-1999),520(7000-7999)          GC GD GE GG
   727/520(8000-8999),520(9000-9999),521(0000-0999)          GJ GN GR HB
   727/521(1000-1999),521(2000-2999),521(3000-3999)          HD II PA RC
   727/521(4000-4999),521(5000-5999),521(6000-6999)          RD SH SQ TB
   727/521(9000-9999),522,525,526,527,528                    TG TI TU TW
                                                             UG UR VM WD
                                                             WE WF WG WH
                                                             WI WJ
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SAINT PETERSBURG            NGBHFLXA39H 08226 01191 0328  952 AA BA DA DD
   727/319,320(0000-0999),320(1000-1999),320(8000-8999)      GC GD GE GG
   727/320(9000-9999),391,392,393,394(0000-0999)             GJ GN GR HB
   727/394(1000-1999),394(2000-2999),394(5000-5999)          HD II PA RC
   727/394(6000-6999),394(7000-7999),394(8000-8999)          RD SH SQ TB
   727/394(9000-9999),395,397,398,399(0000-0999)             TG TI TJ TU
   727/399(1000-1999),399(2000-2999),399(3000-3999)          TW UG UR VM
   727/399(4000-4999),399(5000-5999),399(8000-8999)          WD WE WF WG
   727/399(9000-9999)                                        WH WI WJ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAINT PETERSBURG	PSDNFLXA34H	08232	01172	0328	952	AA BA DA DD
727/302(0000-0999),302(2000-2999),302(3000-3999)						GC GD GE GG
727/302(4000-4999),302(5000-5999),302(6000-6999)						GJ GN GR HB
727/302(7000-7999),302(9000-9999),341(0000-0999)						HD II PB RC
727/341(1000-1999),341(2000-2999),341(3000-3999)						RD SH SQ TB
727/341(4000-4999),341(6000-6999),341(7000-7999),343						TG TI TU TW
727/344(0000-0999),344(1000-1999),344(2000-2999)						UG UR VM WD
727/344(3000-3999),344(4000-4999),344(5000-5999)						WE WF WG WH
727/344(6000-6999),344(7000-7999),344(8000-8999),345						WI WJ
727/346(0000-0999),346(2000-2999),346(4000-4999)						
727/346(9000-9999),347,381,384						
SAINT PETERSBURG	SGBEFLXA36H	08241	01174	0328	952	AA BA DA GC
727/360,363,367,368(0000-0999),368(9000-9999)						GD GE GG GJ
						GN GR HB HD
						II PC PL RC
						RD SH SQ TB
						TG TI TU TW
						UG VM
SAINT PETERSBURG	SKWYFLXADS0	08230	01165	0328	952	AA BA DA DD
727/321,322(0000-0999),322(1000-1999),322(2000-2999)						GC GD GE GG
727/322(5000-5999),322(6000-6999),322(8000-8999)						GJ GN GR HB
727/322(9000-9999),323,327,328(0000-0999),328(1000-1999)						HD II PB RC
727/328(2000-2999),328(3000-3999),328(5000-5999)						RD SH SQ TB
727/328(6000-6999),328(7000-7999),328(8000-8999)						TG TI TJ TU
727/328(9000-9999)						TW UG UR VM
						WD WE WF WG
						WH WI WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAINT PETERSBURG            SPBGFLXA89H 08225 01159 0328  952 AA BA DA DD
   727/502(0000-0999),502(1000-1999),502(2000-2999)          GC GD GE GR
   727/502(3000-3999),502(4000-4999),502(5000-5999)          HB PA RC RD
   727/502(8000-8999),502(9000-9999),551(0000-0999)          RJ SH SQ TG
   727/551(2000-2999),551(3000-3999),551(5000-5999)          TU TW UR WD
   727/551(6000-6999),551(7000-7999),551(8000-8999)          WE WF WG WH
   727/551(9000-9999),553,767(1000-8999),820(0000-0999)      WI WJ
   727/820(2000-2999),820(3000-3999),820(4000-4999)
   727/820(5000-5999),820(6000-6999),820(7000-7999)
   727/820(8000-8999),820(9000-9999),821,822,823,824,825
   727/892,893,894,895,896,897(0000-0999),897(1000-1999)
   727/897(2000-2999),897(3000-3999),897(4000-4999)
   727/897(6000-6999),897(7000-7999),897(9000-9999),898
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SAINT PETERSBURG            SPBGFLXADS0 08225 01159 0328  952 AA BA DA GG
   727/550(0000-0999),550(1000-1999),550(2000-2999)          GJ GN GR HD
   727/550(3000-3999),550(4000-4999),550(5000-5999)          II PA TB TD
   727/550(8000-8999),550(9000-9999),552,826(1000-1999)      TH TI TU UG
   727/826(2000-2999),826(3000-3999),826(4000-4999)          VM
   727/826(5000-5999),826(6000-6999),826(8000-8999)
   727/826(9000-9999),827(0000-0999),827(1000-1999)
   727/827(3000-3999),827(4000-4999),827(5000-5999)
   727/827(6000-6999),827(9000-9999)
.......................................................................
SAINT PETERSBURG            SPBGFLXS86H 08238 01159 0328  952 AA BA DA DD
   727/864,865(0000-0999),865(1000-1999),865(2000-2999)      GC GD GE GG
   727/865(3000-3999),865(6000-6999),865(7000-7999)          GJ GN GR HB
   727/865(8000-8999),865(9000-9999),866(0000-0999)          HD II PB RC
   727/866(1000-1999),866(2000-2999),866(3000-3999)          RD RJ SH SQ
   727/866(5000-5999),866(6000-6999),866(7000-7999)          TB TG TI TU
   727/866(8000-8999),866(9000-9999),867(0000-0999)          TW UG UR VM
   727/867(1000-1999),867(2000-2999),867(3000-3999)          WD WE WF WG
   727/867(5000-5999),867(6000-6999),867(7000-7999)          WH WI WJ
   727/867(8000-8999),867(9000-9999),906(0000-0999)
   727/906(3000-3999),906(4000-4999),906(8000-8999)
   727/906(9000-9999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SALT SPRINGS-OCALA	SSPRFLXARS0	07844	01193	0341	454	AA BA BC DA
352/685(0000-4999),685(8000-9999)						GC GD GE GI
						GK GR IA IC
						ID IE IH II
						PC PL PN RA
						RC RD RE RF
						RJ RK RM RS
						SA SH SP SQ
						SU TJ TU TW
						UB UG UK UL
						UM UN UP UR
						UU UX UZ WE
						WG WJ
SAN ANTONIO	SNANFLXARS0	08080	01159	0341	454	AA BA DA GI
352/588						GK GM GR PC
						PL PN RA RC
						RD RE RF RJ
						RK RM RS SA
						SH SP SQ SU
						TJ TU TW UB
						UG UK UL UM
						UN UP UR UU
						UX UZ WE WG
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN CARLOS PARK-FORT MYERS	SCPKFLXARS0	08390	00880	0341	939	AA BA BC DA
239/267,590(0000-0999),590(1000-1999),590(2000-2999)						GC GD GE GI
239/590(3000-3999),590(4000-4999),590(6000-6999)						GK GR HB IA
239/590(7000-7999),590(9000-9999)						IB IE IG IH
						II PC PL PN
						PR RA RC RD
						RE RF RJ RK
						RM RS SA SH
						SP SQ ST SU
						TJ TK TU TW
						UB UG UK UL
						UM UP UR UU
						UX UZ WE WG
						WJ
SAN JOSE	JCVLFLSJDMS	07658	01262	4085	452	DA
/						
SAND LAKE	ORLDFLSADMS	07979	01034	4085	458	DA
/						
SANDERSON	SNSNFLXARS0	07721	01366	0335	452	AA BA DA EA
904/275						G9 GE GJ GL
						GM GN GR HB
						HD IA IB IC
						ID JE OE RC
						SH SQ T9 TI
						TJ TK TL TR
						UG UP UR WE
						WG
SANFORD	SNFRFLMA32T	07895	01044	5191	458	DA GB GQ GR
/						PR PS PV TJ
						XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SANFORD	SNFRFLMADS0	07895	01044	5191	458	AA DA G5 GC
407/268(9000-9999),302,320,321,322,323,324(0000-4999)						GD GL GQ GR
407/324(5000-5999),324(7000-7999),324(8000-8999)						PC PL PR PS
407/324(9000-9999),327,328,330(0000-7999),330(9000-9999)						PV RC RD SV
407/665,688(0000-0999),688(1000-2999),688(4000-8999)						TJ TK UK XA
407/688(9000-9999),833(7000-7999),871(0000-0999)						
407/871(1000-1999),871(7000-7999),871(8000-8999)						
SANFORD	SNFRFLMAK99	07895	01044	5191	458	DA GQ GR PC
/						PL PR PS PV
						TJ TK UB UE
						UG UK UP XA
						ZY
SANIBEL-CAPTIVA ISLANDS	SNISFLXADS0	08421	00923	0341	939	AA BA DA GC
239/395,472						GD GI GK GR
						PC PL PN PR
						RA RC RD RE
						RF RJ RK RM
						RS SA SH SP
						SQ ST SU TJ
						TK TU TW UB
						UG UK UL UM
						UP UR UU UX
						UZ WE WG WJ
SANTA ROSA BEACH	SNRSFLXARS0	08069	02031	0340	448	AA BA DA DD
850/267,622						GI GK GR PC
						PL PN RC RD
						RE SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SARASOTA	LGBKFLXA38H	08297	01117	0328	952	AA BA DA DD
941/383,387(0000-0999),387(1000-1999),387(2000-2999)						GC GD GE GG
941/387(3000-3999),387(7000-7999),387(8000-8999)						GJ GN GR HB
941/387(9000-9999)						HD II PC PL
						RC RD SH SQ
						TB TG TI TU
						TW UG UR VM
						WD WE WF WG
						WH WI WJ
SARASOTA	NRSDFLXA35H	08290	01100	0328	952	AA BA DA DD
941/351,355,358,359,360						GC GD GE GG
						GJ GN GR HB
						HD II PB RC
						RD SH SQ TB
						TG TI TJ TU
						TW UG UR VM
						WD WE WF WG
						WH WI WJ
SARASOTA	SARKFLXARSA	08303	01099	0328	952	AA BA DA DD
941/388(0000-0999),388(1000-1999),388(2000-2999)						GC GD GE GG
941/388(3000-3999),388(4000-4999),388(5000-5999)						GM GN GR HB
941/388(6000-6999),388(9000-9999)						HD II PC PL
						RC RD SH SQ
						TB TG TI TU
						TW UG VM
SARASOTA	SEKYFLXA34H	08310	01088	0328	952	AA BA DA DD
941/312(0000-0999),312(9000-9999),346(0000-0999)						GC GD GE GG
941/346(1000-1999),346(2000-2999),346(3000-3999)						GJ GN GR HB
941/346(4000-4999),346(5000-5999),346(7000-7999)						HD II PC PL
941/346(8000-8999),346(9000-9999),349						RC RD SH SQ
						TB TG TI TU
						TW UG UR VM
						WD WE WF WG
						WH WI WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SARASOTA	SPRGFLXA37H	08290	01078	0328	952	AA BA DA DD
941/341,342,343(0000-0999),343(1000-1999),343(6000-6999)						GC GD GE GG
941/343(9000-9999),371,377,378,379						GJ GN GR HB
						HD II PB RC
						RD SH SQ TB
						TG TI TJ TU
						TW UG UR VM
						WD WE WF WG
						WH WI WJ
SARASOTA	SRSTFLXA95H	08296	01094	0328	952	AA BA DA DD
941/316,329,331,361(0000-0999),361(1000-1999)						GC GD GE GR
941/361(2000-2999),361(3000-3999),361(4000-4999)						HB RC RD RJ
941/361(5000-5999),361(6000-6999),361(7000-7999)						SH SQ TH TU
941/361(8000-8999),363(0000-0999),363(2000-2999)						UR WD WE WF
941/363(3000-3999),363(5000-5999),363(7000-7999)						WG WH WI WJ
941/363(8000-8999),363(9000-9999),364,365,366						
941/373(0000-1699),373(2000-3699),373(4000-4999)						
941/373(6000-6999),373(7000-9999),951,952(0000-0999)						
941/952(1000-1999),952(2000-2999),952(4000-4999)						
941/952(5000-5999),952(6000-6999),952(9000-9999)						
941/953(0000-0999),953(2000-2999),953(3000-3999)						
941/953(4000-4999),953(5000-5999),953(6000-6999)						
941/953(7000-7999),953(8000-8999),953(9000-9999),954,955						
941/957(0000-0999),957(1000-1999),957(3000-3999)						
941/957(4000-4999),957(5000-5999),957(6000-6999)						
941/957(7000-7999)						
SARASOTA	SRSTFLXADS0	08296	01094	0328	952	AA BA DA DD
941/296(1000-1999),296(2000-2999),296(3000-3999)						GC GD GG GJ
941/296(9000-9999),330(0000-0999),330(1000-1999)						GN GR HB HD
941/330(2000-2999),330(8000-8999),330(9000-9999),362						II PA RC RD
941/373(1700-1999),373(3700-3999),487(9000-9999)						RJ SH SQ TB
941/706(9000-9999),906,907,917						TD TG TI TJ
						TU UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SARASOTA /	SRSTFLXARS0	08296	01094	8664	952	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
SARASOTA 941/921,922,923,924,925,926(0000-0999),926(1000-1999) 941/926(2000-2999),926(3000-3999),926(4000-4999) 941/926(7000-7999),926(8000-8999),926(9000-9999),927 941/929(0000-0999),929(1000-1999),929(2000-2999) 941/929(7000-7999),929(9000-9999)	SSDSFLXA92H	08306	01083	0328	952	AA BA DA DD GC GD GE GG GJ GN GR HB HD II PA RC RD SH SQ TB TG TI TJ TU TW UG UR VM WD WE WF WG WH WI WJ
SEAGROVE BEACH 850/231(0000-0999),231(1000-1999),231(2000-2999) 850/231(3000-3999),231(4000-4999),231(5000-5999) 850/231(6000-6999),231(7000-7999),231(9000-9999) 850/534(0000-0999),534(2000-2999),534(3000-3999) 850/534(4000-4999),534(5000-5999),534(7000-7999) 850/534(8000-8999),534(9000-9999)	SGBHFLXARS0	08069	02007	0340	448	AA BA DA DD GI GK GR PC PL PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
SEBASTIAN 772/571(0000-0999),571(1000-1999),571(2000-2999) 772/571(8000-8999),571(9000-9999)	SBSTFLFERS0	08021	00817	5191	460	AA DA GC GL GQ GR PC PL PV PW RC RD RM SL SV TJ XA
SEBASTIAN 772/228(7000-7999),228(9000-9999),388(0000-6999) 772/388(8000-9999),581,589	SBSTFLMADS0	07998	00801	5191	460	AA BA DA GC GQ GR PC PL PV PW RC RD RM SL SR TJ XA
SEBASTIAN /	SBSTFLMAK01	07998	00801	5191	460	DA GQ GR PV PW TJ UB UE UG UP XA ZY

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SEBRING	SBNGFLXADS1	08157	00927	0341	939	AA BA BC DA
863/314(0000-1999),314(3000-5999),314(8000-9999),382,385						GC GD GI GK
863/386(0000-1999),386(4000-9999),402,471(0000-6999)						GR PC PL PN
863/471(9000-9999),593(1000-1999),593(9000-9999)						RA RC RD RE
						RF RJ RK RM
						RS SA SH SP
						SQ ST SU TH
						TJ TK TU TW
						UB UG UK UL
						UM UP UR UU
						UX UZ WE WG
						WJ
SHALIMAR	SHLMFLXADS0	08085	02096	0340	448	AA BA DA DD
850/609,651						GC GD GI GK
						GR II PC PL
						RC RD RE SA
						SH SP SQ T1
						TJ TU TW UB
						UP UR WE WG
						WJ
SILVER OAKS	MIAMFLSODMS	08386	00547	4085	460	DA
/						
SILVER SPRINGS SHORES	SVSSFLXARS0	07914	01192	0341	454	AA BA BC DA
352/261(1000-1999),261(9000-9999),680,687						GC GD GE GI
						GK GR IA IC
						ID IE IH II
						PC PL PN PR
						RA RC RD RE
						RF RJ RK RM
						RS SA SH SP
						SQ SU TJ TK
						TU TW UB UG
						UK UL UM UN
						UP UR UU UX
						UZ WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SILVER SPRINGS-OCALA	SVSPFLXARS0	07896	01218	0341	454	AA BA BC DA
352/236(0000-0999),236(1000-1999),236(2000-2999)						GC GD GE GI
352/236(3000-3999),236(4000-4999),236(5000-5999)						GK GR IA IC
352/236(6000-6999),236(7000-7999),236(8000-8999)						ID IE IH II
352/438(0000-3999),438(5000-5999)						PC PL PN PR
						RA RC RD RE
						RF RJ RK RM
						RS SA SH SP
						SQ SU TJ TU
						TW UB UG UK
						UL UM UN UP
						UR UU UX UZ
						WE WG WJ
SNEADS	SNDSFLXARS0	07886	01850	0340	450	AA BA DA DD
850/593(0000-0999),593(1000-1999),593(2000-2999)						GI GK GR PC
850/593(3000-3999),593(4000-4999),593(5000-5999)						PL PN RC RD
850/593(6000-6999),593(9000-9999)						RE SA SH SP
						SQ TJ TU TW
						UB UP UR WE
						WG WJ
SOPCHOPPY	SPCPFLXARL0	07969	01710	0340	953	AA BA D1 DA
850/962(0000-0999),962(1000-1999),962(2000-2999)						GC GD GI GK
850/962(3000-3999),962(4000-4999),962(5000-5999)						GR II PC PL
850/962(6000-6999),962(7000-7999),962(9000-9999)						PN RC RD RE
						SA SH SP SQ
						TU TW UP UR
						WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
SOUTHEAST FL GG-EA	MIAQFL60DS0	08326	00549	6100	460	BA	DA	GE	GJ
305/200(0000-0999),200(8000-8999),328,351(7000-8999),356						GR	HB	IB	RC
305/357,359(0000-0999),359(4000-4999),359(9000-9999)						RD	SH	SQ	T1
305/370(0000-0999),384(3000-4999),390(0000-0999)						T2	UG	UP	UR
305/390(3000-3999),396(0000-0999),396(5000-5999)						US			
305/396(9000-9999),415(8000-8999),421(3000-3999)									
305/421(7000-7999),424(3000-6999),428(9000-9999)									
305/455(8000-8999),459(1000-1999),507(4000-4999)									
305/520(0000-0999),572(6000-7999),647(0000-0999)									
305/647(2000-2999),647(6000-6999),671(9000-9999)									
305/726(0000-0999),726(2000-2999),735(0000-0999)									
305/735(5000-6999),742(2000-2999),777(4000-5999)									
305/777(8000-8999),830(8000-9999),851(0000-0999)									
305/851(4000-4999),851(9000-9999),873(1000-1999)									
305/873(8000-8999),909(7000-7999),938(5000-5999)									
305/938(6000-8999),967(6000-7999)									
561/244(0000-4999),244(9000-9999),245(9000-9999)									
561/340(0000-0999),340(2000-2999),354(5000-6999)									
561/424(8000-8999),886(6000-6999),902(0000-0999)									
561/902(5000-5999),908(0000-0999),908(5000-6999)									
561/908(7000-7999),909(0000-4999),909(6000-6999)									
561/910(2000-2999),935(0000-0999),935(2000-2999)									
561/952(0000-0999),952(1000-1999),952(4000-6999)									
561/952(7000-7999),953(0000-2999),953(3000-8999)									
772/409(5000-5999),905(0000-1999),905(4000-6999)									
772/907(0000-0999),907(1000-1999),907(2000-2999)									
772/907(3000-3999),907(6000-9999),918(0000-1999)									
772/918(5000-6999),919(0000-0999),919(3000-4999)									
772/919(6000-6999),932(0000-0999),932(2000-3999)									
772/933(0000-0999),933(2000-3999),934(0000-0999)									
772/934(2000-3999),934(7000-7999),940(0000-0999)									
772/940(5000-5999)									
786/217(0000-1999),217(6000-6999),219(0000-1999)									
786/219(3000-4999),270(5000-5999),338(2000-2999)									
786/338(4000-4999),338(6000-7999),545(7000-7999)									
786/601(8000-8999),924									
954/282(4000-4999),317(4000-5999),323(0000-1999)									
954/323(5000-7999),332(9000-9999),342(0000-3999)									
954/342(5000-5999),342(7000-7999),343,369(5000-5999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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

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954/446(1000-2999),446(7000-9999),510(2000-3999)
954/644(4000-8999),734(6000-9999),809(3000-3999)
954/837(7000-7999),944(0000-2999),944(4000-5999)
954/949(0000-1999),949(5000-9999)

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
SOUTHEAST FL GG-EA	MIAQFL60DS1	08326	00549	6100	460	BA DA	GE GJ
305/230(2000-3999),230(7000-7999),397(0000-2999)						GR HB	IB RC
305/402(0000-3999),402(5000-8999),422(0000-0999)						RD SH	SQ T1
305/422(2000-3999),422(5000-8999),425(0000-0999)						T2 UG	UP UR
305/425(2000-3999),425(5000-8999),489(0000-0999)						US	
305/489(2000-3999),489(5000-8999),508(6000-6999)							
305/537(5000-5999),537(7000-7999),574(0000-0999)							
305/574(1000-8999),675,723(0000-0999),723(2000-3999)							
305/723(5000-8999),735(7000-7999),768(0000-0999)							
305/768(2000-3999),768(5000-8999),832(0000-0999)							
305/832(2000-3999),832(5000-8999),847(0000-0999)							
305/847(2000-3999),847(5000-8999),907(5000-5999)							
305/936(4000-4999),946(0000-0999),946(2000-3999)							
305/946(5000-8999)							
561/200(2000-2999),206(0000-0999),246(3000-4999)							
561/258(0000-0999),258(2000-3999),258(5000-8999)							
561/287(4000-5999),293(7000-8999),300(2000-2999)							
561/300(7000-9999),348(6000-8999),370(6000-7999)							
561/405(2000-3999),423(0000-0999),423(2000-3999)							
561/423(5000-8999),431(0000-0999),431(2000-3999)							
561/431(5000-8999),516(6000-8999),526(1000-2999)							
561/526(7000-7999),526(8000-8999),584(5000-7999)							
561/623(6000-6999),634(2000-4999),658(0000-0999)							
561/658(2000-3999),658(5000-8999),665(5000-6999)							
561/760(0000-0999),760(2000-3999),760(5000-8999)							
561/768(7000-7999),771(1000-1999),771(9000-9999)							
561/828(0000-0999),828(1000-1999),828(2000-2999)							
561/828(3000-3999),828(5000-5999),828(6000-6999)							
561/828(7000-7999),828(8000-8999),828(9000-9999)							
561/880(8000-8999),892(0000-0999),892(1000-1999)							
561/892(2000-2999),892(3000-3999),892(5000-5999)							
561/892(6000-6999),892(7000-7999),892(8000-8999)							
561/892(9000-9999),953(9000-9999)							
754/263(4000-5999),484(3000-3999)							
772/209(4000-7999),237(3000-3999),245(4000-4999)							
772/248(1000-1999),252(3000-3999),261(5000-5999)							
772/263(4000-5999),264(0000-0999),264(2000-3999)							
772/264(5000-8999),324(6000-6999),325(0000-0999)							
772/325(2000-3999),325(5000-8999),365(0000-0999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

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772/365(2000-3999),365(5000-8999),382(0000-0999)
772/382(2000-3999),382(5000-8999),402(6000-7999)
772/413(4000-7999),577(5000-5999),594(0000-0999)
772/594(2000-3999),594(5000-8999),607(5000-7999)
772/618(6000-9999),619(0000-0999),619(2000-3999)
772/619(5000-8999),647(4000-7999),673(0000-0999)
772/673(2000-3999),673(5000-8999),675(9000-9999)
772/679(0000-0999),679(2000-3999),679(5000-8999)
772/872(3000-5999),979(7000-7999)
786/207(0000-0999),207(5000-5999),207(7000-7999)
786/214(3000-5999),221,231(5000-5999),329(6000-7999)
786/375(2000-4999),431(2000-4999),441(1000-5999)
786/441(8000-8999),454(2000-4999),478(4000-4999)
786/513(0000-0999),513(2000-2999),513(3000-3999)
786/513(5000-5999),513(6000-6999),513(7000-7999)
786/513(8000-8999),513(9000-9999),524(0000-0999)
786/524(2000-3999),524(5000-8999),533(0000-0999)
786/541(2000-2999),549(0000-0999),549(2000-3999)
786/549(5000-8999),551(0000-0999),551(2000-3999)
786/551(5000-8999),752(3000-4999),955(2000-2999)
954/200(6000-8999),212(0000-3999),212(5000-8999)
954/272(7000-7999),281(5000-5999),283(9000-9999)
954/301(0000-0999),301(1000-1999),301(2000-2999)
954/301(3000-3999),301(5000-5999),301(6000-6999)
954/301(7000-7999),301(8000-8999),301(9000-9999)
954/320(4000-4999),337(0000-0999),337(1000-1999)
954/337(2000-2999),337(3000-3999),337(5000-5999)
954/337(6000-6999),337(7000-7999),337(8000-8999)
954/374(6000-7999),375(2000-2999),375(4000-4999)
954/375(7000-8999),400(5000-5999),400(7000-7999)
954/404(5000-5999),416(5000-7999),425(6000-6999)
954/518(4000-4999),573(6000-6999),607(4000-5999)
954/656(0000-0999),656(5000-5999),656(9000-9999)
954/688(2000-2999),697(0000-3999),697(5000-8999)
954/827(0000-3999),827(5000-8999),834(7000-9999)
954/901(2000-3999),944(3000-3999),944(6000-9999)
954/960(4000-4999),960(6000-7999)

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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPRING LAKE	SLHLFLXARS0	08159	00905	0341	939	AA BA BC DA
863/655						GC GD GI GK
						GR PC PL PN
						RA RC RD RE
						RF RJ RK RM
						RS SA SH SP
						SQ ST SU TJ
						TU TW UB UG
						UL UM UP UR
						WE WG WJ
ST JOHNS	STAGFLWGRS0	07699	01206	5191	452	AA BA BC DA
904/201(7000-7999),494(1000-1999),494(7000-7999),522						GC GD GQ GR
904/671(1000-1999),940						PC PL PR PS
						PV T9 XA
ST.PETERSBURG	SPBGFLXARS7	08225	01159	8664	952	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IA IB
						IC IE IF IG
						IH II QA
STARKE	STRKFLXADS0	07764	01306	0340	452	AA BA DA DD
904/368(0000-4999),368(7000-9999),964,966(0000-0999)						GC GD GI GK
904/966(2000-3999),966(5000-8999)						GR HD PC PL
						PN RC RD RE
						RS SA SH SP
						SQ TJ TU TW
						UB UP UR WE
						WG WJ
STUART	STRTFLMADS0	08092	00697	5191	460	AA DA GC GL
772/219,220,221,223,232(4000-4999),283,286,287,288						GQ GR PC PL
772/320(3000-4999),419(2000-6999),463(0000-0999)						PV QB QF RC
772/463(1000-1999),463(2000-2999),463(3000-3999)						RD RM SV T8
772/463(4000-4999),463(5000-5999),463(6000-6999)						TJ UK XA
772/463(7000-7999),463(8000-8999),590,692,781						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STUART	STRTFLMAK01	08092	00697	5191	460	DA GQ GR PC
/						PL PV T8 TJ
						UB UE UG UK
						UP XA ZY
SUGAR LOAF KEY	SGKYFLMARS0	08698	00632	5191	460	AA BA DA GC
305/744(0000-0999),744(7000-9999),745(0000-0999)						GD GL GQ GR
305/745(1000-1999),745(2000-2999),745(3000-3999)						PC PL PV RC
305/745(4000-4999),745(5000-5999),745(6000-6999)						RD RF RH SJ
305/745(8000-8999),745(9000-9999)						SV TJ XA
SUNNY HILLS	SYHSFLCCRS0	07972	01942	5191	450	AA BA DA G5
850/773						GC GD GL GQ
						GR PC PL PV
						PW RC RD SJ
						SV TJ UQ
SWEETWATER	SWTHFLXA88H	08174	01170	0328	952	AA BA DA GC
813/249,880,881,882,883,884,885,886,887,888,889,890						GD GE GG GJ
813/901(0000-0999),901(1000-1999),901(2000-2999)						GN GR HB HD
813/901(3000-3999),901(5000-5999),901(6000-6999)						II QF RC RD
813/901(7000-7999),901(8000-8999),901(9000-9999)						RJ SH SQ TB
						TI TU UG UR
						VM WD WE WF
						WG WH WI WJ
SWEETWATER	SWTHFLXADS0	08174	01170	0328	952	AA BA DA GC
813/243,290(0000-0999),290(2000-2999),290(3000-3999)						GD GG GJ GN
813/290(4000-4999),290(5000-5999),290(6000-6999)						GR HB HD II
813/290(7000-7999),290(8000-8999),290(9000-9999)						PA RC RD RJ
813/496(0000-1999),496(8000-8999),496(9000-9999),584,674						SH SQ TB TG
813/806						TI TJ TU TW
						UG VM
TALLAHASSE	TLHSFLXAX7X	07876	01716	8664	953	BA DA
850/273(7000-7999),295(7000-7999),296(3000-3999)						
850/427(3000-3999),536(8000-8999),601(3000-3999)						
850/629(3000-3999),688(1000-1999),688(9000-9999)						
850/745(3000-3999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TALLAHASSEE                 TLHSFLNG0MD 07879 01717 7985  953 GR
   850/300(7000-7999),347(7000-7999),371(7000-7999)
   850/601(7000-7999),690(7000-7999),692(7000-7999)
   850/695(7000-7999),713(7000-7999),764(7000-7999)
   850/888(1000-1999),925(8000-8999),948(7000-7999)
   850/971(8000-8999)
.......................................................................
TALLAHASSEE                 TLHSFLXA02T 07876 01716 0340  953 GB
     /
.......................................................................
TALLAHASSEE                 TLHSFLXA21W 07876 01716 0340  953 HC
     /
.......................................................................
TALLAHASSEE                 TLHSFLXADS0 07876 01716 0340  953 AA BA D1 DA
   850/222,224,425(1000-9999),513(0000-1999),513(3000-9999)  GC GD GI GK
   850/521,577,891                                           GR HD II PB
                                                             PK PN PS RC
                                                             RD RE RS SA
                                                             SH SP SQ ST
                                                             T1 T7 TA TH
                                                             TJ TK TU TW
                                                             UE UN UP UR
                                                             VJ WE WG WJ
.......................................................................
TALLAHASSEE                 TLHSFLXADS1 07876 01716 0340  953 AA BA DA DD
   850/245,410,412,413,414,431,487,488,561,599,606,617,681   GC GD GI GK
   850/717,841(1000-8999),847,853(0000-8999),915,921,922     GR II PB PK
   850/922                                                   PN RC RD RE
                                                             RL SA SG SH
                                                             SM SN SP SQ
                                                             TA TB TJ TK
                                                             TU TW UB UP
                                                             UR VJ WE WG
                                                             WJ
.......................................................................
TALLAHASSEE                 TLHSFLXADS3 07876 01716 4400  953 DA
   850/241(0000-0999),241(1000-1999),241(7000-7999)
   850/241(9000-9999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TALLAHASSEE	TLHSFLXAGT0	07876	01716	6100	953	BA DA GE GJ
850/629(2000-2999),631(3000-5999),807(0000-0999)						GR HB IB RC
850/807(1000-5999),807(6000-8999),895(2000-2999)						RD SH SQ T1
850/895(4000-4999)						T2 UG UP UR
						US
TALLAHASSEE	TLHSFLXAPS0	07876	01716	0340	953	IP
/						
TALLAHASSEE	TLHSFLXAX4X	07876	01716	6100	953	BA DA GE GJ
850/254(0000-0999),254(1000-1999),254(2000-2999)						GR HB IB RC
850/254(3000-4999),254(6000-8999),254(9000-9999)						RD SH SQ T1
850/329(3000-4999),702(2000-3999)						T2 UG UP UR
						US
TALLAHASSEE	TLHSFLXAX6Y	07876	01716	4400	953	DA
850/347(9000-9999)						
TALLAHASSEE	TLHSFLXAX9X	07876	01716	4400	953	DA
/						
TALLAHASSEE	TLHSFLXB21W	07870	01719	0340	953	HC
/						
TALLAHASSEE	TLHSFLXBDS0	07870	01719	0340	953	AA BA DA DD
850/297,298(0000-0999),298(1000-1999),298(2000-2999)						GC GD GI GK
850/298(3000-3999),298(4000-4999),298(5000-5999)						GR II PB PK
850/298(6000-6999),298(7000-7999),298(9000-9999),383,385						PN PS RC RD
850/386,422,523,531,552,553(2000-2999),553(3000-3999)						RE RS SA SH
850/553(4000-4999),553(5000-5999),553(6000-6999)						SP SQ ST TB
850/553(7000-7999),553(8000-8999),553(9000-9999)						TH TJ TK TU
						TW UB UP UR
						VJ WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TALLAHASSEE	TLHSFLXCDS0	07882	01723	0340	953	AA BA DA DD
850/350(0000-5999),350(7000-9999),504,574,575,576,580						GC GD GI GK
850/580						GR II PB PK
						PN PS RC RD
						RE RS SA SH
						SP SQ ST TB
						TH TJ TK TU
						TW UB UP UR
						VJ WE WG WJ
TALLAHASSEE	TLHSFLXDDS0	07876	01709	0340	953	AA BA DA DD
850/216,219,309,325(1000-1999),325(2000-2999)						GC GD GI GK
850/325(3000-3999),325(4000-4999),325(5000-5999)						GR II PB PK
850/325(6000-6999),325(7000-7999),325(8000-8999)						PN PS RC RD
850/325(9000-9999),402,656,671,877,878,942						RE RS SA SH
						SP SQ ST TB
						TH TJ TK TU
						TW UB UP UR
						VJ WE WG WJ
TALLAHASSEE	TLHSFLXEDS0	07877	01718	0340	953	AA BA DA DD
850/644,645						GC GD GI GK
						GR II PC PL
						PN PS RC RD
						RE SA SH SP
						SQ TB UA UB
						UP UR VJ WA
						WE WG WJ
TALLAHASSEE	TLHSFLXFDS0	07854	01718	0340	953	AA BA DA DD
850/668,893,894,906,907(0000-0999),907(1000-1999)						GC GD GI GK
850/907(2000-2999),907(3000-3999),907(4000-4999)						GR II PB PK
850/907(5000-5999),907(8000-8999),907(9000-9999)						PN PS RC RD
						RE RL RS SA
						SH SP SQ ST
						TB TJ TK TU
						TW UB UP UR
						VK WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TALLAHASSEE	TLHSFLXGRL0	07899	01695	0340	953	AA BA DA DD
850/210(0000-0999),210(1000-1999),421						GC GD GI GK
						GR II PC PL
						PN PS RC RD
						RE SA SH SP
						SQ TJ TU TW
						UB UP UR WE
						WG WJ
TALLAHASSEE	TLHSFLXHDS0	07870	01734	0340	953	AA BA DA DD
850/514,536(0000-0999),536(1000-1999),536(2000-2999)						GC GD GI GK
850/536(3000-3999),536(4000-4999),536(5000-5999)						GR II PC PL
850/536(7000-7999),536(9000-9999),562						PN PS RC RD
						RE SA SH SP
						SQ ST TB TJ
						TK TU TW UB
						UP UR VJ WE
						WG WJ
TAMPA	ALFAFLXA67H	08183	01122	0328	952	AA BA DA DD
813/671,672,677,741(0000-3999),741(9000-9999)						GC GD GE GG
						GJ GN GR HB
						HD II PC PL
						RC RD SH SQ
						TB TG TI TU
						TW UG UR VM
						WD WE WF WG
						WH WI WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TAMPA	BHPKFLXA28H	08180	01157	0328	952	AA BA DA DD
813/207(0000-0999),207(2000-9999),281,282,286,287,288						GC GD GE GG
813/289,636(0000-0999),636(1000-1999),636(2000-2999)						GJ GN GR HB
813/636(3000-3999),636(4000-4999),636(5000-5999)						HD II PA QF
813/636(7000-7999),636(8000-8999),636(9000-9999)						RC RD SH SQ
813/637(0000-0999),637(1000-1999),637(3000-3999)						TB TG TI TJ
813/637(4000-4999),637(6000-6999),637(7000-7999)						TU TW UG UR
813/637(8000-8999),637(9000-9999),639(0000-0999)						VM WD WE WF
813/639(1000-1999),639(2000-2999),639(3000-3999)						WG WH WI WJ
813/639(4000-4999),639(5000-5999),639(6000-6999)						
813/639(7000-7999),639(9000-9999),868(9000-9999)						
813/902(5200-5699)						
TAMPA	BRNDFLXA68H	08157	01116	0328	952	AA BA DA DD
813/571(0000-0999),571(1000-1999),571(2000-2999)						GC GD GE GG
813/571(3000-3999),571(5000-5999),571(6000-6999)						GJ GN GR HB
813/571(7000-7999),571(8000-8999),571(9000-9999),643,651						HD II PA RC
813/653,654,655,657,661,662(0000-0999),662(1000-1999)						RD SH SQ TB
813/662(2000-2999),662(3000-3999),662(5000-5999)						TG TI TJ TT
813/662(6000-6999),662(7000-7999),662(8000-8999)						TU TW UG UR
813/662(9000-9999),681,684,685,689,916						VM WD WE WF
						WG WH WI WJ
TAMPA	BYSHFLXA84H	08197	01144	0328	952	AA BA DA DD
813/840(0000-0999),840(1000-1999),840(2000-2999)						GE GG GM GN
813/840(5000-5999),840(6000-6999),840(7000-7999)						GR HB HD II
813/840(8000-8999),840(9000-9999)						PC PL RC RD
						SH SQ TB TG
						TI TU TW UG
						VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TAMPA                       CRWDFLXA96H 08151 01169 0328  952 AA BA DA DD
   813/264,265,269(0000-0999),269(1000-1999),269(2000-2999)  GC GD GE GG
   813/269(3000-3999),269(4000-4999),269(5000-5999)          GJ GN GR HB
   813/269(7000-7999),269(8000-8999),269(9000-9999)          HD II PA RC
   813/908(0000-0999),908(1000-1999),908(2000-2999)          RD SH SQ TB
   813/908(3000-3999),908(5000-5999),908(6000-6999)          TG TI TJ TU
   813/908(7000-7999),908(8000-8999),908(9000-9999),960,961  TW UG UR VM
   813/962,963,964(0000-0999),964(1000-1999),964(2000-2999)  WD WE WF WG
   813/964(4000-4999),964(5000-5999),964(8000-8999)          WH WI WJ
   813/964(9000-9999),968,969
.......................................................................
TAMPA                       HYPKFLXADS0 08175 01148 0328  952 AA BA DA DD
   813/250,251,253(0000-0999),253(1000-1999),253(2000-2999)  GC GD GE GG
   813/253(3000-3999),253(4000-4999),253(5000-5999)          GJ GN GR HB
   813/253(6000-6999),253(7000-7999),253(8000-8999),254,258  HD II PB RC
   813/259,660,844                                           RD RJ SH SQ
                                                             TB TG TI TJ
                                                             TU TW UG UR
                                                             VM WD WE WF
                                                             WG WH WI WJ
.......................................................................
TAMPA                       KYSTFLXA92H 08154 01185 0328  952 AA BA DA DD
   813/792(0000-0999),792(1000-1999),792(2000-2999)          GC GD GE GG
   813/792(5000-5999),792(7000-7999),792(8000-8999)          GJ GN GR HB
   813/792(9000-9999),920,926                                HD II PC PL
                                                             RC RD SH SQ
                                                             TB TG TI TJ
                                                             TU TW UG UR
                                                             VM WD WE WF
                                                             WG WH WI WJ
.......................................................................
TAMPA                       LNLKFLXA99H 08117 01182 0328  952 AA BA DA DD
   813/235(6000-6999),235(9000-9999),693(3000-3999)          GC GD GE GG
   813/693(4000-4999),929,995(0000-0999),995(2000-2999)      GJ GN GR HB
   813/995(9000-9999),996                                    HD II PC PL
                                                             RC RD SH SQ
                                                             TB TG TI TU
                                                             TW UA UG VM
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
TAMPA	LUTZFLXA94H	08134	01169	0328	952	AA BA DA DD	
813/909(0000-0999),909(1000-1999),909(2000-2999)						GC GD GE GG	
813/909(4000-4999),909(7000-7999),909(8000-8999)						GJ GN GR HB	
813/909(9000-9999),948(0000-4999),948(6000-9999),949						HD II PC PL	
						RC RD SH SQ	
						TB TG TI TJ	
						TU TW UG UR	
						VM WD WE WF	
						WG WH WI WJ	
TAMPA	MIAMFLGR8MD	08350	00527	4227	460	GL	
305/424(1000-1999),434(7000-7999),438(7000-7999)							
305/501(5000-5999),581,717(7000-7999),722(7000-7999)							
561/219,249(5000-5999),284(7000-7999),300(1000-1999)							
561/300(4000-4999),417(1000-1999),419(2000-2999)							
561/598(5000-5999),612(6000-6999),618(4000-4999)							
561/623(2000-2999),623(5000-5999),692(7000-7999)							
561/899(2000-2999),981(6000-6999)							
754/200(7000-7999),224(2000-2999),227(4000-4999)							
754/312(1000-1999),312(4000-4999)							
772/405(1000-1999)							
786/230(1000-1999),230(3000-3999),254(2000-2999)							
786/257(2000-2999),275(3000-3999),315(4000-4999)							
786/353(1000-1999),378(8000-8999),453(3000-3999)							
786/472(9000-9999),483(1000-2999),534(0000-0999)							
786/534(1000-1999),536(1000-1999),536(3000-3999)							
786/539(1000-1999),542(2000-2999),552(3000-3999)							
786/587(1000-1999),600(6000-6999),641(6000-6999)							
786/703(0000-0999),749(2000-2999),749(3000-3999)							
786/762(3000-3999),762(4000-4999),871(0000-1999)							
954/210(1000-1999),213(0000-0999),251(8000-8999)							
954/368(1000-1999),372(4000-4999),393(1000-1999)							
954/399(5000-5999),414(0000-1999),414(7000-7999)							
954/414(8000-8999),414(9000-9999),440(1000-1999)							
954/487(1000-1999),509(7000-7999),628(3000-3999)							
954/635(4000-4999),727(7000-7999),744(8000-8999)							
954/759(3000-3999),780(5000-5999),845(3000-3999)							
954/861(3000-3999),908(4000-4999),935(7000-7999)							

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---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
TAMPA	OLDSFLXA85H	08175	01185	0328	952	AA	BA	DA	DD
813/814,818,852(0000-0999),852(1000-1999),852(2000-2999)						GC	GD	GE	GG
813/852(3000-3999),852(6000-6999),852(7000-7999)						GJ	GN	GR	HB
813/852(8000-8999),852(9000-9999),854,855,891						HD	II	PC	PL
813/925(0000-0999),925(1000-1999),925(2000-2999)						RC	RD	SH	SQ
813/925(3000-3999),925(8000-8999)						TB	TG	TI	TJ
						TU	TW	UG	UR
						VM	WD	WE	WF
						WG	WH	WI	WJ
TAMPA	PRCMFL03DS1	08163	01129	4227	952	DA	DD	GJ	GL
305/755(3000-4999)						GN	GQ	GR	HB
561/410(7000-7999)						HJ	IA	IB	IC
727/234(4000-4999),246,247(1000-1999),254(5000-5999)						ID	IE	IG	II
727/282(1000-1999),362(5000-5999),362(7000-7999)						SH	SP	SQ	UG
727/378(1000-1999),394(3000-3999),774,873(1000-1999)						UP	UR	UU	WE
813/284(2000-2999),346,347(4000-4999),347(5000-5999)						WF	WG	WH	WJ
813/357(3000-3999),373(7000-7999),397(3000-3999)									
813/397(4000-4999),402(1000-1999),424(2000-2999)									
813/426(8000-8999),440(5000-5999),463(9000-9999)									
813/509(2000-2999),509(5000-5999),517(3000-3999)									
813/518(4000-4999),559(2000-2999),574(0000-0999)									
813/577(3000-3999),636(6000-6999),638(8000-8999)									
813/670(0000-0999),682(0000-0999),682(6000-6999),794									
813/898(1000-1999),983(7000-7999)									
863/274(7000-7999),292(7000-7999),440(5000-5999)									
863/455(5000-5999),576(6000-6999),581(8000-8999)									
863/837(5000-5999)									
941/244(1000-1999),564(2000-2999),803(3000-3999)									
941/876(2000-2999),960(4000-4999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TAMPA                       RSKNFLXA64H 08214 01118 0328  952 AA BA DA DD
   813/641(0000-0999),641(1000-1999),641(2000-2999)          GC GD GE GG
   813/641(3000-3999),641(5000-5999),641(6000-6999)          GJ GN GR HB
   813/641(7000-7999),641(8000-8999),641(9000-9999),645      HD II PC PL
   813/649(0000-0999),649(1000-1999),649(2000-2999)          RC RD SH SQ
   813/649(9000-9999)                                        TB TG TI TU
                                                             TW UG UR VM
                                                             WD WE WF WG
                                                             WH WI WJ
.......................................................................
TAMPA                       SLSPFLXA93H 08158 01156 0328  952 AA BA DA DD
   813/375(3000-3999),915(0000-0999),915(1000-1999)          GC GD GE GG
   813/915(2000-2999),915(3000-3999),915(4000-4999)          GJ GN GR HB
   813/915(7000-7999),915(8000-8999),915(9000-9999)          HD II PA RC
   813/930(0000-0999),930(1000-1999),930(2000-2999)          RD SH SQ TB
   813/930(3000-3999),930(4000-4999),930(6000-6999)          TD TG TH TI
   813/930(7000-7999),930(8000-8999),930(9000-9999),931,932  TU UG UR VM
   813/933,935,936(0000-0999),936(1000-1999),936(2000-2999)  WD WE WF WG
   813/936(3000-3999),936(5000-5999),936(7000-7999)          WH WI WJ
   813/936(8000-8999),936(9000-9999),990(8000-8999)
.......................................................................
TAMPA                       SMNLFLXA23H 08164 01152 0328  952 AA BA DA GC
   813/231,232,234,236,237,238,239(0000-3999)                GD GE GG GJ
   813/239(5000-5999),239(8000-9999)                         GN GR HB HD
                                                             II PC PL RC
                                                             RD SH SQ TB
                                                             TG TI TU TW
                                                             UG UR VM WD
                                                             WE WF WG WH
                                                             WI WJ
.......................................................................
TAMPA                       TAMPFLDMDS0 08173 01148 7422  952 BA DA GI GJ
      /                                                      GL GN GQ HA
                                                             HD IA IB II
                                                             SH SI UA UG
                                                             UR UU
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TAMPA	TAMPFLUTDS0	08157	01131	8664	952	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IA IB
						IC IE IF IG
						IH II QA
TAMPA	TAMPFLXA01T	08172	01147	0328	952	GB GR TU
/						
TAMPA	TAMPFLXA02T	08172	01147	0328	952	GB HB TU
/						
TAMPA	TAMPFLXA03T	08172	01147	0328	952	GB
/						
TAMPA	TAMPFLXA0MD	08172	01147	4227	952	GL
727/330(9000-9999),342(5000-5999)						
813/345(5000-5999),359(8000-8999),397(0000-0999)						
813/405(0000-0999),415(0000-0999),434(4000-4999)						
813/574(4000-4999),579(9000-9999),792(4000-4999)						
813/793(6000-6999),800						
863/393(9000-9999),589(1000-1999)						
941/296(0000-0999),462(1000-1999)						
TAMPA	TAMPFLXA6CD	08172	01147	0328	952	GC GD RC RD
/						RJ SH SQ TU
TAMPA	TAMPFLXA6MD	07955	01032	7422	952	BA DA GI GJ
/						GL GN GQ HA
						HD IA IB II
						SH SI UA UG
						UR UU
TAMPA	TAMPFLXAPSA	08172	01147	0328	952	DA
813/402(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TAMPA                       TAMPFLXAX0Y 08172 01147 2889  952 BA DA GE GJ
   727/216(0000-2999),216(4000-4999),216(7000-9999)          GR HB IB RC
   727/264(0000-4999),361(0000-1999),361(4000-4999)          RD SH SQ T1
   727/361(7000-7999),362(0000-4999),362(9000-9999)          T2 UG UP UR
   727/674(0000-2999),674(4000-4999),674(6000-6999)          US
   727/674(7000-7999),674(9000-9999)
   813/200,202(8000-8999),319,321(7000-8999),337(2000-3999)
   813/369(6000-7999),413(2000-2999),418(8000-8999)
   813/423(6000-6999),466(1000-1999),793(4000-4999)
   813/868(2000-2999),999(2000-3999)
.......................................................................
TAMPA                       TAMPFLXAXEY 08172 01147 4400  952 DA
   727/286(4000-4999),286(5000-5999)
   813/355(5000-5999),397(5000-5999),405(3000-3999)
   813/419(5000-5999),423(7000-7999),428(7000-7999)
   813/712(1000-1999)
   863/733(9000-9999)
.......................................................................
TAMPA                       TAMPFLXEDS0 08160 01135 0328  952 AA BA DA DD
   813/246,372,432,604,612,620,621,622,623,626,627,628,630   GC GD GE GG
   813/635(0000-0999),635(1000-1999),635(2000-2999)          GJ GN GR HB
   813/635(3000-3999),635(4000-4999),635(5000-5999)          HD II PA QF
   813/635(7000-7999),635(8000-8999),635(9000-9999),663,664  RC RD RJ SH
   813/740(0000-0999),740(1000-1999),740(2000-2999)          SQ TB TD TG
   813/740(3000-3999),740(4000-4999),740(7000-7999)          TH TI TU UG
   813/740(8000-8999),740(9000-9999),744                     UR VM WD WE
                                                             WF WG WH WI
                                                             WJ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
TAMPA	TAMPFLXX22H	08172	01147	0328	952	AA	BA	DA	DD
813/202(0000-7999),202(9000-9999),204(1000-1999)						GC	GD	GE	GG
813/204(2000-2999),204(3000-3999),204(4000-4999)						GJ	GN	GR	HB
813/204(5000-5999),204(6000-6999),204(7000-7999)						HD	II	PA	RC
813/204(8000-8999),204(9000-9999),216,218,221,222,223						RD	RJ	SH	SQ
813/224,225,226(0000-0999),226(1000-1999),226(2000-2999)						TB	TG	TI	TJ
813/226(3000-3999),226(4000-4999),226(5000-5999)						TU	TW	UG	UR
813/226(6000-6999),226(8000-8999),226(9000-9999)						VM	WD	WE	WF
813/227(0000-3999),227(5000-9999),228,229,275						WG	WH	WI	WJ
813/314(0000-1999),314(3000-6999),314(8000-9999)									
813/318(0000-0999),318(3000-9999)									
TAMPA	TAMPFLXX27H	08172	01147	0328	952	AA	BA	DA	DD
813/209,233(0000-0999),233(1000-1999),233(2000-2999)						GC	GD	GR	HB
813/233(3000-3999),233(4000-4999),233(5000-5999)						QF	RC	RD	RJ
813/233(7000-7999),233(8000-8999),233(9000-9999),272,273						SH	SQ	TG	TU
813/274,276,277(0000-0999),277(1000-1999),277(2000-2999)						TW			
813/277(3000-3999),277(5000-5999),277(7000-7999)									
813/277(9000-9999),301,306,307,470(3000-3999)									
813/470(5000-5999),483(0000-0999),483(1000-1999)									
813/483(2000-2999),483(3000-3999),483(4000-4999)									
813/483(5000-5999),483(6000-6999),483(7000-7999)									
813/483(8000-8999),552									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TAMPA	TAMQFLSZDS0	08165	01165	7448	952	BA DA
727/202(3000-3999),236(3000-3999),236(5000-5999)						
727/236(6000-6999),236(8000-8999),236(9000-9999)						
727/254(4000-4999),260(5000-5999),296(2000-2999)						
727/322(4000-4999),346(3000-3999),368(1000-1999)						
727/368(2000-2999),368(3000-3999),368(4000-8999),374						
727/378(0000-0999),379(3000-3999),379(6000-6999)						
727/431(0000-1999),431(3000-8999),437(0000-1999)						
727/437(3000-3999),437(5000-5999),559(2000-2999)						
727/619(7000-7999),685(4000-4999),729(3000-8999)						
727/803(0000-5999),803(7000-9999),807(2000-2999),812						
727/826(7000-7999),828(6000-6999),860(4000-4999)						
727/860(5000-5999),940(9000-9999),947(3000-3999)						
727/947(4000-4999),947(7000-7999)						
813/261,262,279(5000-5999),280(3000-3999),280(7000-8999)						
813/284(1000-1999),284(3000-3999),349,371,379(3000-4999)						
813/383,385(0000-0999),385(3000-3999),385(5000-5999)						
813/385(9000-9999),402(3000-4999),407(4000-5999)						
813/421(6000-8999),437(8000-8999),448(2000-2999)						
813/448(5000-5999),462(3000-3999),466(3000-3999)						
813/472(0000-0999),472(1000-1999),472(2000-2999)						
813/472(3000-3999),472(4000-4999),472(5000-5999)						
813/472(6000-6999),472(7000-7999),472(8000-8999)						
813/472(9000-9999),473(3000-3999),473(4000-4999)						
813/476(6000-6999),476(7000-7999),487,498(4000-4999)						
813/498(5000-5999),498(6000-6999),500(3000-6999)						
813/512(3000-3999),528(4000-4999),559(3000-3999)						
813/569(4000-4999),569(5000-5999),603(3000-3999)						
813/603(9000-9999),607(3000-3999),619(4000-4999)						
813/675(0000-0999),675(1000-3999),675(6000-6999)						
813/675(9000-9999),683(3000-3999),703(6000-6999)						
813/703(8000-8999),745,746,775(0000-4999),775(6000-7999)						
813/775(9000-9999),778(0000-0999),778(6000-6999)						
813/804(3000-4999),829(0000-0999),829(2000-3999)						
813/829(5000-9999),862(3000-3999),862(4000-4999)						
813/898(5000-5999),906(3000-3999),906(4000-4999)						
813/938(6000-6999),974,982(4000-4999)						
863/279(3000-3999),307(3000-3999),307(4000-4999)						
863/353(3000-3999),417(3000-3999),438(3000-3999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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

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863/450(3000-3999),455(3000-3999),576(3000-3999)
863/703(3000-3999),800(9000-9999),804(3000-3999),834
863/837(3000-3999),844(5000-5999),852(3000-3999)
863/852(7000-7999),852(8000-8999),852(9000-9999)
863/855(9000-9999),868(0000-0999),868(1000-1999)
863/868(2000-2999),868(3000-4999),868(5000-5999)
863/868(6000-6999),868(7000-7999),868(8000-8999)
863/868(9000-9999),874(3000-3999),913(5000-5999)
863/969(3000-5999)
941/201(3000-3999),209(3000-3999),219(7000-7999)
941/220(3000-3999),225(4000-4999),232(7000-7999)
941/250(3000-3999),303(4000-4999),444(3000-3999)
941/444(8000-8999),531(3000-4999),531(7000-7999)
941/536(0000-0999),536(2000-2999),536(9000-9999)
941/538(0000-0999),538(3000-4999),538(9000-9999)
941/548(3000-3999),564(3000-3999),580(3000-3999)
941/580(5000-5999),580(6000-6999),677(7000-7999)
941/702(6000-6999),799(5000-5999),882(5000-5999)
941/926(6000-6999),981(4000-4999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
TAMPA	TAMQFLTADS1	08173	01147	8692	952	DA	DD
727/223(0000-0999),245(1000-1999),245(2000-2999)							
727/245(3000-3999),245(4000-4999),245(5000-5999)							
727/260(6000-6999),322(7000-7999),324(4000-4999)							
727/346(1000-1999),350(0000-0999),412(7000-7999)							
727/437(4000-4999),450(0000-0999),450(1000-1999)							
727/450(2000-2999),450(3000-3999),450(4000-4999)							
727/450(5000-6999),450(7000-7999),450(8000-8999)							
727/456(0000-0999),456(1000-1999),456(2000-2999)							
727/456(3000-3999),456(4000-4999),456(5000-5999)							
727/456(6000-6999),456(7000-7999),479(1000-1999)							
727/484(7000-7999),569(0000-0999),569(1000-1999)							
727/569(2000-2999),569(3000-3999),569(4000-4999)							
727/569(5000-5999),608(1000-2999),614(4000-4999)							
727/756(1000-1999),756(2000-2999),756(3000-3999)							
727/756(4000-4999),756(5000-5999),756(7000-7999)							
727/865(4000-4999)							
813/305(1000-1999),305(2000-2999),305(3000-3999)							
813/305(4000-4999),315(1000-1999),315(2000-2999)							
813/315(3000-3999),315(4000-4999),367(5000-5999)							
813/367(8000-8999),377(1000-1999),384(2000-3999)							
813/405(1000-2999),418(3000-5999),439(3000-3999)							
813/440(6000-6999),463(4000-5999),470(7000-7999)							
813/489(1000-1999),574(1000-1999),574(3000-3999)							
813/574(6000-6999),574(8000-8999),637(2000-2999)							
813/637(5000-5999),658(1000-1999),658(2000-2999)							
813/658(3000-3999),658(4000-4999),699(1000-1999)							
813/739(0000-0999),739(1000-1999),739(2000-2999)							
813/739(3000-3999),739(4000-4999),739(5000-5999)							
813/739(6000-6999),739(7000-7999),739(8000-8999)							
813/749(1000-1999),749(2000-2999),749(3000-3999)							
813/749(4000-4999),751(0000-0999),751(1000-1999)							
813/751(2000-2999),751(3000-3999),769(0000-0999)							
813/769(1000-1999),769(2000-2999),769(3000-3999)							
813/769(4000-4999),769(5000-5999),769(6000-6999)							
813/769(7000-7999),769(8000-8999),792(6000-6999)							
813/901(4000-4999),908(4000-4999),984(3000-3999)							
813/995(6000-6999)							
863/455(1000-1999),508(1000-1999),508(2000-2999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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

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863/508(3000-3999),508(4000-4999),535(1000-1999)
863/535(2000-2999),535(3000-3999),547(0000-0999)
863/547(1000-1999),547(2000-2999),547(3000-3999)
863/904(0000-0999),904(1000-1999),904(2000-2999)
863/904(3000-3999),904(4000-4999),904(6000-6999)
863/913(1000-1999),913(2000-2999),913(3000-3999)
941/209(6000-7999),248(1000-1999),343(4000-5999)
941/405(1000-1999),412(2000-2999),441(0000-0999)
941/441(1000-1999),441(2000-2999),441(3000-3999)
941/441(9000-9999),465(4000-4999),487(1000-1999)
941/487(2000-3999),487(4000-5999),487(6000-6999)
941/548(2000-2999),552(0000-0999),552(1000-1999)
941/552(2000-2999),552(3000-3999),552(4000-4999)
941/552(5000-5999),552(7000-7999),567(1000-1999)
941/567(2000-3999),721(5000-5999),782(0000-0999)
941/782(1000-1999),782(2000-2999),782(3000-3999)
941/782(4000-4999),782(5000-5999),782(6000-6999)
941/845(0000-3999),845(5000-5999),893(2000-2999)
941/893(4000-4999),893(6000-6999)

TAMPA	TAMQFLTADS3	08173	01147	8692	952	DA	DD

941/564(1000-1999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE			TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
TAMPA	TAMSFLCZDS0	08152	01136	6100	952	BA	DA	GE	GJ	
305/455(9000-9999)						GR	HB	IB	RC	
727/230(0000-0999),230(5000-5999),231(0000-0999)						RD	SH	SQ	T1	
727/231(2000-3999),231(7000-9999),232(0000-1999)						T2	UG	UP	UR	
727/232(3000-3999),233(0000-1999),233(3000-3999)						US				
727/234(0000-0999),234(1000-2999),342(6000-8999)										
727/388(0000-7999),388(8000-8999),388(9000-9999)										
727/478(7000-8999),489(0000-3999),489(5000-7999)										
727/489(9000-9999),490(0000-5999),490(7000-7999)										
727/491(0000-0999),491(1000-1999),491(3000-3999)										
727/491(6000-6999),494(0000-1999),494(3000-3999)										
727/495(0000-0999),495(2000-2999),597(6000-8999)										
813/217(4000-4999),217(6000-9999),322(0000-1999)										
813/322(3000-3999),322(7000-8999),333(0000-2999)										
813/333(5000-7999),343(6000-6999),343(8000-8999)										
813/425(0000-0999),425(2000-7999),425(9000-9999)										
813/426(3000-3999),433(1000-1999),436(9000-9999)										
813/475(3000-3999),482(0000-0999),482(9000-9999)										
813/567(0000-2999),567(3000-5999),569(0000-3999)										
813/569(6000-7999),600(1000-3999),600(5000-6999)										
813/649(6000-7999),649(8000-8999),658(6000-6999)										
813/699(6000-6999),699(8000-8999),774(7000-9999)										
813/793(8000-8999),830(9000-9999),840(3000-4999)										
813/856(0000-0999),856(3000-4999),862(0000-0999)										
813/862(2000-2999),862(9000-9999),864,925(4000-6999)										
813/936(4000-4999),936(6000-6999),938(2000-2999)										
813/944(2000-6999),982(6000-7999)										
863/223(0000-0999),223(1000-1999),223(2000-2999)										
863/229(0000-2999),229(3000-3999),229(4000-4999)										
863/229(8000-8999),248(0000-8999),268(0000-0999)										
863/268(1000-1999),279(1000-1999),808(5000-5999)										
863/943(0000-3999),978(0000-0999),978(1000-1999)										
863/978(5000-5999)										
941/201(1000-1999),240(0000-2999),295(7000-7999)										
941/375(0000-0999),375(2000-3999),375(4000-6999)										
941/375(7000-7999),527(0000-1999),527(3000-3999)										
941/803(0000-0999),803(2000-2999),803(8000-8999)										
941/870(0000-0999),870(1000-3999),870(4000-5999)										
941/870(6000-8999),876(0000-0999),876(1000-1999)										

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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

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941/876(6000-7999),894(0000-0999),894(6000-6999)
941/981(0000-1999),981(7000-7999)

TAMPA	TAMSFLCZDS2	08152	01136	6100	952	BA DA GE GJ
727/245(6000-8999),255(5000-7999),279(2000-4999)						GR HB IB RC
727/290(3000-3999),290(4000-4999),333(2000-2999)						RD SH SQ T1
727/333(8000-8999),523(6000-6999),683(8000-8999)						T2 UG UP UR
727/683(9000-9999),755(2000-2999)						US
813/280(6000-6999),298(0000-1999),330(3000-3999)						
813/345(2000-2999),364(1000-1999),364(6000-7999)						
813/422(5000-7999),441(6000-8999),463(1000-1999)						
813/466(7000-7999),501(0000-1999),704(2000-2999)						
813/902(4000-4999),902(6000-7999)						
863/354(6000-7999),508(6000-7999),638(5000-6999)						
863/734(7000-7999)						
941/209(4000-5999),237(3000-5999),257(5000-7999)						
941/264(2000-2999),296(6000-8999),328(3000-3999)						
941/460(4000-4999),460(5000-5999),525(5000-5999)						
941/531(5000-6999),549(6000-6999),584(2000-2999)						
941/718(4000-4999),725(6000-6999),761(5000-6999)						
941/870(9000-9999),882(1000-1999),882(6000-6999)						
941/894(1000-1999)						
TAMPA	TAMSFLDEDSG	08172	01147	937C	952	DA DD GE GL
/						GN GP GR IA
						IB
TAMPA	TAMSFLZKDS0	08160	01132	2889	952	D1 DA DD GB
/						GE GJ GL GN
						HB HJ IA IB
						IC ID IG II
						UG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TAMPA	THNTFLXADS0	08136	01131	0328	952	AA BA DA GC
813/982(0000-0999),982(1000-1999),982(2000-2999)						GD GE GG GJ
813/982(5000-5999),982(8000-8999),982(9000-9999),986						GN GR HB HD
						II PC PL RC
						RD SH SQ TB
						TG TI TU TW
						UG VM
TAMPA	TMTRFLXADS0	08150	01145	0328	952	AA BA DA GC
813/868(0000-0999),899,914,980,983(0000-0999)						GD GE GG GJ
813/983(1000-1999),983(3000-3999),983(8000-8999)						GN GR HB HD
813/983(9000-9999),984(0000-0999),984(1000-1999)						II PA RC RD
813/984(2000-2999),984(4000-4999),984(5000-5999)						SH SQ TB TG
813/984(6000-6999),984(7000-7999),984(8000-8999)						TI TJ TU TW
813/984(9000-9999),985,987,988,989						UG UR VM WD
						WE WF WG WH
						WI WJ
TAMPA	UNVRFLXA97H	08147	01154	0328	952	AA BA DA GC
813/470(1000-2999),558,615,617,631,632,866,903,905,910						GD GE GG GJ
813/971,972,975,977,978,979						GN GR HB HD
						II PA RC RD
						RJ SH SQ TB
						TG TI TJ TU
						TW UG UR VM
						WD WE WF WG
						WH WI WJ
TAMPA	WIMMFLXA63H	08205	01101	0328	952	AA BA DA DD
813/633,634,642(0000-0999),642(1000-1999),642(8000-8999)						GC GD GE GG
813/642(9000-9999)						GJ GN GR HB
						HD II PC PL
						RC RD SH SQ
						TB TG TI TU
						TW UG UR VM
						WD WE WF WG
						WH WI WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TAMPA	WLCHFLXA97H	08110	01159	0328	952	BA DA GC GD
/						GE GG GJ GN
						GR HB HD II
						PC PL RC RD
						SH SQ TB TG
						TI TJ TU TW
						UG UR VM WD
						WE WF WG WH
						WI WJ
TAMPA	WLCHFLXARP1	08110	01159	0328	952	PA
813/907,973,991,994						
TAMPA	WLCRFLXA83H	08185	01148	0328	952	AA BA DA DD
813/805(0000-0999),805(1000-1999),805(2000-2999)						GC GD GE GG
813/805(3000-3999),805(4000-4999),805(5000-5999)						GJ GN GR HB
813/805(6000-6999),805(7000-7999),805(9000-9999)						HD II PA RC
813/830(0000-0999),831,832,835,837,839,902(0000-0999)						RD SH SQ TB
813/902(1000-1999),902(5000-5199),902(5700-5999)						TG TI TJ TU
813/902(8000-8999),902(9000-9999)						TW UG UR VM
						WD WE WF WG
						WH WI WJ
TAMPA	YBCTFLXA24H	08169	01145	0328	952	AA BA DA GC
813/241(0000-2999),241(4000-4999),241(6000-6999)						GD GE GG GJ
813/241(8000-9999),242,247,248						GN GR HB HD
						II PA RC RD
						RJ SH SQ TB
						TG TI TU TW
						UG UR VM WD
						WE WF WG WH
						WI WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TAMPICEN	TAMRFLIY7MD	08153	01136	7985	952	GR
727/203(7000-7999),223(7000-7999),800(7000-7999)						
727/888(7000-7999)						
813/279(7000-7999),376(7000-7999),473(7000-7999)						
813/530(7000-7999),534(7000-7999),616(7000-7999)						
813/702(7000-7999),804(7000-7999),816(7000-7999)						
813/947(6000-6999),947(7000-7999)						
863/313(7000-7999),337(7000-7999),417(7000-7999)						
863/733(7000-7999),845(7000-7999),862(7000-7999)						
863/866(5000-5999),888(7000-7999),949(7000-7999)						
941/202(7000-7999),270(5000-5999),281(7000-7999)						
941/417(6000-6999),702(7000-7999),777(6000-6999)						
941/888(6000-6999)						
TARPON SPRINGS	TRSPFLXA93H	08164	01217	0328	952	AA BA DA GC
727/934,937,938,939(0000-0999),939(1000-1999)						GD GE GG GJ
727/939(2000-2999),939(3000-3999),939(4000-4999)						GN GR HB HD
727/939(8000-8999),939(9000-9999),942,943,944(0000-0999)						II PB RC RD
727/944(2000-2999),944(3000-3999),944(4000-4999)						SH SQ TB TG
727/944(5000-5999),944(7000-7999),944(9000-9999)						TI TJ TU TW
727/945(0000-0999),945(1000-1999),945(7000-7999)						UG UR VM WD
727/945(8000-8999),945(9000-9999)						WE WF WG WH
						WI WJ
TAVARES	TVRSFLXADS0	07940	01119	0341	454	AA BA BC DA
352/253(0000-6999),253(9000-9999),343,742,743(0000-0999)						GC GD GI GK
352/743(1000-1999),743(2000-2999),743(3000-3999)						GR IA IC ID
352/743(4000-4999),743(5000-5999),743(6000-6999)						IE IH II PC
352/743(7000-7999),743(8000-8999),743(9000-9999)						PL PN PS RA
						RC RD RE RF
						RJ RK RM RS
						SA SH SP SQ
						SU TJ TK TU
						TW UB UG UK
						UL UM UN UP
						UR UU UX UZ
						WE WG WJ

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TITUSVILLE /	TTVLFLMA61W	07885	00945	5191	458	DA GQ GR PC PL PR PS PV TB TJ UK
TITUSVILLE 321/225(3000-3999),225(6000-7999),264,267,268,269,383 321/385(0000-6999),385(9000-9999)	TTVLFLMADS0	07885	00945	5191	458	AA BA DA GC GL GQ GR PC PL PR PS PV RC RD RM SV TJ UK
TRENTON 352/463	TRENFLMARS0	07895	01387	5191	454	AA BA DA G5 GC GD GL GQ GR PC PL PV PW SJ TJ
TRILLACOOCHEE 352/583(0000-6999),583(8000-9999)	TLCHFLXARS0	08049	01157	0341	454	AA BA DA GI GK GM GR PC PL PN RA RC RD RE RF RJ RK RM RS SA SH SP SQ SU TJ TU TW UB UG UK UL UM UN UP UR UU UX UZ WE WG WJ
TYNDALL AFB 850/283,286	TAFBFLXARS0	08068	01892	0291	450	AA DA DD GL GM HD OE RC RD SH SV SW TJ UG UP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
UMATILLA	UMTLFLXARS0	07911	01122	0341	454	AA BA BC DA
352/669,771(0000-0999),771(5000-5999),771(8000-8999)						GC GE GI GK
						GR IA IC ID
						IE IH II PC
						PL PN PS RA
						RC RD RE RF
						RJ RK RM RS
						SA SH SP SQ
						SU TJ TK TU
						TW UB UG UK
						UL UM UN UP
						UR UU UX UZ
						WE WG WJ
VALPARAISO	VLPRFLXADS0	08064	02087	0340	448	AA BA DA DD
850/678,729,882,883,885						GC GD GI GK
						GR II PC PL
						PN PR RC RD
						RE RS SA SH
						SP SQ TB TJ
						TU TW UB UP
						UR WE WG WJ
VALPARAISO	VLPRFLXBRS0	08063	02073	0340	448	AA BA DA DD
850/897						GC GD GI GK
						GR PC PL PN
						PR RC RD RE
						RS SA SH SP
						SQ ST TB TJ
						TU TW UB UP
						UR WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
VENICE 941/918,966	OSPRFLXA96H	08317	01069	0328	952	AA BA DA GC GD GE GG GJ GN GR HB HD II PC PL RC RD SH SQ TB TG TI TU TW UG UR VM WD WE WF WG WH WI WJ
VENICE 941/412(0000-0999),412(1000-1999),412(3000-3999) 941/412(9000-9999),480,483(1000-5999),483(7000-9999),484 941/485,486,488	VENCFLXA48H	08332	01053	0328	952	AA BA DA GC GD GE GG GJ GN GR HB HD II PB RC RD RJ SH SQ TB TG TI TJ TU TW UG UR VM WD WE WF WG WH WI WJ
VENICE 941/408(0000-2999),408(7000-9999),492,493,496,497	VENCFLXSDS0	08337	01041	0328	952	AA BA DA GC GD GE GG GJ GN GR HB HD II PC PL RC RD SH SQ TB TG TI TU TW UG UR VM WD WE WF WG WH WI WJ
VERNON 850/535	VERNFLMARS0	07973	01971	5191	450	AA BA DA G5 GC GD GL GQ GR PC PL PV PW TJ
VERO BEACH /	VRBHFLBEK01	08017	00765	5191	460	DA GQ GR PV PW TJ UB UE UG UP XA ZY

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VERO BEACH	VRBHFLBERS0	08017	00765	5191	460	BA DA GC GQ
772/231,234,492(0000-2999),492(5000-5999)						GR PA PJ PV
						PW RC RD RE
						RF RG RH RJ
						RK RM SA SL
						SV TJ XA
VERO BEACH	VRBHFLMADS0	08025	00770	5191	460	AA DA GC GL
772/226(1000-4999),270,299(0000-0999),299(1000-1999)						GQ GR PA PJ
772/299(2000-2999),299(3000-3999),299(4000-4999)						PV PW RC RD
772/299(5000-5999),299(6000-6999),299(7000-7999)						RM SL SV T9
772/299(9000-9999),562,563(0000-2999),563(4000-6999)						TJ UK XA
772/563(9000-9999),564(0000-0999),564(2000-9999),567,569						
772/770,778,794(0000-7999),794(9000-9999),978						
VERO BEACH	VRBHFLMAK01	08025	00770	5191	460	DA GQ GR PV
/						PW T9 TJ UB
						UE UG UK UP
						XA ZY
W PALM BEACH	WPBHFL58RS0	08162	00608	8664	460	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IA IB
						IC IE IF IG
						IH II QA
WALDO	WALDFLXADS0	07798	01299	0336	454	AA DA GC GD
352/468						GI GL GN GR
						HD II RA RC
						RD RH SJ SP
						SQ TJ UM UP
						UU UW VA
WALDO	WALDFLXAPS0	07798	01299	0336	454	AA DA GC GD
352/618(9000-9999)						GI GL GN GR
						HD II RA RC
						RD RH SJ SP
						SQ TJ UM UP
						UU UW VA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WALNUT HILL	WLHLFLXADS0	08083	02294	4465	480	AA BA DA DD
850/327						GC GN GR HA
						HD IC ID IE
						IF IG IH RS
						SH SQ TL UG
						UM US UW UX
						VA WE
WAUCHULA	WCHLFLXAPS0	08184	00995	0341	939	AA BA DA GC
863/767(0000-1999),767(3000-9999),773(0000-0999)						GD GI GK GR
863/773(2000-6999),773(9000-9999)						PC PL PN RA
						RC RD RE RF
						RJ RK RM RS
						SA SH SP SQ
						ST SU TJ TK
						TU TW UB UG
						UK UL UM UP
						UR UU UX UZ
						WE WG WJ
WEEKIWACHEE SPRINGS	WWSPFLHIDS0	08075	01226	5191	454	AA BA DA G5
352/592(0000-0999),592(1000-1999),592(2000-2999)						GL GQ GR PC
352/592(3000-3999),592(4000-4999),592(5000-5999)						PL PV RC RD
352/592(7000-7999),592(8000-8999),592(9000-9999),596,597						SJ TJ UB UG
352/606(7000-7999)						ZX
WEEKIWACHEE SPRINGS	WWSPFLSHDS0	08090	01223	5191	454	AA BA DA G5
352/200(3000-4999),263(2000-2999),398(1000-1999),666,683						GC GD GL GQ
352/684,686,688						GR PC PL PV
						RC RD SJ SV
						TJ
WEEKIWACHEE SPRINGS	WWSPFLSHK01	08090	01223	5191	454	DA GQ GR PV
/						TJ UB UE UG
						UP ZY

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WELAKA	WELKFLMARS0	07807	01184	5191	452	AA BA DA G5
386/467(0000-0999),467(2000-3999),467(7000-9999)						GC GD GL GQ
						GR PC PL PV
						PW SJ SV TJ
WELLBORN	WLBRFLXADS0	07779	01453	0336	452	AA DA GC GD
386/963(0000-6999),963(8000-9999)						GI GL GN GR
						HB HD II RA
						RC RD RH SP
						SQ TJ UM UP
						UU UW VA
WELLBORN	WLBRFLXARP0	07779	01453	0336	452	AA DA GC GD
386/963(7000-7999)						GE GI GL GN
						GR HB HD II
						RA RC RD RH
						SJ SP SQ TJ
						UM UP UU UW
						VA
WEST HOLLYWOOD	HLWDFLWHDMS	08310	00557	4085	460	DA
/						
WEST MIAMI	MIAMFLWMDMS	08364	00545	4085	460	DA
/						
WEST PALM ANNEX	WPBHFLANDMS	08162	00608	4085	460	DA
/						
WEST PALM BEACH	WPBHFLAN61W	08162	00608	5191	460	DA GQ GR PA
/						PJ PR PS PV
						T8 TA TJ TK
WEST PALM BEACH	WPBHFLANBB0	08162	00608	5191	460	DA GQ GR PA
/						PJ PR PS PV
						T8 TD TG TJ
						TK

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEST PALM BEACH	WPBHFLANBB1	08162	00608	5191	460	DA GQ GR PR
/						PS PV T8 TD
						TG TJ TK
WEST PALM BEACH	WPBHFLANBB2	08162	00608	5191	460	DA GQ GR PR
/						PS PV T8 TD
						TG TJ TK
WEST PALM BEACH	WPBHFLANBB3	08162	00608	5191	460	DA GQ GR PR
/						PS PV T8 TD
						TG TJ TK
WEST PALM BEACH	WPBHFLANBB4	08162	00608	5191	460	DA GQ GR PR
/						PS PV T8 TD
						TG TJ TK
WEST PALM BEACH	WPBHFLANBB5	08162	00608	5191	460	DA GQ GR PR
/						PS PV T8 TD
						TG TJ TK
WEST PALM BEACH	WPBHFLANBB8	08162	00608	5191	460	DA GQ GR PR
/						PS PV T8 TD
						TG TJ
WEST PALM BEACH	WPBHFLANBBA	08162	00608	5191	460	DA GQ GR PR
/						PS PV T8 TJ
						TK TU
WEST PALM BEACH	WPBHFLANBBC	08162	00608	5191	460	DA GQ GR PR
/						PS PV T7 T8
						TJ TK TU
WEST PALM BEACH	WPBHFLANBBF	08162	00608	5191	460	DA GQ GR PR
/						PS PV T8 TU
WEST PALM BEACH	WPBHFLANBBU	08162	00608	5191	460	DA GQ GR PR
/						PS PV T8 TD
						TG TJ

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WEST PALM BEACH             WPBHFLANDS0 08162 00608 5191  460 AA BA DA G4
   561/355(1000-4999),355(6000-8999),366(0000-0999)          GC GL GQ GR
   561/366(1000-1999),366(3000-3999),366(4000-4999)          PA PJ PR PS
   561/366(5000-5999),366(6000-6999),366(8000-9999)          PV QB QF RC
   561/514(0000-0999),514(2000-4999),514(8000-9999)          RD RM SV T8
   561/650(0000-0999),650(1000-1999),650(2000-2999)          TJ TK VG
   561/650(3000-3999),650(5000-5999),650(6000-6999)
   561/650(7000-7999),650(8000-8999),650(9000-9999)
   561/651(0000-1999),651(3000-3999),651(4000-4999)
   561/651(5000-5999),651(6000-6999),651(7000-7999)
   561/651(8000-8999),653(0000-0999),653(2000-9999),655,659
   561/671(1000-7999),802(1000-6999),802(9000-9999)
   561/803(1000-1999),803(2000-2999),803(3000-3999)
   561/803(4000-4999),803(6000-6999),803(7000-7999)
   561/803(8000-8999),803(9000-9999),804,805(2000-2999)
   561/805(5000-9999),820,822(0000-2999),822(4000-5999)
   561/822(8000-9999),832,833,835,837(0000-0999)
   561/837(2000-2999),837(4000-6999),837(8000-9999)
   561/838(0000-2999),838(4000-5999),838(8000-9999)
   561/868(7000-7999)
.......................................................................
WEST PALM BEACH             WPBHFLANK98 08162 00608 5191  460 DA GQ GR PR
      /                                                        PS PV T8 TJ
                                                               TK UB UE UG
                                                               UP ZY
.......................................................................
WEST PALM BEACH             WPBHFLANK99 08162 00608 5191  460 DA GQ GR PR
      /                                                        PS PV T8 TJ
                                                               TK UB UE UG
                                                               UP ZY
.......................................................................
WEST PALM BEACH             WPBHFLGABBA 08185 00608 5191  460 DA GQ GR PR
      /                                                        PS PV TJ TK
                                                               TU
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WEST PALM BEACH             WPBHFLGADS0 08185 00608 5191  460 AA BA DA G4
   561/304(0000-7999),357,370(1000-1999),432,433(0000-0999)  GC GL GQ GR
   561/433(1000-1999),433(2000-2999),433(3000-3999)          PA PJ PR PS
   561/433(4000-4999),433(5000-5999),433(7000-7999)          PV QB QF RC
   561/433(8000-8999),433(9000-9999),434,439,491(8000-8999)  RD RM SL SV
   561/629(8000-8999),641,642,649,868(0000-0999)             TJ TK
   561/868(3000-5999),963,964,965,966,967,968
   561/969(0000-0999),969(1000-1999),969(2000-2999)
   561/969(3000-3999),969(4000-4999),969(5000-5999)
   561/969(6000-6999),969(7000-7999),969(9000-9999)
.......................................................................
WEST PALM BEACH             WPBHFLGAK01 08185 00608 5191  460 DA GQ GR PA
     /                                                          PJ PR PS PV
                                                                TJ TK UB UE
                                                                UG UP ZY
.......................................................................
WEST PALM BEACH             WPBHFLGR02T 08142 00629 5191  460 DA G1 G2 G3
     /                                                          G8 GA GB GQ
                                                                GR PA PJ PR
                                                                PS PV QB RC
                                                                RF RG RH SL
                                                                SQ T8 TJ TK
.......................................................................
WEST PALM BEACH             WPBHFLGR03T 08142 00629 5191  460 DA G8 GB GQ
     /                                                          GR PA PJ PR
                                                                PS PV T8 TJ
                                                                TK
.......................................................................
WEST PALM BEACH             WPBHFLGRBBA 08142 00629 5191  460 DA G8 GQ GR
     /                                                          PR PS PV T8
                                                                TJ TK TU
.......................................................................
WEST PALM BEACH             WPBHFLGRBBO 08142 00629 5191  460 DA G8 GQ GR
     /                                                          PR PS PV T8
                                                                TU
.......................................................................
WEST PALM BEACH             WPBHFLGRBMD 08142 00629 8692  460 DA DD
     /
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV ---	WCH ---	CC ---	LATA ---	OFFICE TYPE -- -- -- --
WEST PALM BEACH 561/207(5000-6999),228(2000-3999),253(8000-8999) 561/514(5000-7999),548,622,624,625,626,627,630 561/656(2000-2999),691,694,775,776,784(6000-6999),796 561/799,882(5000-5999)	WPBHFLGRDS0	08142	00629	5191	460	AA BA DA G4 G8 GC GE GL GQ GR PA PJ PR PS PV QB QF RC RD RM SL SV T8 TJ TK
WEST PALM BEACH /	WPBHFLGRK01	08142	00629	5191	460	DA G3 G8 GQ GR PA PJ PR PS PV RC SL SV T8 TJ TK UB UE UG UP ZY
WEST PALM BEACH /	WPBHFLGRK31	08142	00629	5191	460	DA G8 GQ GR PR PS PV T8 TJ TK UG VB
WEST PALM BEACH /	WPBHFLHHBBA	08171	00618	5191	460	DA GQ GR PR PS PV TJ TK TU
WEST PALM BEACH 561/242,471,478,598(7000-7999),615,616,640 561/651(2000-2999),656(4000-7999),681,682,683,684,686 561/687,688,689,697,712	WPBHFLHHDS0	08171	00618	5191	460	AA BA DA GC GL GQ GR PA PJ PR PS PV QB QF RC RD RE RF RG RH RM SL SV TJ TK VG
WEST PALM BEACH /	WPBHFLHHK01	08171	00618	5191	460	DA GQ GR PA PJ PR PS PV TJ TK UB UE UG UP ZY

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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WEST PALM BEACH /	WPBHFLHHK02	08171	00618	5191	460	DA GQ GR PR PS PV TJ TK UB UE UG UP ZY
WEST PALM BEACH 561/233(0000-8999)	WPBHFLHHRS0	08171	00618	5191	460	AA BA DA G4 GC GL GQ GR PA PJ PR PS PV SL TJ TK
WEST PALM BEACH 561/202(0000-0999),202(9000-9999),233(9000-9999) 561/383(2000-9999),493(0000-0999),493(1000-1999) 561/493(2000-2999),493(5000-5999),493(6000-6999) 561/493(7000-9999),533,540,547,550,580,582,585,586,588 561/656(0000-0999),656(3000-3999)	WPBHFLLEDS0	08179	00598	5191	460	AA BA DA G4 GC GL GQ GR PA PJ PR PS PV QB QF RB RC RD SL SN SV TJ TK
WEST PALM BEACH /	WPBHFLLEK01	08179	00598	5191	460	DA GQ GR PA PJ PR PS PV TJ TK UB UE UG UP ZY
WEST PALM BEACH /	WPBHFLRB61W	08147	00618	5191	460	DA GQ GR PA PJ PR PS PV TA TJ TK
WEST PALM BEACH /	WPBHFLRBK01	08147	00618	5191	460	DA GQ GR PR PS PV TJ TK UB UE UG UP ZY

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WEST PALM BEACH             WPBHFLRBRP0 08147 00618 5191  460 AA DA G4 GC
   561/494(0000-0999),494(1000-1999),494(2000-2999)          GL GQ GR PA
   561/494(3000-3999),840(0000-0999),840(1000-1999)          PJ PR PS PV
   561/840(2000-2999),840(3000-3999),840(4000-4999)          QB QF RC RD
   561/840(6000-6999),840(7000-7999),840(8000-8999)          RM SL SV TJ
   561/840(9000-9999),841(0000-0999),841(1000-1999)          TK
   561/841(2000-2999),841(3000-3999),841(4000-4999)
   561/841(5000-5999),841(7000-7999),841(8000-8999)
   561/841(9000-9999),842,844,845,848,863,881(0000-0999)
   561/881(1000-1999),881(2000-2999),881(3000-3999)
   561/881(4000-4999),881(5000-5999),881(7000-7999)
   561/881(8000-8999),881(9000-9999),882(0000-4999)
   561/882(6000-9999)
.......................................................................
WEST PALM BEACH             WPBHFLRPDS0 08185 00634 5191  460 AA BA DA G4
   561/204,333,422(0000-3999),422(5000-9999),514(1000-1999)  GC GL GQ GR
   561/633(4000-4999),656(1000-1999),753,784(0000-5999)      PA PJ PR PS
   561/784(7000-9999),790(0000-0999),790(1000-1999)          PV QB QF RC
   561/790(2000-2999),790(3000-3999),790(4000-4999)          RD RM SL SV
   561/790(5000-5999),790(6000-6999),790(7000-7999)          TJ TK
   561/790(9000-9999),791(0000-5999),791(7000-9999),792,793
   561/795,798,904(0000-0999),904(2000-5999),904(7000-9999)
   561/904(7000-9999)
.......................................................................
WEST PALM BEACH             WPBHFLRPK01 08185 00634 5191  460 DA GQ GR PR
      /                                                      PS PV TJ TK
                                                             UB UE UG UP
                                                             ZY
.......................................................................
WEST PALM GAREDN SV         WPBHFLGRDMS 08142 00629 4085  460 DA
      /
.......................................................................
WEST PALM GREEN ACRES       WPBHFLGADMS 08185 00608 4085  460 DA
      /
.......................................................................
WEST PALM HAVER HILL        WPBHFLHHDMS 08171 00618 4085  460 DA
      /
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WESTSIDE                    WSSDFLXA87H 08175 01156 0328  952 AA BA DA GC
   813/350,356(1000-7999),357(0000-0999),357(1000-1999)      GD GE GG GJ
   813/357(2000-2999),357(5000-5999),357(6000-6999)          GN GR HB HD
   813/357(7000-7999),357(8000-8999),554,673,801,870         II PA QF RC
   813/871(1000-1999),871(2000-2999),871(3000-3999)          RD RJ SH SQ
   813/871(4000-4999),871(5000-5999),871(6000-6999)          TB TH TI TU
   813/871(7000-7999),871(8000-8999),871(9000-9999),872,873  TW UG UR VM
   813/874,875,876,877,878,879,998(0000-0999)                WD WE WF WG
   813/998(1000-1999),998(2000-2999),998(3000-3999)          WH WI WJ
   813/998(8000-8999),998(9000-9999)
.......................................................................
WESTSIDE                    WSSDFLXADS0 08175 01156 0328  952 AA BA DA GC
   813/348,351(1000-1999),351(2000-2999),351(3000-3999)      GD GG GJ GN
   813/351(4000-4999),351(5000-5999),351(6000-6999)          GR HB HD II
   813/351(7000-7999),351(8000-8999),353,354,396             RC RD SH SQ
   813/414(0000-0999),414(2000-2999),414(4000-4999)          TB TD TG TI
   813/414(6000-6999),414(7000-7999),414(8000-8999)          TJ TU UG VM
   813/414(9000-9999)
.......................................................................
WESTVILLE                   WSTVFLXARS0 07958 02010 0340  450 AA BA DA DD
   850/548(0000-1999),548(3000-5999),548(7000-7999)          GI GK GR PC
   850/548(9000-9999)                                        PL PN RC RD
                                                             RE SA SH SP
                                                             SQ TJ TU TW
                                                             UP UR WE WG
                                                             WJ
.......................................................................
WHITE SPRINGS               WHSPFLXARP0 07753 01454 0336  452 AA DA GC GD
   386/303(3000-3999)                                        GE GI GL GN
                                                             GR HB HD II
                                                             RA RC RD RH
                                                             SJ SP SQ TJ
                                                             UM UP UU UW
                                                             VA
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WHITE SPRINGS	WHSPFLXARS1	07753	01454	0336	452	AA DA GC GD
386/303(0000-2999),303(4000-7999),303(8000-8999)						GE GI GL GN
386/303(9000-9999),397,884						GR HB HD II
						RA RC RD RH
						SJ SP SQ ST
						TJ UG UM UP
						UR UU UW VA
WILDWOOD	WLWDFLXARS0	07960	01177	0341	454	AA BA BC DA
352/330(0000-5999),330(8000-9999),689(0000-0999)						GC GE GI GK
352/689(3000-7999),689(9000-9999),748						GR IA IC ID
						IE IH II PC
						PL PN RA RC
						RD RE RF RJ
						RK RM RS SA
						SH SP SQ SU
						TJ TK TU TW
						UB UG UK UL
						UM UN UP UR
						UU UX UZ WE
						WG WJ
WILLISTON	WLSTFLXARS0	07901	01301	0341	454	AA BA BC DA
352/528,529(0000-4999),529(6000-6999),529(9000-9999)						GC GE GI GK
						GR IA IC ID
						IE IH II PC
						PL PN RA RC
						RD RE RF RJ
						RK RM RS SA
						SH SP SQ SU
						TJ TU TW UB
						UG UK UL UM
						UN UP UR UU
						UX UZ WE WG
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WINDERMERE	WNDRFLXARS0	07978	01053	0341	458	AA BA BC DA
407/876,909(0000-0999),909(1000-1999),909(2000-2999)						GC GD GE GI
407/909(4000-4999),909(5000-5999),909(6000-6999)						GK GR HB IA
407/909(7000-7999),909(8000-8999),909(9000-9999)						IC ID IE IH
						II PC PL PN
						PS RA RC RD
						RE RF RJ RK
						RM RS SA SH
						SP SQ SU TJ
						TK TU TW UB
						UG UK UL UM
						UN UP UR UU
						UX UZ WE WG
						WJ
WINTER GARDEN	WNGRFLXADS0	07970	01069	0341	458	AA BA BC DA
407/287(3000-3999),395(6000-6999),654,656,877,905						GC GD GI GJ
						GK GR HB IA
						IC ID IE IH
						II PB PK PN
						PS RA RC RD
						RE RF RJ RK
						RM RS SA SH
						SP SQ SU TH
						TJ TK TU TW
						UB UE UG UK
						UL UM UN UP
						UR UU UX UZ
						WE WG WJ
WINTER GARDEN	WNGRFLXARS1	07970	01069	8664	458	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WINTER HAVEN                ABDLFLXA96H 08085 01047 0328  952 AA BA DA DD
   863/551(0000-4999),551(6000-9999),965,967,968(0000-1999)  GC GD GE GG
   863/968(5000-5999),968(8000-9999)                         GJ GN GR HB
                                                             HD II PC PL
                                                             RC RD SH SQ
                                                             TB TG TI TU
                                                             TW UG VM
.......................................................................
WINTER HAVEN                CYGRFLXA32H 08086 01022 0328  952 AA BA DA DD
   863/318(0000-6999),318(8000-9999),324,325(0000-2999)      GC GD GE GG
   863/325(7000-9999),326(1000-1999),326(4000-6999)          GJ GN GR HB
   863/326(9000-9999),367,875(0000-1999)                     HD II PC PL
                                                             RC RD SH SQ
                                                             TB TG TI TU
                                                             TW UG VM
.......................................................................
WINTER HAVEN                LKALFLXA95H 08075 01040 0328  952 AA DA DD GC
   863/956(0000-5999),956(8000-9999)                         GD GE GG GJ
                                                             GN GR HB HD
                                                             II PC PL RC
                                                             RD SH SQ TB
                                                             TG TU TW UG
                                                             VM
.......................................................................
WINTER HAVEN                WNHNFLBU3MD 08105 01034 4400  952 DA
   727/479(0000-0999),495(5000-5999)
   863/354(9000-9999),546(7000-7999),703(5000-5999)
   863/874(7000-7999)
   941/225(6000-6999),322(5000-5999),357(8000-8999)
   941/479(5000-5999),548(5000-5999),564(4000-4999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
WINTER HAVEN	WNHNFLBUDS0	08105	01034	4400	952	DA			
502/813(5000-5999)									
727/331(8000-8999),341(8000-8999),451(0000-7999)									
727/451(8000-8999),568(6000-6999),568(7000-7999)									
727/828(0000-5999),828(8000-8999),835(0000-4999)									
727/935(0000-0999)									
813/206,316(4000-4999),343(5000-5999),397(2000-2999)									
813/403(5000-5999),413(0000-0999),475(7000-7999),490									
813/506(5000-6999),526(7000-7999),597(2000-2999)									
813/675(8000-8999),712(2000-8999),750(1000-1999)									
813/849(4000-4999),865(0000-4999),865(5000-5999)									
813/865(6000-8999),865(9000-9999)									
863/353(4000-4999),577(0000-0999),577(1000-1999)									
863/577(2000-2999),577(3000-3999),577(4000-4999)									
863/577(5000-5999),577(6000-6999),577(7000-7999)									
863/577(8000-8999),595(0000-0999),595(1000-1999)									
863/595(2000-2999),595(4000-4999),595(9000-9999)									
863/734(0000-0999),734(1000-1999),734(3000-3999)									
863/734(4000-4999)									
941/225(7000-7999),308(7000-7999),309(9000-9999)									
941/357(5000-5999),363(4000-4999),556(0000-0999)									
941/556(1000-1999),556(2000-2999),556(3000-3999)									
941/556(4000-4999),556(5000-5999),556(6000-6999)									
941/556(7000-7999),556(8000-8999),584(0000-0999)									
941/584(6000-6999),757(0000-0999),757(1000-1999)									
941/757(2000-2999),757(4000-4999),757(5000-5999)									
941/840(6000-6999)									
WINTER HAVEN	WNHNFLXC29H	08086	01033	0328	952	AA	BA	DA	DD
863/291,292(0000-0999),292(2000-4999),292(8000-9999),293						GC	GD	GE	GG
863/294,295,297,298(0000-1999),298(3000-9999),299						GJ	GN	GR	HB
863/401(0000-3999),401(6000-9999)						HD	II	PB	RC
						RD	SH	SQ	TB
						TG	TI	TU	TW
						UG	UR	VM	WD
						WE	WF	WG	WH
						WI	WJ		

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WINTER PARK	WNPKFLXADS1	07942	01034	4085	458	DA
/__						
WINTER PARK	WNPKFLXAPS0	07941	01034	0341	458	AA BA BC DA
407/539(0000-3999),539(5000-9999),599,621(0000-0999)						GC GD GE GI
407/621(2000-9999),622(0000-0999),622(1000-1999)						GK GR HB IA
407/622(2000-2999),622(3000-3999),622(4000-4999)						IC ID IE IH
407/622(5000-5999),622(6000-6999),622(7000-7999)						II PA PJ PN
407/622(8000-8999),623,628,629,643,644,645,646,647						PS RA RC RD
407/691(0000-2999),691(4000-9999),740,741(0000-2999)						RE RF RJ RK
407/741(4000-9999),975						RM RS SA SH
						SP SQ SU T1
						T7 TH TJ TK
						TU TW UB UE
						UG UK UL UM
						UN UP UR UU
						UX UZ WE WG
						WJ
WINTER PARK	WNPKFLXE03T	07941	01034	0341	458	GB
/__						
WINTER PARK	WNPKFLXE21W	07941	01034	0341	458	HC PS
/__						
WINTER PARK	WNPKFLXEDS1	07941	01034	4400	458	DA
321/280(4000-5999),280(7000-7999),280(8000-8999)						
321/304(3000-3999),395(0000-0999),396(3000-3999)						
321/397(0000-0999),397(1000-1999),397(2000-2999)						
321/397(3000-3999),397(4000-4999),397(5000-5999)						
321/397(6000-6999),397(7000-7999),397(9000-9999)						
321/401(1000-1999),402(0000-0999),402(5000-5999)						
WINTER PARK	WNPKFLXEPS0	07941	01034	0341	458	IP
/__						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WINTER PARK	WNPKFLXERS0	07941	01034	8664	458	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IA IB
						IC IE IF IG
						IH II QA
WINTER PARK	WNPKFLXEUMD	07941	01034	4400	458	DA
321/304(6000-6999),304(8000-8999),338(4000-4999)						
WINTER PARK	WNPKFLXEXVX	07941	01034	6100	458	BA DA GE GJ
321/282(0000-1999),282(2000-2999),282(4000-5999)						GR HB IB RC
321/282(7000-7999),284(0000-2999),284(3000-4999)						RD SH SQ T1
321/286(0000-1999),286(2000-3999),286(5000-5999)						T2 UG UP UR
321/286(8000-8999),295(5000-5999),329(2000-2999)						US
321/401(9000-9999),697(7000-7999)						
407/261(4000-4999),790(3000-3999)						
WINTER PARK	WNPKFLXEXWX	07941	01034	6100	458	BA DA GE GJ
321/250(4000-4999),250(7000-8999),304(4000-5999)						GR HB IB RC
321/422(4000-6999),682(2000-2999)						RD SH SQ T1
407/655(0000-4999),972(2000-2999)						T2 UG UP UR
						US
WINTER PARK TOLL	WNPKFLXEDS1	07941	01034	4085	458	DA
/						
YANKEETOWN	YNTWFLMARS0	07991	01304	5191	454	AA BA DA G5
352/447						GC GD GL GQ
						GR PC PL PV
						PW SJ SV TJ
YOUNGSTOWN-FOUNTAIN	YNFNFLMARS0	07978	01907	5191	450	AA BA DA G5
850/722						GC GD GL GQ
						GR PC PL PR
						PU PV SJ SV
						TJ

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
YULEE	YULEFLMARS0	07585	01300	5191	452	AA BA DA G5
904/225,530(6000-6999),530(8000-8999),548(0000-1999)						GC GD GL GQ
904/548(4000-4999),548(9000-9999)						GR PC PL PR
						PS PV SJ T9
						TJ XA
ZEPHYRHILLS	ZPHYFLXA78H	08093	01131	0328	952	AA BA DA GC
813/715(0000-0999),715(1000-1999),715(3000-3999)						GD GE GG GJ
813/715(4000-4999),715(5000-5999),715(6000-6999)						GN GR HB HD
813/715(7000-7999),715(8000-8999),715(9000-9999)						II PC PL RC
813/779(0000-0999),779(1000-1999),779(2000-2999)						RD SH SQ TB
813/779(3000-3999),779(4000-4999),779(6000-6999)						TG TI TU TW
813/779(7000-7999),779(8000-8999),779(9000-9999),780,782						UA UG UR VM
813/783(0000-3999),783(6000-9999),788						WD WE WF WG
						WH WI WJ
ZOLFO SPRINGS	ZLSPFLXARP0	08193	00986	0341	939	AA BA DA GC
863/735						GD GI GK GR
						PC PL PN RA
						RC RD RE RF
						RJ RK RM RS
						SA SH SP SQ
						ST SU TJ TU
						TW UB UG UK
						UL UM UP UR
						UU UX UZ WE
						WG WJ

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 22
GEORGIA

EFFECTIVE: JUNE 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
ADEL	ADELGAXARP0	07665	01650	4332	444	AA	BA	DA	GC	(C)
229/896						GD	GI	GR	HB	(C)
						HD	II	RD	SQ	(C)
						TJ				(C)
"	ADELGAXADS0	"	"	"	"	"				
" / "										

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ATLANTA	ATLNGAQSDS3	07259	02086	7435	438	BA	(C)
229/307(3000-3999),352(6000-6999),785(3000-3999)							(C)
404/260,267(0000-2999),267(4000-9999),439,479							(C)
404/487(0000-7999),487(9000-9999),662(3000-3999)							(C)
404/682(0000-0999),682(1000-1999),682(2000-2999)							(C)
404/682(3000-3999),682(4000-4999),682(5000-5999)							(C)
404/682(6000-6999),682(7000-7999),682(9000-9999)							(C)
404/720(0000-3999),720(5000-9999),736(0000-0999)							(C)
404/736(1000-1999),736(2000-2999),736(3000-3999)							(C)
404/736(7000-7999),736(9000-9999),757(3000-3999),836							(C)
404/946(0000-2999),946(4000-7999),946(9000-9999),965							(C)
404/974(0000-1999),974(9000-9999)							(C)
470/202(6000-6999),202(7000-7999),251(3000-3999)							(C)
470/275(8000-8999),285(3000-3999),291(3000-3999)							(C)
470/322(3000-3999),346(3000-6999),351(2000-2999)							(C)
470/351(3000-3999),351(4000-5999),351(6000-6999)							(C)
470/362(2000-7999),378(2000-4999),385(3000-3999)							(C)
470/406(4000-5999),408(7000-7999),434,447(4000-4999)							(C)
470/447(5000-5999),460(2000-3999),533(4000-4999)							(C)
470/633(3000-4999),655(3000-3999),739(3000-3999)							(C)
470/980(3000-3999)							(C)
678/208(3000-3999),224(9000-9999),257(6000-6999),259							(C)
678/280(5000-5999),365(0000-0999),365(2000-3999)							(C)
678/400(5000-5999),506(3000-3999),514(7000-8999)							(C)
678/537(6000-6999),537(8000-8999),569(9000-9999)							(C)
678/635(3000-3999),635(6000-6999),685(5000-5999)							(C)
678/713(3000-3999),713(7000-7999),719(3000-3999)							(C)
678/726(4000-4999),734(3000-3999),734(9000-9999)							(C)
678/745(9000-9999),783(5000-5999),821(7000-7999)							(C)
678/837(3000-3999),975(3000-3999)							(C)
706/225(5000-5999),307(7000-7999),310(5000-5999)							(C)
706/358(4000-4999),416(3000-3999),459(3000-3999)							(C)
706/460(3000-3999),519(6000-6999),522(3000-3999)							(C)
706/530(3000-3999),603(3000-3999),686(5000-5999)							(C)
706/708(3000-3999),744(3000-3999),749(3000-3999)							(C)
706/752(3000-3999),908(3000-3999),938(3000-3999)							(C)
706/963(3000-3999),983(4000-4999),999(6000-6999)							(C)
762/203(3000-3999),213(3000-3999),214(3000-3999)							(C)
762/230(4000-4999)							(C)

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

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

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770/225,240(0000-3999),240(5000-9999),250(0000-0999)							(C)
770/250(1000-1999),250(2000-2999),250(3000-3999)							(C)
770/250(4000-4999),250(5000-5999),250(6000-6999)							(C)
770/250(7000-7999),280(0000-4999),280(6000-6999)							(C)
770/280(8000-9999),281(2000-5999),281(7000-9999)							(C)
770/282(2000-3999),282(5000-5999),284(2000-2999)							(C)
770/284(7000-7999),284(9000-9999),285(2000-2999)							(C)
770/285(3000-3999),285(9000-9999),290,308(0000-0999)							(C)
770/308(1000-1999),308(2000-2999),308(4000-4999)							(C)
770/308(5000-5999),308(6000-6999),308(7000-7999),325							(C)
770/369(8000-9999),370(2000-4999),371(1000-1999)							(C)
770/371(5000-5999),372(1000-1999),372(5000-5999)							(C)
770/375(2000-4999),625(1000-5999),625(7000-9999)							(C)
770/626(2000-2999),629(3000-3999),705,743(3000-4999)							(C)
770/767(2000-2999),767(4000-4999),767(7000-8999)							(C)
770/779(0000-6999),870(1000-3999),870(5000-6999)							(C)
912/215(4000-4999),328(2000-2999)							(C)
"	"	"	"	"	"	"	
229/307(3000-3999),352(6000-6999),785(3000-3999)						"	
404/260,267(0000-2999),267(4000-9999),439,479						"	
404/487(0000-7999),487(9000-9999),662(3000-3999)						"	
404/682(0000-0999),682(1000-1999),682(2000-2999)						"	
404/682(3000-3999),682(4000-4999),682(5000-5999)						"	
404/682(6000-6999),682(7000-7999),682(9000-9999)						"	
404/720(0000-3999),720(5000-9999),736(0000-0999)						"	
404/736(1000-1999),736(2000-2999),736(3000-3999)						"	
404/736(7000-7999),736(9000-9999),836,946(0000-2999)						"	
404/946(4000-7999),946(9000-9999),965,974(0000-1999)						"	
404/974(9000-9999)						"	
470/202(6000-6999),202(7000-7999),251(3000-3999)						"	
470/275(8000-8999),285(3000-3999),291(3000-3999)						"	
470/322(3000-3999),346(3000-6999),351(2000-2999)						"	
470/351(3000-3999),351(4000-5999),351(6000-6999)						"	
470/362(2000-7999),378(2000-4999),385(3000-3999)						"	
470/406(4000-5999),408(7000-7999),434,447(4000-4999)						"	
470/447(5000-5999),460(2000-3999),533(4000-4999)						"	
470/633(3000-4999),655(3000-3999),739(3000-3999)						"	

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

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

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470/980(3000-3999)							"
678/208(3000-3999),224(9000-9999),257(6000-6999),259							"
678/280(5000-5999),365(0000-0999),365(2000-3999)							"
678/400(5000-5999),506(3000-3999),514(7000-8999)							"
678/537(6000-6999),537(8000-8999),569(9000-9999)							"
678/635(3000-3999),635(6000-6999),685(5000-5999)							"
678/713(3000-3999),713(7000-7999),719(3000-3999)							"
678/726(4000-4999),734(3000-3999),734(9000-9999)							"
678/745(9000-9999),783(5000-5999),821(7000-7999)							"
678/837(3000-3999),975(3000-3999)							"
706/225(5000-5999),307(7000-7999),310(5000-5999)							"
706/358(4000-4999),416(3000-3999),459(3000-3999)							"
706/460(3000-3999),519(6000-6999),522(3000-3999)							"
706/530(3000-3999),603(3000-3999),686(5000-5999)							"
706/708(3000-3999),744(3000-3999),749(3000-3999)							"
706/752(3000-3999),908(3000-3999),938(3000-3999)							"
706/963(3000-3999),983(4000-4999),999(6000-6999)							"
762/203(3000-3999),213(3000-3999),214(3000-3999)							"
762/230(4000-4999)							"
770/225,240(0000-3999),240(5000-9999),250(0000-0999)							"
770/250(1000-1999),250(2000-2999),250(3000-3999)							"
770/250(4000-4999),250(5000-5999),250(6000-6999)							"
770/250(7000-7999),280(0000-4999),280(6000-6999)							"
770/280(8000-9999),281(2000-5999),281(7000-9999)							"
770/282(2000-3999),282(5000-5999),284(2000-2999)							"
770/284(7000-7999),284(9000-9999),285(2000-2999)							"
770/285(3000-3999),285(9000-9999),290,308(0000-0999)							"
770/308(1000-1999),308(2000-2999),308(4000-4999)							"
770/308(5000-5999),308(6000-6999),308(7000-7999),325							"
770/369(8000-9999),370(2000-4999),371(1000-1999)							"
770/371(5000-5999),372(1000-1999),372(5000-5999)							"
770/375(2000-4999),625(1000-5999),625(7000-9999)							"
770/626(2000-2999),629(3000-3999),705,743(3000-4999)							"
770/767(2000-2999),767(4000-4999),767(7000-8999)							"
770/779(0000-6999),870(1000-3999),870(5000-6999)							"
912/215(4000-4999),328(2000-2999)							

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BUENA VISTA                 BNVSGAXARP0 07543 01953 4332  444 AA BA DA DD (C)
   229/277,649                                                GC GD GI GR (C)
                                                              HD II TJ    (C)
 "                          BNVSGAXADS0  "     "     "     "        "
   "   /   "
.......................................................................
CHATSWORTH                  CHWOGAXAPS0 XXXXX XXXXX XXXX XXX  XX XX XX XX (D)
      /                                                                   (D)
.......................................................................
CHATSWORTH                  CHWOGAXARP0 07102 02252 4332  438 AA BA DA DD (C)
   706/422(0000-4999),422(5000-5999),422(6000-9999),517,695  GC GD GI GR (C)
   706/695                                                    HB HD II RD (C)
                                                              SH SQ TJ    (C)
 "                          CHWOGAXADS0  "     "     "     "        "
   706/422(0000-4999),422(6000-9999),517,695
.......................................................................
DONALSONVILLE               DNVLGAXARP0 07819 01878 4425  444 AA BA DA DD (C)
   229/524                                                    GC GD GI GR (C)
                                                              HD II RC RD (C)
                                                              SV TJ       (C)
 "                          DNVLGAXADS0  "     "     "     "        "
   "   /   "
.......................................................................
DOUGLAS                     DGLSGAXARP0 07541 01597 4332  440 AA BA DA DD (C)
   912/260,383,384,389,393                                    GC GD GI GR (C)
                                                              HB HD II RC (C)
                                                              RD RM SQ TJ (C)
 "                          DGLSGAXADS0  "     "     "     "        "
   "   /   "
.......................................................................
HOMERVILLE                  HMVLGAXARP0 07620 01529 4425  440 AA BA DA DD (C)
   912/487(0000-0999),487(1000-1999),487(2000-2999)           GC GD GI GR (C)
   912/487(3000-3999),487(4000-4999),487(5000-5999)           HD RC RD SR (C)
   912/487(7000-7999),487(8000-8999),487(9000-9999)           TJ          (C)
 "                          HMVLGAXADS0  "     "     "     "        "
   "  /   "                                                          "
   "  /   "                                                          "
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
LAVONIA	LAVNGAXARP0	07012	01958	4332	438	AA	BA	DA	DD	(C)
706/356						GC	GD	GI	GR	(C)
						HD	II	SH	SQ	(C)
						TJ				(C)
"	LAVNGAXADS0	"	"	"	"	"				
" / "										

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
MARIETTA	MRTTGA23DS0	07236	02119	7177	438	BA	DA	GI	GJ	(C)
470/205(8000-8999),252(3000-3999),327(3000-7999)						GL	GN	GQ	HA	(C)
470/441(3000-3999),517(4000-4999)						HD	IA	IB	II	(C)
678/202(0000-0999),202(1000-1999),202(2000-2999)						SH	SI	UA	UG	(C)
678/202(3000-3999),202(6000-6999),202(7000-7999)						UR	UU			(C)
678/202(8000-8999),202(9000-9999),212(3000-3999)										(C)
678/225(1000-3999),225(6000-6999),225(8000-8999)										(C)
678/226(0000-0999),226(5000-5999),226(8000-8999)										(C)
678/249(1000-1999),249(2000-2999),249(6000-6999)										(C)
678/250(1000-1999),250(2000-2999),255(2000-2999)										(C)
678/255(3000-3999),255(4000-4999),256(0000-1999)										(C)
678/256(5000-5999),256(6000-6999),256(7000-7999)										(C)
678/256(8000-8999),256(9000-9999),258(1000-1999)										(C)
678/258(2000-2999),258(3000-3999),258(4000-4999)										(C)
678/258(6000-6999),258(7000-7999),258(8000-8999)										(C)
678/260(2000-2999),324(2000-2999),330(2000-2999)										(C)
678/331(2000-2999),332(2000-2999),332(3000-3999)										(C)
678/332(5000-5999),333(0000-0999),334(2000-2999)										(C)
678/336(0000-0999),336(2000-4999),337(3000-3999)										(C)
678/338(2000-2999),408(3000-3999),424(2000-3999)										(C)
678/424(5000-5999),552(6000-6999),621(6000-6999)										(C)
678/664(3000-3999),736(2000-2999),804(5000-5999)										(C)
678/866(4000-4999),880(4000-4999),928(3000-3999)										(C)
678/952(3000-3999),965(3000-3999)										(C)
706/395(0000-0999),463(4000-4999),713(5000-5999)										(C)
706/715(3000-3999),728(3000-3999),979(3000-3999)										(C)
770/224(7000-7999),238(0000-0999),238(1000-1999)										(C)
770/238(3000-3999),238(4000-4999),238(5000-5999)										(C)
770/239(0000-0999),239(1000-1999),239(2000-2999)										(C)
770/239(3000-3999),239(4000-4999),239(5000-5999)										(C)
770/239(7000-7999),239(8000-8999),239(9000-9999)										(C)
770/243(1000-1999),243(2000-2999),243(4000-4999)										(C)
770/243(5000-5999),243(6000-6999),243(7000-7999)										(C)
770/243(8000-8999),261(0000-8999),276(3000-3999)										(C)
770/283(1000-1999),283(2000-2999),283(3000-3999)										(C)
770/283(5000-5999),283(6000-6999),283(8000-8999)										(C)
770/291(1000-8999),373(2000-2999),373(3000-3999)										(C)
770/373(6000-6999),624(2000-2999),624(5000-5999)										(C)
770/624(8000-8999),627(9000-9999),628(9000-9999)										(C)

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	--	-- -- --	
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770/865(0000-0999),871(2000-4999),871(7000-7999)								(C)
"	"	"	"	"	"		"	
470/205(8000-8999),252(3000-3999),327(3000-7999)							"	
470/441(3000-3999)							"	
678/202(0000-0999),202(1000-1999),202(2000-2999)							"	
678/202(3000-3999),202(6000-6999),202(7000-7999)							"	
678/202(8000-8999),202(9000-9999),212(3000-3999)							"	
678/225(1000-3999),225(6000-6999),225(8000-8999)							"	
678/226(0000-0999),226(5000-5999),226(8000-8999)							"	
678/249(1000-1999),249(2000-2999),249(6000-6999)							"	
678/250(1000-1999),250(2000-2999),255(2000-2999)							"	
678/255(3000-3999),255(4000-4999),256(0000-1999)							"	
678/256(5000-5999),256(6000-6999),256(7000-7999)							"	
678/256(8000-8999),256(9000-9999),258(1000-1999)							"	
678/258(2000-2999),258(3000-3999),258(4000-4999)							"	
678/258(6000-6999),258(7000-7999),258(8000-8999)							"	
678/260(2000-2999),324(2000-2999),330(2000-2999)							"	
678/331(2000-2999),332(2000-2999),332(3000-3999)							"	
678/332(5000-5999),333(0000-0999),334(2000-2999)							"	
678/336(0000-0999),336(2000-4999),337(3000-3999)							"	
678/338(2000-2999),408(3000-3999),424(2000-3999)							"	
678/424(5000-5999),552(6000-6999),621(6000-6999)							"	
678/664(3000-3999),736(2000-2999),804(5000-5999)							"	
678/866(4000-4999),880(4000-4999),928(3000-3999)							"	
678/952(3000-3999),965(3000-3999)							"	
706/395(0000-0999),463(4000-4999),713(5000-5999)							"	
706/715(3000-3999),728(3000-3999),979(3000-3999)							"	
770/224(7000-7999),238(0000-0999),238(1000-1999)							"	
770/238(3000-3999),238(4000-4999),238(5000-5999)							"	
770/239(0000-0999),239(1000-1999),239(2000-2999)							"	
770/239(3000-3999),239(4000-4999),239(5000-5999)							"	
770/239(7000-7999),239(8000-8999),239(9000-9999)							"	
770/243(1000-1999),243(2000-2999),243(4000-4999)							"	
770/243(5000-5999),243(6000-6999),243(7000-7999)							"	
770/243(8000-8999),261(0000-8999),276(3000-3999)							"	
770/283(1000-1999),283(2000-2999),283(3000-3999)							"	
770/283(5000-5999),283(6000-6999),283(8000-8999)							"	
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

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

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770/291(1000-8999),373(2000-2999),373(3000-3999)						"
770/373(6000-6999),624(2000-2999),624(5000-5999)						"
770/624(8000-8999),627(9000-9999),628(9000-9999)						"
770/865(0000-0999),871(2000-4999),871(7000-7999)						
MOUNT VERNON	MTVRGAXARP0	07389	01628	4332	440	AA BA DA GC (C)
912/583						GD GM GR HD (C)
						TJ (C)
"	MTVRGAXADS1	"	"	"	"	"
" / "						
NASHVILLE	NSVLGAXARP0	07636	01629	4332	444	AA BA DA GC (C)
229/543,599,686						GD GI GR HB (C)
						HD II RD SQ (C)
						TJ (C)
"	NSVLGAXADS0	"	"	"	"	"
" / "						
RINCON	RNCNGAXARP0	07240	01426	4425	440	AA BA DA DD (C)
912/826						GC GD GI GR (C)
						II SV TJ (C)
"	RNCNGAXADS0	"	"	"	"	"
" / "						
SUMMERVILLE	SUVLGAXARP0	07207	02313	4332	438	AA BA DA DD (C)
706/822,857,859						GC GD GI GR (C)
						HD II RC RD (C)
						SQ TJ (C)
"	SUVLGAXADS1	"	"	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
TOCCOA	TOCCGAXARP0	07008	02008	4332	438	AA	BA	DA	DD	(C)
706/282,297(0000-0999),297(2000-2999),297(4000-7999)						GC	GD	GI	GR	(C)
706/827(0000-2999),827(4000-4999),827(5000-5999)						HB	HD	II	RC	(C)
706/827(7000-7999),827(8000-8999),827(9000-9999),886						RD	SH	SQ	TJ	(C)
"	TOCCGAXADS0	"	"	"	"			"		
" / "								"		
" / "								"		

END OF REPORT

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ISSUED: MAY 15, 2020 EFFECTIVE: JUNE 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ABBEVILLE	ABVLGAXARP0	07493	01723	4332	444	AA BA DA GC
229/467(8000-8999)						GM GR HB HD
						TJ
ABBEVILLE	ABVLGAXARS1	07493	01723	4332	444	AA BA DA GC
229/467(0000-0999),467(1000-1999),467(2000-2999)						GM GR HB HD
229/467(3000-3999),467(4000-4999),467(5000-5999)						TJ
229/467(6000-6999),467(7000-7999),467(9000-9999)						
ACWORTH	ACWOGAMA97E	07226	02164	5192	438	AA BA DA GL
678/439(3000-3999),574(0000-0999),574(2000-2999)						GQ GR PC PL
678/574(3000-6999),574(7000-7999),574(8000-9999)						PR PS PV SV
770/529,917(0000-0999),917(1000-1999),917(4000-9999)						T9 TJ TK XA
770/966(0000-1999),966(5000-5999),966(7000-9999),974						
770/975(0000-1999),975(3000-9999)						
ADAIRSVILLE	AIVLGAMA77A	07192	02236	5192	438	AA BA DA G4
678/276(0000-4999)						GL GQ GR PC
770/769(9000-9999),773(1000-4999),773(7000-9999)						PL PV T9 TJ
770/877(3000-7999),877(9000-9999),878(5000-5999)						XA
770/878(6000-6999),878(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ADAIRSVILLE	FRPKGACX1MD	07283	02070	365B	438	GR
256/781(7000-7999),906(6000-6999)						
334/384(7000-7999),835(7000-7999)						
404/205(7000-7999),334(6000-6999)						
470/203(7000-7999),206(7000-7999),207(6000-6999)						
470/227(6000-6999),235(6000-6999),236(7000-7999)						
470/238(7000-7999),248(7000-7999),250(7000-7999)						
470/251(7000-7999),310(7000-7999),319(7000-7999)						
470/334(7000-7999),343(7000-7999),358(7000-7999)						
470/377(7000-7999),444(3000-3999),592(7000-7999)						
470/625(7000-7999),777(3000-3999),786(7000-7999)						
470/839(7000-7999),858(9000-9999),863(7000-7999)						
470/892(7000-7999),999(8000-8999)						
678/203(7000-7999),345(7000-7999),430(7000-7999)						
678/632(7000-7999),647(2000-2999),649(7000-7999)						
678/726(6000-6999),850(2000-2999),853(3000-3999)						
678/885(8000-8999),890(3000-3999),893(6000-6999)						
678/967(7000-7999)						
706/230(7000-7999),381(4000-4999),430(7000-7999)						
706/438(7000-7999),441(7000-7999),480(7000-7999)						
706/486(5000-5999),487(1000-1999),522(1000-1999)						
706/591(7000-7999),600(7000-7999),603(7000-7999)						
706/605(7000-7999),637(7000-7999),655(7000-7999)						
706/661(2000-2999),663(1000-1999),666(7000-7999)						
706/696(7000-7999),701(7000-7999),702(7000-7999)						
706/708(7000-7999),710(7000-7999),715(7000-7999)						
706/717(2000-2999),740(5000-5999),744(7000-7999)						
706/770(7000-7999),780(7000-7999),800(7000-7999)						
706/810(7000-7999),862(7000-7999),875(8000-8999)						
706/879(7000-7999),915(7000-7999),917(7000-7999)						
706/918(7000-7999),919(7000-7999),920(7000-7999)						
706/926(7000-7999),927(7000-7999),928(7000-7996)						
706/932(7000-7999),943(6000-6999),948(7000-7999)						
706/960(7000-7999),967(7000-7999),974(2000-2999)						
706/981(7000-7999),983(7000-7999),989(7000-7999)						
762/202(7000-7999),213(7000-7996),214(7000-7999)						
762/223(7000-7999),226(7000-7999),228(7000-7999)						
762/230(7000-7999),244(7000-7999),263(7000-7999)						
762/319(7000-7999),323(5000-5999),339(7000-7999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
762/348(7000-7999),448(7000-7999),465(7000-7999) 762/500(7000-7999),524(6000-6999),795(7000-7999) 762/847(2000-2999) 770/336(8000-8999),415(6000-6999),462(7000-7999) 770/574(1000-1999),694(7000-7999),727(7000-7999)						
ADEL	ADELGAXAPS0	07665	01650	4332	444	AA BA DA GC GD GI GR HB HD II RD SQ TJ
229/398(9000-9999)						
ADEL	ADELGAXARP0	07665	01650	4332	444	AA BA DA GC (C) GD GI GR HB (C) HD II RD SQ (C) TJ (C)
229/896						
ADRIAN	ADRNGAXADS0	07321	01670	0377	446	AA BA DA GR
478/348,469,668						
ALAMO	ALAMGAXARP0	07414	01655	4425	440	AA BA DA DD GC GD GI GR HD SV TJ
912/568(8000-8999),878(9000-9999)						
ALAMO	ALAMGAXARS0	07414	01655	4425	440	AA BA DA DD GC GD GI GR HD SV TJ
912/568(0000-0999),568(1000-1999),568(2000-2999) 912/568(3000-3999),568(4000-4999),568(5000-5999) 912/568(6000-6999),568(7000-7999),568(9000-9999)						
ALAPAHA	ALPHGAXARP0	07601	01644	4332	444	AA DA DD GC GI GR HB HD II RC SH SQ TJ
229/532(3000-3999)						
ALAPAHA	ALPHGAXARS0	07601	01644	4332	444	AA BA DA DD GC GI GR HB HD II RC SH SQ TJ
229/532(0000-2999),532(4000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ALBANY	ALBYGAMA03T	07650	01815	5192	444	DA G2 G3 G8
/						GB GQ GR PB
						PK PR PS PV
						QB QF T8 TJ
						TU UK XA XD
ALBANY	ALBYGAMA13T	07650	01815	5192	444	DA G8 GB GQ
/						GR PR PS PV
						T8 TJ TU XA
						XD
ALBANY	ALBYGAMA45A	07650	01815	5192	444	AA BA DA G4
229/312,420(0000-0999),420(1000-1999),420(2000-2999)						G8 GE GL GQ
229/420(3000-3999),420(4000-4999),420(5000-5999)						GR PB PK PR
229/420(7000-7999),420(8000-8999),420(9000-9999),430,431						PS PV QB QF
229/432,434,435,436,438,439(0000-0999),439(1000-1999)						T8 TJ TU UK
229/439(2000-2999),439(4000-4999),439(7000-7999)						XA XD
229/439(8000-8999),439(9000-9999),446(0000-0999)						
229/446(1000-1999),446(2000-2999),446(3000-3999)						
229/446(4000-4999),446(6000-6999),446(7000-7999)						
229/446(8000-8999),446(9000-9999),483(0000-0999)						
229/483(2000-3999),483(5000-7999),483(9000-9999),565						
229/639(0000-1999),639(3000-9999),878(0000-0999)						
229/878(1000-1999),878(2000-2999),878(3000-3999)						
229/878(4000-4999),878(6000-6999),878(7000-7999)						
229/878(8000-8999),878(9000-9999),883,888,889						
229/903(1000-3999),903(6000-6999),903(8000-8999)						
ALBANY	ALBYGAMA88C	07650	01815	5192	444	DA GQ PR PS
/						PV TU
ALBANY	ALBYGAMABB0	07650	01815	5192	444	DA G8 GQ GR
/						PR PS PV T8
						TD TG TJ TU
						UK XA XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ALBANY	ALBYGAMABB1	07650	01815	5192	444	DA G8 GQ GR
/						PR PS PV T8
						TD TG TJ TU
						UK XA XD
ALBANY	ALBYGAMABB2	07650	01815	5192	444	DA G8 GQ GR
/						PR PS PV T8
						TD TG TJ TU
						XA XD
ALBANY	ALBYGAMABB3	07650	01815	5192	444	DA G8 GQ GR
/						PR PS PV T8
						TD TG TJ TU
						XA XD
ALBANY	ALBYGAMABB4	07650	01815	5192	444	DA G8 GQ GR
/						PR PS PV T8
						TD TG TU XA
						XD
ALBANY	ALBYGAMAK01	07650	01815	5192	444	DA G8 GQ GR
/						PB PK PR PS
						PV T8 TJ TU
						UB UE UG UK
						UP XA XD ZY
ALBANY	ALBYGAMAOMD	07650	01815	8355	444	DA DD
/						
ALMA	ALMAGAXADS0	07498	01539	0344	440	AA BA DA GD
912/632						GL GN GR HD
						IC ID OE RC
						RD SP SQ TJ
						TK TZ UG WE
ALMA	ALMAGAXADS2	07498	01540	3622	440	DA GR
912/535,720						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ALPHARETTA                  ALPRGAMA47C 07188 02106 5192  438 AA BA DA GC
   470/268(0000-0999),268(1000-1999),286(8000-8999)          GD GL GQ GR
   470/286(9000-9999),448(5000-5999)                         PB PK PR PS
   678/240(0000-1999),240(9000-9999),242(0000-0999)          PV QB QF SV
   678/242(2000-2999),248(8000-8999),297,319,339,366,393     T9 TJ TK UK
   678/566,624,694(2000-6000),746,762,867(0000-0999)         VG VJ VK XA
   678/867(1000-1999),867(2000-2999),867(3000-3999)
   678/867(5000-5999),867(6000-6999),867(7000-7999)
   678/867(8000-8999),867(9000-9999),893(0000-0999)
   678/893(1000-1999),893(2000-2999),893(3000-3999)
   678/893(4000-4999),893(5000-5999),893(7000-7999)
   678/893(8000-8999),893(9000-9999)
   770/343(6000-6999),343(8000-8999),343(9000-9999),346,360
   770/410(0000-0999),410(1000-1999),410(2000-2999)
   770/410(3000-3999),410(4000-4999),410(5000-5999)
   770/410(6000-6999),410(7000-7999),410(9000-9999),442,475
   770/521,569(0000-0999),569(1000-1999),569(2000-2999)
   770/569(4000-4999),569(5000-5999),569(6000-6999)
   770/569(7000-7999),569(8000-8999),569(9000-9999),619,663
   770/664,667,708(0000-1999),708(4000-6999),708(9000-9999)
   770/740,750(0000-0999),750(1000-1999),750(3000-3999)
   770/750(6000-6999),750(7000-7999),750(8000-8999)
   770/750(9000-9999),751,752,753,754,772,777
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ALPHARETTA                  ALPRGAMABBA 07188 02106 5192  438 DA GQ GR PR
      /                                                        PS PV T9 TJ
                                                               TK TU XA
.......................................................................
AMERICUS                    AMRCGAMADS1 07564 01881 5192  444 BA DA GC GQ
   229/410(7000-7999),924,928,931                            GR PC PL PV
                                                             SV TJ XA
.......................................................................
AMERICUS                    AMRCGAMAK01 07564 01881 5192  444 DA GQ GR PV
      /                                                        TJ UB UE UG
                                                               UP XA ZY
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
APPLING	APNGGAES54F	07106	01739	5192	442	BA DA G4 GL
706/309(9000-9999),541(0000-0999),541(1000-1999)						GQ GR PC PL
706/541(2000-2999),541(3000-3999),541(4000-4999)						PR PU PV SV
706/541(5000-5999),541(9000-9999)						TJ XA
ARLINGTON	ARTNGAES72A	07728	01894	5192	444	AA BA DA G4
229/725						GC GE GL GQ
						GR PC PL PV
						PW SV TJ XA
ASHBURN	ASBNGAXARP0	07580	01747	4332	444	AA BA DA GC
229/613(2000-2999)						GI GR HB HD
						II SQ TJ
ASHBURN	ASBNGAXARS0	07580	01747	4332	444	AA BA DA GC
229/566(0000-0999),566(1000-1999),566(2000-2999)						GI GR HB HD
229/566(8000-8999),566(9000-9999),567(0000-0999)						II SQ TJ
229/567(2000-2999),567(3000-3999),567(4000-4999)						
229/567(8000-8999),567(9000-9999),613(0000-1999)						
229/613(3000-9999)						
ATHENS	ATHNGAMA02T	07130	01948	5192	438	DA GB GQ GR
/___						PC PL PR PS
						PV QB QF T8
						TJ TK XA
ATHENS	ATHNGAMA03T	07130	01948	5192	438	DA GB GQ GR
/___						PR PS PV T8
						XA
ATHENS	ATHNGAMA61W	07130	01948	5192	438	DA GQ GR PC
/___						PL PR PS PV
						T8 TA TJ TK
						XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ATHENS	ATHNGAMADS1	07130	01948	5192	438	AA BA DA GC
706/208(0000-0999),208(1000-1999),208(2000-2999)						GQ GR PC PL
706/208(3000-3999),208(6000-6999),208(8000-8999)						PR PS PV QB
706/208(9000-9999),227,316(0000-0999),316(1000-1999)						QF RC RD SV
706/316(2000-2999),316(3000-3999),316(4000-4999)						T8 TJ TK XA
706/316(5000-5999),316(6000-6999),316(7000-7999)						
706/316(8000-8999),352(2000-2999),353,354,355(0000-5999)						
706/355(7000-9999),357,369,389(2000-3999),389(6000-7999)						
706/425(1000-1999),425(2000-2999),425(3000-3999)						
706/425(5000-5999),425(7000-7999),425(8000-8999),475,542						
706/543,546,548,549,552,559(0000-7999),559(9000-9999)						
706/583(0000-6999),583(8000-9999),613(0000-3999)						
706/613(5000-9999),713(2000-4999)						
ATHENS	ATHNGAMAK01	07130	01948	5192	438	DA GQ GR PC
/___						PL PR PS PV
						T8 TJ TK UB
						UE UG UP XA
						ZY
ATHENS	ATHNGAMASMD	07130	01948	4498	438	DA
678/664(5000-5999)						
706/395(1000-1999),612(9000-9999)						
ATLANTA	ATLAGAMVDS3	07259	02084	8355	438	DA DD
404/201(6000-7999),419(0000-6999),419(8000-9999)						
404/832(3000-3999),832(8000-8999)						
678/251(0000-4999),304(1000-5999),329(1000-2999)						
678/420(0000-7999),420(9000-9999),466(1000-5999)						
678/538(0000-4999),538(9000-9999),539(1000-5999),553						
678/554(0000-4999),593(1000-4999),593(7000-7999)						
678/593(9000-9999),633(3000-3999),676,686,874,875						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ATLANTA                     ATLAGAPRDS0 07241 02092 4498  438 DA
   404/418(0000-0999),418(3000-3999),418(9000-9999)
   404/424(0000-0999),503(9000-9999),602(5000-5999)
   404/604(2000-3999),665(4000-4999),665(8000-8999)
   404/693(8000-8999),693(9000-9999),789(2000-3999)
   404/856(7000-7999),917(8000-8999),968(2000-2999)
   404/969(0000-1999),969(3000-4999)
   678/335(3000-3999),335(7000-7999),500(0000-0999)
   678/500(2000-2999),500(7000-7999),510(0000-1999)
   678/510(2000-2999),510(4000-5999),510(7000-7999)
   678/600(8000-8999),605(8000-8999),658(4000-4999)
   678/681(2000-2999),681(6000-6999),681(7000-7999)
   678/681(8000-8999),702(8000-8999),738(0000-1999)
   678/738(7000-7999),739(0000-0999),739(2000-2999)
   678/740(0000-0999),741(2000-2999),741(3000-3999)
   678/741(5000-5999),741(6000-6999),752(5000-5999)
   678/827(7000-8999),845(7000-7999),922(3000-3999)
   678/922(6000-6999),940(2000-2999),961(2000-2999)
   678/964(2000-2999),965(2000-2999),967(2000-2999)
   678/992(0000-2999),992(7000-7999),993(1000-2999)
   678/994(0000-0999),995(0000-0999),996(0000-0999)
   678/996(2000-2999),996(3000-3999),996(7000-7999)
   678/996(8000-8999),996(9000-9999)
   770/336(1000-1999),336(3000-4999),573(8000-8999)
   770/796(6000-6999),796(8000-8999),877(8000-8999)
   770/881(9000-9999)
.......................................................................
ATLANTA                     ATLCGABXDS1 07269 02086 7435  438 BA DA
      /
.......................................................................
ATLANTA                     ATLNGAAD69F 07269 02104 5192  438 XA
      /
.......................................................................
ATLANTA                     ATLNGAADRPA 07269 02104 5192  438 AA BA CA PA
   404/472(0000-3999),472(9000-9999),505,691,696,699         PJ PR PS PV
.......................................................................
ATLANTA                     ATLNGABH34F 07282 02098 5192  438 XA
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ATLANTA 404/344,346,349,494(4000-4999),494(8000-9999) 404/629(0000-6999),629(8000-9999),890(1000-1999)	ATLNGABHRPA	07282	02098	5192	438	AA DA PA PJ PR PS PV
ATLANTA /	ATLNGABU02T	07243	02092	5192	438	DA G2 G3 G8 GB GQ GR PA PJ PR PS PV T8 T9 TJ TK UK XA
ATLANTA 404/741,744	ATLNGABU03T	07243	02092	5192	438	DA G8 GB GQ GR PA PR PS PV T8 T9 XA
ATLANTA /	ATLNGABU04T	07243	02092	5192	438	DA G8 GB GQ GR PR PS PV T8 T9 XA
ATLANTA /	ATLNGABU51W	07243	02092	5192	438	DA G8 GQ GR PA PJ PR PS PV T8 T9 TB TJ TK UK XA
ATLANTA /	ATLNGABU53W	07243	02092	5192	438	DA G8 GH GQ GR PA PJ PR PS PV T8 T9 TJ TK UK XA
ATLANTA 404/300(0000-2999),300(4000-8999),467,649(3000-3999) 404/649(8000-8999),649(9000-9999),812,814,816,841,842 404/846,848,869,923(1000-3999),923(5000-9999) 404/948(0000-0999),948(1000-1999),948(9000-9999) 404/949(0000-6999),949(8000-9999)	ATLNGABU84C	07243	02092	5192	438	AA BA DA G4 G8 GC GE GL GQ GR PA PJ PR PS PV QB QF RC RD SV T8 T9 TJ TK UK VG VJ VK XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ATLANTA	ATLNGABUDS2	07243	02092	5192	438	AA BA DA G8
404/231,233,237,238(0000-0999),238(1000-1999)						GC GL GQ GR
404/238(2000-2999),238(3000-3999),238(4000-4999)						PA PJ PR PS
404/238(5000-5999),238(6000-6999),238(8000-8999)						PV QB QF RC
404/238(9000-9999),239(0000-1999),239(4000-9999)						RD RM SK SV
404/240(0000-0999),240(1000-1999),240(2000-2999)						T8 T9 TJ TK
404/240(4000-4999),240(5000-5999),240(6000-6999)						UK VG XA
404/240(7000-7999),240(8000-8999),240(9000-9999),261,262						
404/264,266,364,365,442,495,504,760,926(0000-5999)						
404/926(7000-9999),975(5000-6999),995						
ATLANTA	ATLNGABUK01	07243	02092	5192	438	DA G8 GQ GR
/						PA PJ PR PS
						PV QB T8 T9
						TJ TK UB UE
						UG UK UP XA
						ZY
ATLANTA	ATLNGABURS1	07243	02092	5192	438	AA BA DA G8
404/398(0000-0999),398(6000-6999)						GC GD GL GQ
						GR PA PJ PR
						PS PV T8 T9
						TJ TK UK XA
ATLANTA	ATLNGACD28F	07251	02061	5192	438	XA
/						
ATLANTA	ATLNGACDRPA	07251	02061	5192	438	AA BA CA PA
404/284,286,288,289,534(0000-0999),534(1000-3999)						PJ PR PS PV
404/534(6000-6999),534(9000-9999)						
ATLANTA	ATLNGACS1CD	07259	02084	5192	438	DA G1 GL GQ
/						GR PA PJ PR
						PS PV T9 TJ
						TK UK XA XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ATLANTA                     ATLNGACS33A 07259 02084 5192  438 AA BA DA G4
   404/224(0000-8999),265,302(1000-1999),302(2000-2999)      GC GE GJ GL
   404/302(3000-3999),302(4000-4999),302(5000-5999)          GQ GR PA PJ
   404/302(6000-6999),302(8000-8999),302(9000-9999)          PR PS PV QB
   404/330(0000-1999),330(3000-3999),330(5000-6999),331,332  QF RC RD SV
   404/335(0000-6999),335(9000-9999),489,546,612,613,616     T9 TJ TK UK
   404/730,865(0000-0999),865(2000-2999),865(4000-9999)      VG XA XD
   404/893(0000-0999),893(1000-1999),893(2000-2999)
   404/893(3000-3999),893(4000-4999),893(5000-5999)
   404/893(6000-6999),893(7000-7999),927
.......................................................................
ATLANTA                     ATLNGACS65C 07259 02084 5192  438 AA BA DA G4
   404/220(0000-3999),220(5000-6999),232(1000-4999)          GC GD GE GL
   404/232(6000-8999),463,515,651,652(1000-8999)             GQ GR PA PJ
   404/654(1000-1999),654(4000-6999),654(8000-9999),656,657  PR PS PV QB
   404/671(1000-1999),749(1000-5999),749(9000-9999),818      QF RC RD SV
   404/890(9000-9999),924(3000-3999)                         T9 TJ TK UK
                                                             VG XA XD
.......................................................................
ATLANTA                     ATLNGACSBB0 07259 02084 5192  438 DA GQ GR PR
      /                                                      PS PV T9 TD
                                                             TG XA XD
.......................................................................
ATLANTA                     ATLNGACSBB2 07259 02084 5192  438 DA GQ GR PA
      /                                                      PJ PR PS PV
                                                             T9 TD TG TJ
                                                             TK UK XA XD
.......................................................................
ATLANTA                     ATLNGACSBB3 07259 02084 5192  438 DA GQ GR PR
      /                                                      PS PV T9 TD
                                                             TG TJ TK UK
                                                             XA XD
.......................................................................
ATLANTA                     ATLNGACSBB4 07259 02084 5192  438 DA GQ GR PR
      /                                                      PS PV T9 TD
                                                             TG TJ TK UK
                                                             XA XD
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ATLANTA	ATLNGACSBB5	07259	02084	5192	438	DA GQ GR PR
/___						PS PV T9 TD
						TG TJ TK UK
						XA XD
ATLANTA	ATLNGACSBB6	07259	02084	5192	438	DA GQ GR PR
/___						PS PV T9 TD
						TG TJ TK UK
						XA XD
ATLANTA	ATLNGACSBB7	07259	02084	5192	438	DA GQ GR PR
/___						PS PV T9 TD
						TG TJ TK UK
						XA XD
ATLANTA	ATLNGACSBB8	07259	02084	5192	438	DA GQ GR PR
/___						PS PV T9 TD
						TG TJ TK UK
						XA XD
ATLANTA	ATLNGACSBB9	07259	02084	5192	438	DA GQ GR PR
/___						PS PV T9 TD
						TG TJ TK UK
						XA XD
ATLANTA	ATLNGACSBBA	07259	02084	5192	438	DA GQ GR PR
/___						PS PV T7 T9
						TJ TK TU UK
						XA XD
ATLANTA	ATLNGACSBBC	07259	02084	5192	438	DA GQ GR PR
/___						PS PV T7 T9
						TJ TK TU XA
						XD
ATLANTA	ATLNGACSBBE	07259	02084	5192	438	DA GQ GR PR
/___						PS PV T9 TJ
						TK TU XA XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ATLANTA	ATLNGACSBBG	07259	02084	5192	438	DA GQ GR PR
/						PS PV T9 TU
						XA XD
ATLANTA	ATLNGACSBBN	07259	02084	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG XA XD
ATLANTA	ATLNGACSBBP	07259	02084	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG XA XD
ATLANTA	ATLNGACSBBQ	07259	02084	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG XA XD
ATLANTA	ATLNGACSBBR	07259	02084	5192	438	DA GQ GR PR
/						PS PV T9 TG
						XA XD
ATLANTA	ATLNGACSBBS	07259	02084	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG XA XD
ATLANTA	ATLNGACSBBT	07259	02084	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG XA XD
ATLANTA	ATLNGACSBBU	07259	02084	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK UK
						XA XD
ATLANTA	ATLNGACSBBV	07259	02084	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK UK
						XA XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ATLANTA	ATLNGACSBBW	07259	02084	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK UK
						XA XD
ATLANTA	ATLNGACSBBX	07259	02084	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK UK
						XA XD
ATLANTA	ATLNGACSBBY	07259	02084	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK UK
						XA XD
ATLANTA	ATLNGACSBBZ	07259	02084	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK UK
						XA XD
ATLANTA	ATLNGACSBC2	07259	02084	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG XA XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ATLANTA	ATLNGACSDS3	07259	02084	5192	438	AA BA DA GC
404/215,221,222,223,225(0000-0999),225(1000-1999)						GL GQ GR PA
404/225(2000-2999),225(3000-3999),225(4000-4999)						PJ PR PS PV
404/225(5000-5999),225(6000-6999),225(7000-7999)						QB QF RC RD
404/225(8000-8999),230,338(1000-6999),420,494(1000-1999)						SK SV T9 TJ
404/506,507(0000-1999),507(3000-3999),507(5000-5999)						TK UK VG VJ
404/507(7000-9999),521(0000-7999),521(9000-9999),522,523						VK XA XD
404/524,525,526,527(0000-0999),527(1000-1999)						
404/527(2000-2999),527(3000-3999),527(4000-4999)						
404/527(5000-5999),527(6000-6999),527(7000-7999)						
404/527(8000-8999),529,562,572,577,581(0000-1999)						
404/581(3000-9999),582,584,586(0000-3999),586(5000-9999)						
404/588,589,614,631(0000-5999),631(8000-9999),653,658						
404/659,681,688,707(2000-3999),707(9000-9999),739,802						
404/813,827(0000-7999),827(9000-9999),878,880(0000-0999)						
404/880(1000-1999),880(3000-3999),880(4000-4999)						
404/880(5000-5999),880(6000-6999),880(7000-7999)						
404/880(8000-8999),880(9000-9999),887,954(3000-9999)						
404/979(2000-3999),979(5000-9999)						
678/623,657,732(2000-2999)						
ATLANTA	ATLNGACSK02	07259	02084	5192	438	DA GQ GR PA
/						PJ PR PS PV
						T9 TJ TK UB
						UE UG UK UP
						XA XD ZY
ATLANTA	ATLNGACSK11	07259	02084	5192	438	DA GQ GR PR
/						PS PV T9 TJ
						TK UB UG UK
						VB XA XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ATLANTA                     ATLNGADZDS0 07226 02096 8355  438 DA DD
   470/228(7000-7999),247,448(0000-0999),448(2000-2999)
   678/207(0000-5999),208(1000-1999),252(0000-4999)
   678/287(0000-5999),287(7000-8999),301(1000-5999)
   678/318(1000-7999),318(9000-9999),321(1000-3999)
   678/322(1000-5999),323(0000-4999),328(1000-6999)
   678/341(1000-5999),385,460(0000-5999),486(1000-5999)
   678/487(0000-4999),502(1000-5999),504(0000-4999)
   678/505(5000-6999),529(6000-6999),533(0000-7999)
   678/542(1000-1999),578(0000-3999),597(0000-7999)
   678/631(1000-5999),680(0000-1999),718(1000-4999)
   678/718(6000-6999),745(3000-3999),745(4000-4999)
   678/765(1000-1999),775(0000-7999),781,784(0000-5999)
   678/784(7000-7999),792(5000-5999),808(0000-4999)
   678/808(8000-8999),889(1000-1999),892(1000-5999)
   678/926(7000-7999),942(0000-5999),942(7000-9999)
   678/960(2000-2999),981(1000-1999),981(4000-4999)
   678/987(0000-7999),987(9000-9999)
   706/844(1000-1999),844(9000-9999)
   770/383(4000-4999),406(2000-2999)
.......................................................................
ATLANTA                     ATLNGAELBBA 07253 02070 5192  438 DA GQ GR PR
      /                                                         PS PV T9 TJ
                                                                TK TU XA
.......................................................................
ATLANTA                     ATLNGAELDS1 07253 02070 5192  438 AA BA DA GC
   404/270(2000-9999),341(3000-3999),370(0000-1999)             GL GQ GR PA
   404/370(3000-9999),371,373,377,378,687                       PJ PR PS PV
                                                                RC RD SV T9
                                                                TJ TK UK VK
                                                                XA
.......................................................................
ATLANTA                     ATLNGAELK01 07253 02070 5192  438 DA GQ GR PA
      /                                                         PJ PR PS PV
                                                                T9 TJ TK UB
                                                                UE UG UK UP
                                                                XA ZY
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ATLANTA /	ATLNGAEP01T	07280	02084	5192	438	DA GB GQ GR PR PS PV TJ XA
ATLANTA /	ATLNGAEP11T	07280	02084	5192	438	DA GB GQ GR PR PS PV TJ XA
ATLANTA 404/209,305,322(0000-4999),322(6000-6999),322(9000-9999) 404/382(1000-4999),466,530(0000-8999),559,669(0000-5999) 404/669(7000-9999),677,684,714,715,761,762,763,765,766 404/767,768,773,856(1000-2999)	ATLNGAEP64A	07280	02084	5192	438	AA BA DA GC GL GQ GR PA PJ PR PS PV QB QF RC RD SV TJ TK UK VG VJ VK XA
ATLANTA /	ATLNGAEPBB0	07280	02084	5192	438	DA GQ GR PR PS PV TD TG TJ XA
ATLANTA /	ATLNGAEPBB1	07280	02084	5192	438	DA GQ GR PR PS PV TD TG TJ TK UK XA
ATLANTA /	ATLNGAEPBB2	07280	02084	5192	438	DA GQ GR PR PS PV TD TG TJ TK XA
ATLANTA /	ATLNGAEPBB3	07280	02084	5192	438	DA GQ GR PR PS PV TD TG TJ TK XA
ATLANTA /	ATLNGAEPBB4	07280	02084	5192	438	DA GQ GR PR PS PV TD TG TJ XA
ATLANTA /	ATLNGAEPBB5	07280	02084	5192	438	DA GQ GR PR PS PV TD TG XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ATLANTA /	ATLNGAEPBB6	07280	02084	5192	438	DA GQ GR PR PS PV TD TG XA
ATLANTA /	ATLNGAEPBBA	07280	02084	5192	438	DA GQ GR PR PS PV TJ TK TU XA
ATLANTA 404/792,794	ATLNGAEPDSQ	07280	02084	5192	438	DA PA PJ PR PS PV
ATLANTA /	ATLNGAEPK11	07280	02084	5192	438	DA GQ GR PR PS PV TJ TK UG UK VB XA
ATLANTA /	ATLNGAEPKO1	07280	02084	5192	438	DA GQ GR PA PJ PR PS PV TJ TK UB UE UG UK UP XA ZY
ATLANTA /	ATLNGAFP12T	07279	02067	5192	438	DA GB GQ GR PR PS PV T9 TJ XA
ATLANTA 404/361,362(0000-6999),362(8000-9999),363,366 404/494(2000-2999),608,675,968(0000-1999),968(3000-7999) 404/968(3000-7999)	ATLNGAFP36F	07279	02067	5192	438	AA BA DA G4 GC GL GQ GR PA PJ PR PS PV RC RD SV T9 TJ TK UK VK XA
ATLANTA /	ATLNGAFPBBA	07279	02067	5192	438	DA GQ GR PR PS PV T9 TJ TK TU XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ATLANTA	ATLNGAFPK01	07279	02067	5192	438	DA GQ GR PA
/						PJ PR PS PV
						T9 TJ TK UB
						UE UG UK UP
						XA ZY
ATLANTA	ATLNGAGR24F	07262	02065	5192	438	AA BA DA GC
404/328(0000-0999),328(1000-1999),328(3000-3999)						GL GQ GR PA
404/328(9000-9999),381(0000-0999),381(2000-6999)						PJ PR PS PV
404/381(9000-9999)						SV T9 TJ TK
						XA
ATLANTA	ATLNGAGRRPA	07262	02065	5192	438	AA BA CA CC
404/212,241,243,244						PA PJ PR PS
						PV
ATLANTA	ATLNGAHPDS1	07257	02084	4498	438	DA
404/324(4000-5999),564						
678/223(7000-7999),237(4000-4999),318(8000-8999)						
678/341(7000-7999),374(5000-5999),394(5000-5999)						
678/507(0000-3999),514(0000-6999),527(0000-3999)						
678/527(5000-8999),535(1000-1999),564(0000-0999)						
678/564(1000-1999),564(2000-2999),564(3000-3999)						
678/564(5000-5999),564(7000-7999),569(0000-0999)						
678/569(1000-1999),569(2000-2999),569(3000-3999)						
678/569(4000-4999),569(5000-5999),569(6000-6999)						
678/569(7000-7999),569(8000-8999),638(0000-0999)						
678/638(1000-1999),638(2000-2999),638(3000-3999)						
678/638(4000-4999),638(5000-5999),638(6000-6999)						
678/638(7000-7999),638(8000-8999),674(1000-1999)						
678/674(2000-2999),677(8000-8999),681(3000-3999)						
678/684(0000-0999),684(1000-1999),684(2000-2999)						
678/684(3000-3999),684(4000-4999),684(5000-5999)						
678/684(6000-6999),696(2000-2999),739(3000-4999)						
678/765(3000-3999),782(4000-4999),783(1000-1999)						
678/783(2000-2999),866(8000-8999),951(1000-1999)						
678/997(2000-2999)						
706/410(9000-9999)						
770/558(8000-8999),635(9000-9999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ATLANTA	ATLNGAHPEMD	07257	02084	4498	438	DA
404/997(4000-7999)						
678/359(5000-5999),359(7000-7999),359(8000-8999)						
678/399(4000-5999),495(0000-0999),495(1000-1999)						
678/495(2000-2999),495(3000-3999),495(4000-4999)						
678/495(5000-5999),495(6000-6999),495(9000-9999)						
678/738(5000-5999),791(0000-0199),791(1000-1999)						
678/791(4000-4999),791(7000-7999),954(0000-0999)						
770/362(1000-1999),635(0000-4999),635(6000-6999)						
770/738(0000-6999),738(9000-9999),771(0000-0999)						
770/820(0000-0999),872(5000-5999)						
ATLANTA	ATLNGAHR79E	07260	02098	5192	438	AA BA DA GC
404/799(0000-0999),799(1000-1999),799(2000-2999)						GL GQ GR PA
404/799(3000-3999),799(5000-5999),799(6000-6999)						PJ PR PS PV
404/799(7000-7999),799(8000-8999),799(9000-9999)						SV T9 TJ TK
						UK VK XA
ATLANTA	ATLNGAIADS0	07240	02111	7837	438	DA DD G2 GD
/						GE GJ GN GQ
						HB HC IA IB
						IC IE IF IG
						IH II QA
ATLANTA	ATLNGAICDS1	07240	02064	5192	438	AA BA DA GC
404/292,294,296,297,298,299,499(0000-2999)						GL GQ GR IC
404/499(3000-3999),499(5000-7999),499(8000-9999),501,508						PA PJ PR PS
404/508						PV SV T9 TJ
						TK VK XA
ATLANTA	ATLNGALADS1	07265	02077	5192	438	AA BA DA GC
404/622,624(0000-5999),624(7000-9999),627,635(0000-5999)						GL GQ GR PA
404/635(7000-7999),635(9000-9999)						PJ PR PS PV
						SV T9 TJ TK
						VK XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ATLANTA	ATLNGAMADS6	07260	02085	8646	438	D1 DA DD GB
/						GE GJ GL GN
						HB HJ IA IB
						IC ID IG II
						UG

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ATLANTA	ATLNGAMADSA	07260	02085	8355	438	DA DD

404/335(7000-7999),410(2000-3999),494(7000-7999)
404/563(7000-7999),566(2000-2999),566(3000-3999)
404/566(4000-4999),649(6000-6999),665(2000-2999)
404/665(5000-5999),698(2000-2999),698(4000-4999)
404/801(3000-3999),823(6000-6999),845(7000-7999)
404/856(8000-8999),857(1000-1999),902(4000-4999)
404/937(1000-1999),937(2000-2999),952(1000-2999)
470/225(5000-5999),237(1000-1999),237(3000-3999)
470/282(2000-2999),313(3000-3999),319(1000-1999)
470/322(1000-1999),322(2000-2999),363(2000-2999)
470/426(8000-8999),550(5000-5999),747(3000-3999)
470/769(1000-1999),771(1000-1999)
678/345(1000-1999),345(6000-6999),399(7000-7999)
678/500(3000-3999),515(1000-1999),515(2000-2999)
678/536(4000-4999),563(2000-2999),572(1000-1999)
678/651(1000-1999),651(2000-2999),704(8000-8999)
678/712(7000-7999),757(7000-7999),785(3000-3999)
706/383(5000-5999),583(7000-7999),609(6000-6999)
706/708(1000-1999),752(6000-6999),756(3000-3999)
706/765(2000-2999),780(4000-4999),913(1000-1999)
706/913(8000-8999)
762/207(1000-1999),232(1000-1999),232(3000-3999)
762/234(4000-4999),234(8000-8999),448(3000-3999)
770/213(1000-1999),213(5000-5999),224(0000-0999)
770/450(2000-2999),504(5000-5999)

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ATLANTA	ATLNGAPKW03	07259	02085	7002	438	GR SH UD WE
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ATLANTA	ATLNGAPP12T	07254	02087	5192	438	DA GB GQ GR
/						PR PS PV T9
						XA XD

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ATLANTA                     ATLNGAPP34A 07254 02087 5192  438 AA BA DA GC
   404/249,251,347,407(1000-9999),494(3000-3999),498         GD GE GL GQ
   404/532(0000-7999),541,619,685,686,727,745(1000-7999)     GR PA PJ PR
   404/745(9000-9999),764(1000-5999),810(0000-0999)          PS PV QB QF
   404/810(2000-9999),815,817(0000-0999),817(2000-5999)      RC RD SK SV
   404/817(7000-9999),829(0000-0999),829(6000-9999)          T9 TJ TK UK
   404/832(2000-2999),832(9000-9999),853(0000-8999)          VG VJ VK XA
   404/910(0000-1999),986                                    XD
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ATLANTA                     ATLNGAPP61W 07254 02087 5192  438 DA GQ GR PA
      /                                                       PJ PR PS PV
                                                              T9 TA TJ TK
                                                              UK XA XD
.......................................................................
ATLANTA                     ATLNGAPPBBA 07254 02087 5192  438 DA GQ GR PR
      /                                                       PS PV T9 TJ
                                                              TK TU XA XD
.......................................................................
ATLANTA                     ATLNGAPPDS2 07254 02087 5192  438 AA BA DA GC
   404/206,253,279(1000-1999),279(3000-9999),385,575,598     GD GL GQ GR
   404/602(1000-1999),602(3000-4999),602(6000-8999),607,676  PA PJ PR PS
   404/724(0000-0999),724(1000-1999),724(2000-2999)          PV QB QF RC
   404/724(3000-3999),724(4000-4999),724(6000-6999)          RD SK SV T9
   404/724(7000-7999),724(9000-9999),733(0000-6999)          TJ TK UK VG
   404/733(8000-9999),870,872,873,874,875,876                XA XD
   404/877(0000-1999),877(3000-7999),877(9000-9999)
   404/879(0000-7999),879(9000-9999),881,885,888,892,894
   404/897,898,962(1000-1999),962(2000-2999),962(3000-3999)
   404/962(4000-4999),962(5000-5999),962(6000-6999)
   404/962(7000-7999),962(8000-8999),962(9000-9999)
   470/373(1000-2999)
.......................................................................
ATLANTA                     ATLNGAPPK01 07254 02087 5192  438 DA G4 GQ GR
      /                                                       PA PJ PR PS
                                                              PV T9 TJ TK
                                                              UB UE UG UK
                                                              UP XA XD ZY
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ATLANTA /	ATLNGAPPK11	07254	02087	5192	438	DA GQ GR PR PS PV T9 TJ TK UG UK VB XA XD
ATLANTA 770/229(7000-7999)	ATLNGAQSDS0	07259	02086	7435	438	BA DA
ATLANTA /	ATLNGAQSDS1	07259	02086	7177	438	BA DA GI GJ GL GN GQ HA HD IA IB II SH SI UA UG UR UU
ATLANTA 334/408(3000-3999)	ATLNGAQSDS3	07259	02086	7221	438	BA DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ATLANTA	ATLNGAQSDS3	07259	02086	7435	438	BA	(C)
229/307(3000-3999),352(6000-6999),785(3000-3999)							(C)
404/260,267(0000-2999),267(4000-9999),439,479							(C)
404/487(0000-7999),487(9000-9999),662(3000-3999)							(C)
404/682(0000-0999),682(1000-1999),682(2000-2999)							(C)
404/682(3000-3999),682(4000-4999),682(5000-5999)							(C)
404/682(6000-6999),682(7000-7999),682(9000-9999)							(C)
404/720(0000-3999),720(5000-9999),736(0000-0999)							(C)
404/736(1000-1999),736(2000-2999),736(3000-3999)							(C)
404/736(7000-7999),736(9000-9999),757(3000-3999),836							(C)
404/946(0000-2999),946(4000-7999),946(9000-9999),965							(C)
404/974(0000-1999),974(9000-9999)							(C)
470/202(6000-6999),202(7000-7999),251(3000-3999)							(C)
470/275(8000-8999),285(3000-3999),291(3000-3999)							(C)
470/322(3000-3999),346(3000-6999),351(2000-2999)							(C)
470/351(3000-3999),351(4000-5999),351(6000-6999)							(C)
470/362(2000-7999),378(2000-4999),385(3000-3999)							(C)
470/406(4000-5999),408(7000-7999),434,447(4000-4999)							(C)
470/447(5000-5999),460(2000-3999),533(4000-4999)							(C)
470/633(3000-4999),655(3000-3999),739(3000-3999)							(C)
470/980(3000-3999)							(C)
678/208(3000-3999),224(9000-9999),257(6000-6999),259							(C)
678/280(5000-5999),365(0000-0999),365(2000-3999)							(C)
678/400(5000-5999),506(3000-3999),514(7000-8999)							(C)
678/537(6000-6999),537(8000-8999),569(9000-9999)							(C)
678/635(3000-3999),635(6000-6999),685(5000-5999)							(C)
678/713(3000-3999),713(7000-7999),719(3000-3999)							(C)
678/726(4000-4999),734(3000-3999),734(9000-9999)							(C)
678/745(9000-9999),783(5000-5999),821(7000-7999)							(C)
678/837(3000-3999),975(3000-3999)							(C)
706/225(5000-5999),307(7000-7999),310(5000-5999)							(C)
706/358(4000-4999),416(3000-3999),459(3000-3999)							(C)
706/460(3000-3999),519(6000-6999),522(3000-3999)							(C)
706/530(3000-3999),603(3000-3999),686(5000-5999)							(C)
706/708(3000-3999),744(3000-3999),749(3000-3999)							(C)
706/752(3000-3999),908(3000-3999),938(3000-3999)							(C)
706/963(3000-3999),983(4000-4999),999(6000-6999)							(C)
762/203(3000-3999),213(3000-3999),214(3000-3999)							(C)
762/230(4000-4999)							(C)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

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

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --	
770/225,240(0000-3999),240(5000-9999),250(0000-0999)							(C)
770/250(1000-1999),250(2000-2999),250(3000-3999)							(C)
770/250(4000-4999),250(5000-5999),250(6000-6999)							(C)
770/250(7000-7999),280(0000-4999),280(6000-6999)							(C)
770/280(8000-9999),281(2000-5999),281(7000-9999)							(C)
770/282(2000-3999),282(5000-5999),284(2000-2999)							(C)
770/284(7000-7999),284(9000-9999),285(2000-2999)							(C)
770/285(3000-3999),285(9000-9999),290,308(0000-0999)							(C)
770/308(1000-1999),308(2000-2999),308(4000-4999)							(C)
770/308(5000-5999),308(6000-6999),308(7000-7999),325							(C)
770/369(8000-9999),370(2000-4999),371(1000-1999)							(C)
770/371(5000-5999),372(1000-1999),372(5000-5999)							(C)
770/375(2000-4999),625(1000-5999),625(7000-9999)							(C)
770/626(2000-2999),629(3000-3999),705,743(3000-4999)							(C)
770/767(2000-2999),767(4000-4999),767(7000-8999)							(C)
770/779(0000-6999),870(1000-3999),870(5000-6999)							(C)
912/215(4000-4999),328(2000-2999)							(C)
ATLANTA /	ATLNGAQSDS8	07259	02086	067D	438	DA DD GE GL GN GP GR IA IB	
ATLANTA /	ATLNGASSBB0	07232	02099	5192	438	DA GQ GR PR PS PV T9 TD TG XA	
ATLANTA /	ATLNGASSBB1	07232	02099	5192	438	DA GQ GR PR PS PV T9 TD TG TJ TK UK XA	
ATLANTA /	ATLNGASSBB2	07232	02099	5192	438	DA GQ GR PR PS PV T9 TD TG TJ TK UK XA	

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ATLANTA /	ATLNGASSBB3	07232	02099	5192	438	DA GQ GR PR PS PV T9 TD TG TJ TK UK XA
ATLANTA /	ATLNGASSBB4	07232	02099	5192	438	DA GQ GR PR PS PV T9 TD TG TJ TK UK XA
ATLANTA /	ATLNGASSBB5	07232	02099	5192	438	DA GQ GR PR PS PV T9 TD TG XA
ATLANTA /	ATLNGASSBBA	07232	02099	5192	438	DA GQ GR PR PS PV T7 T9 TJ TK TU UK XA
ATLANTA /	ATLNGASSBBC	07232	02099	5192	438	DA GQ GR PR PS PV T9 TJ TK TU XA
ATLANTA /	ATLNGASSBBE	07232	02099	5192	438	DA GQ GR PR PS PV T9 TU XA
ATLANTA 404/236(0000-4999),236(7000-8999),250(0000-1999) 404/250(3000-9999),252,255,256(0000-5999),256(7000-9999) 404/257(0000-5999),257(7000-9999),269,303,459,497 404/531(0000-0999),531(3000-3999),531(4000-4999) 404/531(5000-5999),531(6000-6999),531(8000-8999) 404/531(9000-9999),568,573(4000-5999),705,780(7000-7999) 404/832(1000-1999),843,845(0000-5999),845(8000-9999),847 404/851(0000-3999),851(5000-6999),851(8000-9999) 404/890(2000-4999),943(0000-7999),943(9000-9999) 470/565,889(0000-0999) 678/843	ATLNGASSDS1	07232	02099	5192	438	AA BA DA GC GL GQ GR PA PJ PR PS PV QB QF RC RD SJ SV T9 TJ TK UK VG VJ VK XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ATLANTA	ATLNGASSK01	07232	02099	5192	438	DA GQ GR PR
/___						PS PV T9 TJ
						TK UB UG UK
						UP XA ZY
ATLANTA	ATLNGATH21W	07241	02080	5192	438	DA G4 GQ GR
/___						HC PA PJ PR
						PS PV T8 T9
						TJ TK UK XA
ATLANTA	ATLNGATH78A	07241	02080	5192	438	AA BA DA GQ
404/235(0000-0999),235(1000-1999),235(2000-2999)						GR PA PJ PR
404/235(3000-3999),235(4000-4999),235(5000-5999)						PS PV QB QF
404/235(6000-6999),235(7000-7999),235(8000-8999)						RC RD SK SV
404/248(0000-6999),248(8000-9999),315,320,321,325						T8 T9 TJ TK
404/327(0000-0999),327(3000-3999),327(4000-4999)						UK VG VJ VK
404/327(5000-5999),327(6000-6999),327(7000-7999)						XA
404/327(8000-8999),327(9000-9999),329,417,471(0000-0999)						
404/471(1000-1999),471(2000-2999),471(4000-4999)						
404/471(5000-5999),471(6000-6999),471(7000-7999)						
404/471(8000-8999),471(9000-9999),486(0000-2999)						
404/486(4000-9999),553(0000-0999),553(2000-2999)						
404/553(7000-9999),633,634,636,638(0000-0999)						
404/638(1000-1999),638(2000-2999),638(3000-3999)						
404/638(5000-5999),638(6000-6999),638(7000-7999),639						
404/679(0000-0999),679(1000-1999),679(2000-2999)						
404/679(3000-3999),679(4000-4999),679(5000-5999)						
404/679(6000-6999),679(7000-7999),679(9000-9999),712						
404/718(1000-8999),728,778,785,828(1000-9999),929						
404/943(8000-8999),982(0000-0999),982(1000-1999)						
404/982(2000-2999),982(3000-3999),982(5000-5999)						
404/982(6000-6999),982(7000-7999),982(8000-8999)						
404/982(9000-9999)						
ATLANTA	ATLNGATHBBA	07241	02080	5192	438	DA GQ GR PR
/___						PS PV T8 T9
						TJ TK TU XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ATLANTA /	ATLNGATHK01	07241	02080	5192	438	DA G4 GQ GR PA PJ PR PS PV T8 T9 TJ TK UB UE UG UK UP XA ZY
ATLANTA /	ATLNGATHK12	07241	02080	5192	438	DA GQ GR PR PS PV T8 T9 TJ TK UG UK VB XA
ATLANTA /	ATLNGAWD11W	07252	02095	5192	438	DA GG GQ GR PA PJ PR PS PV T9 TJ TK UK XA
ATLANTA /	ATLNGAWD21W	07252	02095	5192	438	DA GQ GR HC PA PJ PR PS PV T9 TJ TK UK XA
ATLANTA 404/350,351,352,355,367,425(1000-1999),425(7000-7999) 404/603(1000-5999),603(7000-9999),605,609(5000-5999) 404/609(6000-6999),609(7000-7999),609(8000-8999) 404/609(9000-9999),832(6000-6999) 470/788(1000-7999) 678/732(1000-1999)	ATLNGAWDDS1	07252	02095	5192	438	AA BA DA GC GL GQ GR PA PJ PR PS PV SV T9 TJ TK UK VK XA
ATLANTA 404/752,753,755,756,758	ATLNGAWERPA	07266	02089	5192	438	AA BA DA GC GL GQ GR PA PJ PR PS PV SV T9 TJ TK UK VK XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
ATLANTA	SMYRGAFEDS0	07256	02113	8758	438	BA	DA	GE	GJ
404/591,601						GR	HB	IB	RC
470/253(2000-3999)						RD	SH	SQ	T1
678/212(4000-4999),298,302,303(0000-3999),303(5000-5999)						T2	UG	UP	UR
678/303(9000-9999),306(0000-5999),306(8000-8999)						US			
678/348(1000-3999),401(0000-1999),405,444(2000-2999)									
678/444(4000-4999),668(2000-2999),801(2000-2999)									
678/801(4000-4999),802(0000-7999),803(0000-2999)									
678/803(6000-6999),804(0000-3999),804(6000-6999)									
678/805(0000-5999),805(9000-9999),806(0000-1999)									
678/806(4000-4999),807(0000-2999),812(0000-8999)									
678/814(0000-0999),814(1000-1999),815(0000-1999)									
678/816(1000-1999),816(4000-4999),816(7000-7999)									
678/818(0000-1999),818(4000-4999),819,820(0000-0999)									
678/820(2000-2999),824(0000-1999),825(0000-1999)									
678/826(0000-0999),826(3000-5999),827(0000-0999)									
678/828(0000-0999),828(5000-6999),829(0000-1999)									
678/830(0000-0999),830(1000-1999),832(0000-2999)									
678/832(4000-4999),832(6000-6999),834(0000-1999)									
678/836(0000-2999),837(0000-1999),837(4000-4999)									
678/840(0000-0999),840(3000-3999),840(7000-7999)									
678/841(1000-1999),846(1000-1999),952(8000-8999)									
678/960(5000-5999)									
770/783(8000-8999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
ATLANTA	SMYRGAFEDS1	07256	02113	8758	438	BA DA	GE GJ
404/448(3000-9999),481(2000-4999),585(2000-5999)						GR HB	IB RC
404/795(0000-2999),795(3000-3999),795(5000-5999)						RD SH	SQ T1
404/795(9000-9999),829(1000-2999),855(2000-4999)						T2 UG	UP UR
404/937(3000-5999),973(0000-1999),973(3000-3999)						US	
470/202(1000-1999)							
678/288(6000-8999),317,374(7000-8999),394(4000-4999)							
678/394(8000-8999),433(3000-3999),433(8000-8999)							
678/434(2000-3999),434(5000-5999),434(8000-8999)							
678/456(3000-3999),586(0000-1999),586(4000-4999)							
678/586(6000-9999),604(8000-8999),639(9000-9999)							
678/682(2000-2999),682(6000-6999),690(9000-9999)							
678/734(0000-2999),734(4000-6999),734(7000-8999)							
678/745(1000-1999),759(3000-7999),771(3000-3999)							
678/798(3000-6999),803(3000-5999),803(7000-9999)							
678/805(6000-6999),807(3000-6999),810(2000-9999)							
678/828(3000-4999),866(2000-2999),866(3000-3999)							
678/866(7000-7999),881(3000-8999),913(0000-2999)							
678/922(1000-1999),922(2000-2999),922(7000-7999)							
678/922(8000-8999),941(8000-8999),954(6000-8999)							
678/961(1000-1999),961(6000-6999),965(1000-1999)							
678/974(3000-4999)							
770/217,463(7000-7999),573(6000-6999),783(5000-6999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ATLANTA	SMYRGAFEDS4	07256	02113	8646	438	BA DA GE GJ
404/475(0000-7999),475(9000-9999),478						GR HB IB RC
678/278(0000-4999),278(7000-9999),279(0000-4999)						RD SH SQ T1
678/279(7000-9999),280(0000-3999),280(6000-6999)						T2 UG UP UR
678/280(8000-9999),281(0000-3999),281(6000-9999)						US
678/282(0000-3999),282(5000-5999),282(6000-6999)						
678/282(8000-9999),285(0000-4999),285(6000-7999)						
678/285(9000-9999),356(0000-0999),356(3000-3999)						
678/356(5000-5999),356(8000-8999),412(0000-4999)						
678/412(6000-7999),412(9000-9999),430(0000-0999)						
678/430(4000-5999),433(0000-2999),433(4000-5999)						
678/433(7000-7999),434(1000-1999),435(0000-0999)						
678/436(0000-0999),436(4000-4999),490(0000-0999)						
678/490(2000-3999),543(1000-1999),601(0000-2999)						
678/601(5000-9999),609(0000-2999),609(4000-4999)						
678/609(6000-7999),609(9000-9999),722(0000-0999)						
678/722(2000-2999),722(4000-4999),722(6000-7999)						
ATLANTA	WNDRGAXAPS2	07154	02005	856A	438	DA
470/372(9000-9999)						
ATTAPULGUS	ATPLGAXA0MD	07837	01781	4455	444	AA BA DA GC
229/265						GD GR IC ID
						IE IG IH OE
						RA RC SH SP
						SQ TJ UB UG
						UT UW UZ VA
						XG
ATTAPULGUS	ATPLGAXADS0	07837	01781	4455	444	AA BA DA GC
229/465						GD GR IC ID
						IE IG IH OE
						RA RC SH SP
						SQ TJ UB UG
						UT UW UZ VA
						XG

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
AUGUSTA                     AGSTGAAU86C 07095 01698 5192  442 AA BA DA G4
   706/210,228(1000-1999),228(2000-2999),228(3000-3999)      GL GQ GR PB
   706/228(4000-4999),228(5000-5999),228(6000-6999)          PK PR PU PV
   706/228(7000-7999),288(0000-0999),447(0000-0999)          SV TJ TK XA
   706/447(1000-1999),447(2000-2999),447(3000-3999)
   706/447(4000-4999),447(6000-6999),447(7000-7999)
   706/447(8000-8999),650,651,854,855,860,863,868
   706/869(0000-0999),869(1000-1999),869(7000-7999)
   706/869(8000-8999),869(9000-9999)
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AUGUSTA                     AGSTGAEFIMD 07092 01672 288B  442 BA DA
   803/262(4000-4999),295(5000-5999),373(3000-3999)
   803/426(5000-5999),455(3000-3999),615(3000-3999)
   803/618(6000-6999),770(3000-3999)
.......................................................................
AUGUSTA                     AGSTGAEFIMD 07092 01672 7435  442 BA DA
   478/349(8000-8999),377(8000-8999),401(6000-6999)
   706/466(7000-7999),558(4000-4999),619(2000-2999)
   706/619(3000-3999),843(4000-4999),849(8000-8999)
   706/993(9000-9999)
   762/337(3000-3999)
.......................................................................
AUGUSTA                     AGSTGAFL21W 07106 01676 5192  442 DA GQ GR HC
      /                                                        PB PK PR PU
                                                               PV TJ TK XA
.......................................................................
AUGUSTA                     AGSTGAFLPSA 07106 01676 5192  442 AA BA DA PB
   706/560,771,772(2000-2999),772(3000-3999),772(4000-4999)  PK PR PS PV
   706/772(5000-5999),772(6000-6999),772(7000-7999)
   706/772(8000-8999),772(9000-9999),790,792,793,796,798
   706/798
.......................................................................
AUGUSTA                     AGSTGAMT03T 07089 01674 5192  442 DA G2 G3 G8
      /                                                        GB GQ GR PB
                                                               PK PR PU PV
                                                               QB QF T8 TJ
                                                               TK UK XA XD
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AUGUSTA	AGSTGAMT11T	07089	01674	5192	442	DA G8 GB GQ
/						GR PR PU PV
						T8 XA XD
AUGUSTA	AGSTGAMT21W	07089	01674	5192	442	DA G8 GQ GR
/						HC PB PK PR
						PU PV T8 TJ
						TK UK XA XD
AUGUSTA	AGSTGAMT51W	07089	01674	5192	442	DA G8 GQ GR
/						PB PK PR PU
						PV T8 TB TJ
						TK UK XA XD
AUGUSTA	AGSTGAMT84A	07089	01674	5192	442	AA BA DA G4
706/303(2000-2999),303(5000-5999),303(6000-6999)						G8 GC GE GL
706/303(7000-7999),303(9000-9999),432(0000-0999)						GQ GR PB PK
706/432(3000-3999),432(4000-4999),432(5000-5999)						PR PU PV QB
706/432(7000-7999),446,469(1000-1999),469(3000-3999)						QF RC RD RE
706/469(5000-5999),721,722,723(0000-0999),723(4000-4999)						RF RG RH SJ
706/724,774(2000-2999),774(3000-3999),774(4000-4999)						SV T8 TJ TK
706/774(5000-5999),774(7000-7999),774(8000-8999),787,791						UC UK XA XD
706/821(0000-0999),821(1000-1999),821(2000-2999)						
706/821(3000-3999),821(4000-4999),821(5000-5999)						
706/821(6000-6999),821(7000-7999),821(8000-8999)						
706/823(1000-1999),823(2000-2999),823(3000-3999)						
706/823(4000-4999),823(5000-5999),823(6000-6999)						
706/823(8000-8999),823(9000-9999),826(1000-1999)						
706/826(3000-3999),826(4000-4999),826(5000-5999)						
706/826(6000-6999),826(7000-7999),828(2000-2999)						
706/828(3000-3999),828(4000-4999),828(6000-6999)						
706/828(7000-7999),828(8000-8999),828(9000-9999),848						
706/849(0000-0999),849(2000-2999),849(3000-3999)						
706/849(4000-4999),849(5000-5999),849(6000-6999)						
706/849(7000-7999),849(9000-9999)						
762/206						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AUGUSTA	AGSTGAMTBB0	07089	01674	5192	442	DA G8 GQ GR
/						PR PU PV T8
						TD TG XA XD
AUGUSTA	AGSTGAMTBB1	07089	01674	5192	442	DA G8 GQ GR
/						PB PK PR PU
						PV T8 TD TG
						TJ TK UK XA
						XD
AUGUSTA	AGSTGAMTBB2	07089	01674	5192	442	DA G8 GQ GR
/						PR PU PV T8
						TD TG XA XD
AUGUSTA	AGSTGAMTBB3	07089	01674	5192	442	DA G8 GQ GR
/						PR PU PV T8
						TG XA XD
AUGUSTA	AGSTGAMTBB5	07089	01674	5192	442	DA G8 GQ GR
/						PR PU PV T8
						TD TG XA XD
AUGUSTA	AGSTGAMTBB6	07089	01674	5192	442	DA G8 GQ GR
/						PR PU PV T8
						TD TG XA XD
AUGUSTA	AGSTGAMTBBA	07089	01674	5192	442	DA G8 GQ GR
/						PR PU PV T7
						T8 TJ TK TU
						XA XD
AUGUSTA	AGSTGAMTDS3	07089	01674	4498	442	DA
706/288(1000-3999),396						
803/265(9000-9999),426(2000-2999)						

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AUGUSTA /	AGSTGAMTK01	07089	01674	5192	442	DA G8 GQ GR PB PK PR PU PV T8 TJ TK UB UE UG UK UP XA XD ZY
AUGUSTA /	AGSTGAMTOMD	07089	01674	8355	442	DA DD
AUGUSTA 478/349(6000-6999) 803/293(1000-1999),293(2000-2999),293(3000-3999) 803/293(4000-4999),293(7000-7999),293(9000-9999)	AGSTGAMTX3X	07089	01674	4498	442	DA
AUGUSTA 478/202(6000-6999),215(7000-7999),253(6000-6999) 478/401(7000-7999),419(7000-7999) 706/541(7000-7999),556(5000-5999),607(7000-7999) 706/690(7000-7999),873(7000-7999),914(4000-4999) 762/212(6000-6999),221(7000-7999),245(7000-7999) 762/685(7000-7999) 803/302(2000-2999),510(6000-6999),594(7000-7999) 803/615(7000-7999),618(7000-7999),663(2000-2999) 803/845(7000-7999),998(3000-3999)	AGSTGAMTXIZ	07089	01674	365B	442	GR
AUGUSTA /	AGSTGAMTXXX	07089	01674	5192	442	DA G8 GQ GR PB PK PR PU PV T8 TJ TK UC UK XA XD
AUGUSTA 706/305(2000-2999),481,667(0000-0999),667(2000-9999) 706/729(0000-3999),729(5000-9999),731(0000-3999) 706/731(5000-9999),733,736,737,738,739(0000-0999) 706/739(1000-1999),739(9000-9999)	AGSTGATHDS1	07094	01680	5192	442	AA BA DA GC GL GQ GR PB PK PR PU PV SV TJ TK XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AUSTELL 678/398(0000-3999),398(5000-6999),398(8000-8999) 678/529(1000-1999),529(4000-5999),529(7000-8999),945 770/732,739,745,819,941,944,948	ASTLGAMADS1	07271	02130	5192	438	BA DA GC GL GQ GR PC PL PR PS PV QB QF SV T9 TJ TK XA
BACONTON 229/787	BCTNGAMA78A	07689	01795	5192	444	BA DA G4 GE GL GQ GR PC PL PV SV TJ XA
BAINBRIDGE 229/208,243,246,248	BNBRGAMA24E	07816	01813	5192	444	AA BA DA GC GL GQ GR PC PL PV SV TJ XA
BAINBRIDGE /	BNBRGAMAK01	07816	01813	5192	444	DA GL GQ GR PC PL PV TJ UB UE UG UP XA ZY
BALL GROUND /	BLGRGAABAMD	07144	02148	0360	438	BA GC GD GN GR IC ID TJ
BARNESVILLE 770/358,872(2000-2999),872(3000-3999)	BRVIGAMA35A	07372	01973	5192	438	BA DA GQ GR PC PL PV PW TJ XA
BARWICK 229/735(6000-6999)	BAWKGAXARP0	07741	01675	4332	444	AA DA GC GI GR HB HD II SH SQ TJ
BARWICK 229/735(0000-0999),735(1000-1999),735(2000-2999) 229/735(3000-3999),735(4000-4999),735(5000-5999) 229/735(7000-7999),735(8000-8999),735(9000-9999)	BAWKGAXARS2	07741	01675	4332	444	AA DA GC GI GR HB HD II SH SQ TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BATESVILLE	BTVLGAXARP0	06997	02069	0386	438	AA BA BC DA
706/947(4000-4999)						DD G2 G7 GC
						GD GM GR HD
						IC II RA RH
						RN RO SP SU
						SV TJ UB UK
						UM UT UW UX
						UZ
BATESVILLE	BTVLGAXARS1	06997	02069	0386	438	AA BA BC DA
706/947(0000-3999),947(5000-9999)						DD G2 G7 GC
						GD GM GR HD
						IC II RA RH
						RN RO SP SU
						SV TJ UB UK
						UM UT UW UX
						UZ
BAXLEY	BXLYGAES36A	07443	01546	5192	440	AA BA DA GC
912/366,367						GL GQ GR PC
						PL PV RC RD
						SV TJ XA
BAXLEY	BXLYGAESWAA	07443	01546	3622	440	DA GR
912/705						
BERLIN	BRLNGAXARP0	07696	01675	4332	444	AA BA DA GC
229/324(4000-4999)						GI GR HB HD
						II SQ TJ
BERLIN	BRLNGAXARS3	07696	01675	4332	444	AA BA DA GC
229/324(0000-0999),324(1000-1999),324(2000-2999)						GI GR HB HD
229/324(3000-3999),324(5000-5999),324(6000-6999)						II SQ TJ
229/324(7000-7999),324(8000-8999),324(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BIG CANOE 706/579(9000-9999)	BGCNGAXARP0	07117	02145	0386	438	AA BA BC DA DD G2 G7 GC GD GM GR HD IC II RA RH RN RO SP ST SU SV TJ UB UK UM UT UW UX UZ
BIG CANOE 706/579(0000-0999),579(1000-1999),579(2000-2999) 706/579(3000-3999),579(5000-5999),579(6000-6999) 706/579(7000-7999)	BGCNGAXARS1	07117	02145	0386	438	AA BA BC DA DD G2 G7 GC GD GM GR HD IC II RA RH RN RO SP SU SV TJ UB UK UM UT UW UX UZ
BIG CANOE 706/268(0000-0999),268(1000-1999),268(2000-2999) 706/268(3000-3999),268(4000-4999),268(5000-5999) 706/268(6000-6999),268(7000-7999),268(8000-8999)	BGCPGAXARS1	07118	02145	0375	438	BA BC DA GM GR OE TJ
BLACKSHEAR 912/449	BLCSGAES44C	07532	01480	5192	440	BA DA GC GL GQ GR PC PL PV SV TJ XA
BLACKSHEAR 912/807	BLCSGAESRS0	07533	01480	3622	440	DA GR
BLAIRSVILLE 706/439,745,781,835	BLVIGAXA74A	07010	02137	0386	438	AA BA BC DA DD G2 G7 GC GD GM GR HD IC II RA RH RN RO SJ SM SP ST SU SV TJ UB UK UM UR UT UW UX UZ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BLAIRSVILLE 706/487(4000-4999)	BLVIGAXAPS0	07010	02137	0386	438	AA BA BC DA DD G2 G7 GC GD GM GR HD IC II RA RH RN RO SJ SM SP ST SU TJ UB UK UM UR UT UW UX UZ
BLAKELY 229/723,724	BLKLGAXADS1	07761	01925	0364	444	AA BA DA GR HD TJ
BLAKELY 229/475(9000-9999)	BLKLGAXAPS0	07761	01925	0364	444	AA BA DA GR HD TJ
BLUE RIDGE 706/258(0000-0999),258(1000-1999),258(2000-2999) 706/258(3000-3999),258(4000-4999),258(5000-5999) 706/258(6000-6999),258(9000-9999),632,633(1000-1999) 706/633(2000-2999),633(5000-5999)	BLRGGAXADS1	07044	02194	0346	438	AA BA DA G7 GC GD GR OE RC RD RM SQ T7 TJ TU
BLUE RIDGE 762/739(1000-1999)	BLRGGAXAGT0	07044	02194	0346	438	AA BA DA G7 GC GD GR OE RC RD RM SQ T7 TJ TU
BLUFFTON 229/641(4000-4999)	BFTNGAXARP0	07726	01925	4332	444	AA BA DA DD GC GD GI GR HD II TJ
BLUFFTON 229/641(0000-0999),641(1000-1999),641(2000-2999) 229/641(3000-3999),641(5000-5999),641(6000-6999) 229/641(7000-7999),641(8000-8999),641(9000-9999)	BFTNGAXARS3	07726	01925	4332	444	AA BA DA DD GC GD GI GR HD II TJ
BOGART-STATHAM 678/753(0000-1999),753(3000-3999) 770/725	BGRTGAMA72C	07149	01978	5192	438	BA DA G4 GC GL GQ GR PC PL PR PS PV SV TJ XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BOSTON 229/498(3000-3999)	BSTNGAXARP0	07764	01672	4332	444	AA BA DA GC GI GR HB HD II SH SQ TJ
BOSTON 229/498(0000-0999),498(1000-1999),498(2000-2999) 229/498(4000-4999),498(5000-5999),498(6000-6999) 229/498(7000-7999),498(8000-8999),498(9000-9999)	BSTNGAXARS1	07764	01672	4332	444	AA BA DA GC GI GR HB HD II SH SQ TJ
BOWDON 256/568(2000-3999),568(5000-5999),568(7000-7999) 256/568(9000-9999) 770/258(0000-5999),258(7000-9999)	BWDNGAMARS1	07376	02200	5192	438	BA DA G4 GL GQ GR PC PL PV T9 TJ XA
BRASELTON 706/824(3000-3999)	BATNGAXARP0	07137	02024	0357	438	AA DA GC GD GI GL GN GR HB HD II RA RC RD RH SJ SP SQ ST TJ UG UM UP UR UU UW VA
BRASELTON 706/654,658,824(0000-2999),824(4000-4999),824(7000-7999) 706/824(9000-9999)	BATNGAXARS1	07137	02024	0357	438	AA DA GC GD GI GL GN GR HB HD II RA RC RD RH SJ SP SQ ST TJ UG UM UP UR UU UW VA
BREMEN 770/537,824(2000-2999),824(5000-5999)	BRMNGAES53A	07334	02201	5192	438	AA BA DA G4 GC GL GQ GR PC PL PV SV T9 TJ XA
BROOKLET /	BRLTGAXA02T	07264	01504	0348	440	BA DA GB GR HB T3 TJ TK

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BROOKLET 912/587,823,839,842,852,865	BRLTGAXADS1	07264	01504	0348	440	DA GC GR HD IS OE RA RB RC RD RE RH RM SA SE T3 TJ TK XF
BROXTON 912/359(4000-4999)	BRXTGAXARP0	07522	01616	4332	440	AA BA DA DD GC GI GR HB HD II SQ TJ
BROXTON 912/359(0000-0999),359(1000-1999),359(2000-2999) 912/359(3000-3999),359(5000-5999),359(6000-6999) 912/359(7000-7999),359(8000-8999),359(9000-9999)	BRXTGAXARS0	07522	01616	4332	440	AA BA DA DD GC GI GR HB HD II SQ TJ
BRUNSWICK 912/261,262,264,265,267,279,280,466,554	BRWKGAMA26C	07475	01342	5192	440	BA DA GC GL GQ GR PC PL PV PW SV TJ UK XA
BRUNSWICK 912/263	BRWKGAMAAMD	07475	01342	3622	440	DA GR
BRUNSWICK /	BRWKGAMAK01	07475	01342	5192	440	DA GQ GR PV PW TJ UB UE UG UK UP XA ZY
BUCHANAN 770/646(0000-3999),646(4000-4999),646(5000-9999)	BCHNGAES64A	07324	02214	5192	438	BA DA G4 GC GL GQ GR PC PL PV SV TJ XA
BUENA VISTA 229/279(9000-9999)	BNVSGAXAPS0	07543	01953	4332	444	AA BA DA DD GC GD GI GR HD II TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
BUENA VISTA	BNVSGAXARP0	07543	01953	4332	444	AA	BA	DA	DD	(C)
229/277,649						GC	GD	GI	GR	(C)
						HD	II	TJ		(C)
BUFORD	BUFRGABH94A	07158	02062	5192	438	AA	BA	DA	GC	
470/238(4000-4999),266(5000-5999)						GL	GQ	GR	PC	
678/482,546,714,745(2000-2999),765(4000-4999)						PL	PR	PS	PV	
678/765(5000-5999),889(4000-4999)						SV	T9	TJ	TK	
770/271,614,831,904(0000-0999),904(2000-7999),932,945						UK	XA			
770/945										
BUTLER	BTLRGAXA86A	07472	01933	0381	446	BA	DA	GC	GR	
478/862						HD	OE	PN	SD	
						SQ	T9	TJ	TK	
BYROMVILLE	BYVLGAXARP0	07509	01842	4332	446	AA	DA	GC	GI	
478/433(8000-8999)						GR	HB	HD	II	
						SH	SQ	TJ		
BYROMVILLE	BYVLGAXARS0	07509	01842	4332	446	AA	DA	GC	GI	
478/433(0000-0999),433(1000-1999),433(2000-2999)						GR	HB	HD	II	
478/433(3000-3999),433(4000-4999),433(5000-5999)						SH	SQ	TJ		
478/433(6000-6999),433(7000-7999),433(9000-9999)										
BYRON	BYRNGAXARP0	07410	01866	0357	446	AA	DA	GC	GD	
478/956(9000-9999)						GI	GL	GN	GR	
						HD	RA	RC	RD	
						RH	SQ	TJ	UM	
						UP	UU	UW	VA	
BYRON	BYRNGAXARS1	07410	01866	0357	446	AA	DA	GC	GD	
478/956(0000-0999),956(1000-1999),956(2000-2999)						GI	GL	GN	GR	
478/956(3000-3999),956(4000-4999),956(5000-5999)						HD	RA	RC	RD	
478/956(6000-6999),956(7000-7999),956(8000-8999)						RH	SQ	TJ	UM	
						UP	UU	UW	VA	
CADWELL	CDWLGAXA68A	07403	01718	0380	446	AA	BA	DA	TJ	
478/689(1000-4999),689(9000-9999)										

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CAIRO	CAIRGAXADS1	07787	01750	0357	444	AA DA GC GD
229/307(0000-0999),307(6000-6999),307(7000-7999)						GI GL GN GR
229/307(8000-8999),307(9000-9999),377,378						HB HD RA RC
						RD RH SJ SQ
						TJ UG UM UP
						UU UW VA
CAIRO	CAIRGAXAPS0	07787	01750	0357	444	AA DA GC GD
229/307(1000-1999)						GI GL GN GR
						HB HD RA RC
						RD RH SJ SQ
						TJ UG UM UP
						UU UW VA
CALHOUN	CLHNGAESDS1	07167	02253	5192	438	BA DA GC GQ
706/602,624,625,629,879(2000-6999)						GR PC PL PV
						RC SV XA
CALVARY-RENO	CLREGAXARP0	07826	01757	0357	444	AA DA GC GD
229/872(4000-4999)						GM GR HB HD
						RA RC RD RH
						SQ TJ UM UP
						UU UW VA
CALVARY-RENO	CLREGAXARS1	07826	01757	0357	444	AA DA GC GD
229/872(0000-0999),872(1000-1999),872(2000-2999)						GM GR HB HD
229/872(3000-3999),872(5000-5999),872(6000-6999)						RA RC RD RH
229/872(7000-7999),872(8000-8999),872(9000-9999)						SQ TJ UM UP
						UU UW VA
CAMILLA	CMLLGAMA33E	07721	01788	5192	444	BA DA G4 GC
229/336,522						GD GL GQ GR
						PC PL PV SV
						TJ XA
CANTON HOLLY SPRINGS	CNTNGAXADS0	07178	02152	4332	438	AA BA DA DD
678/493,880(0000-0999),880(1000-1999),880(2000-2999)						GC GD GI GR
678/880(3000-3999)						HB HD II RD
770/224(1000-5999),479,704,720,721(9000-9999)						SH SQ TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CANTON HOLLY SPRINGS	CNTNGAXADS1	07178	02152	4332	438	AA BA DA DD
770/721(0000-1999),721(3000-3999),721(4000-4999)						GC GD GI GJ
770/721(5000-5999),721(6000-6999),721(7000-7999)						GR HB HD II
770/721(8000-8999)						RD SH SQ
CANTON HOLLY SPRINGS	CNTNGAXAPS0	07178	02152	4332	438	AA BA DA DD
470/863(9000-9999)						GC GD GI GR
770/721(2000-2999)						HB HD II RD
						SH SQ TJ
CANTON HOLLY SPRINGS	CNTNGAXBRS0	07184	02151	4332	438	AA BA DA DD
770/345						GC GI GR HB
						HD II SH SQ
CARLTON	CRTOGAXARP0	07082	01903	0357	438	AA DA GC GD
706/797(8000-8999)						GI GN GR HD
						II RA RC RD
						RH SQ TJ UM
						UP UU UW VA
CARLTON	CRTOGAXARS1	07082	01903	0357	438	AA DA GC GD
706/797(0000-0999),797(1000-1999),797(2000-2999)						GI GN GR HD
706/797(3000-3999),797(4000-4999),797(5000-5999)						II RA RC RD
706/797(6000-6999),797(7000-7999),797(9000-9999)						RH SQ TJ UM
						UP UU UW VA
CARNESVILLE	CRNVGAXADS0	07039	01971	4332	438	AA BA DA DD
706/384						GC GI GR HD
						II SQ TJ
CARNESVILLE	CRNVGAXAPS0	07039	01971	4332	438	AA BA DA DD
762/277(9000-9999)						GC GI GR HD
						II SQ TJ
CARROLLTON	CRTNGAMA83C	07354	02175	5192	438	BA DA GC GL
678/796(0000-2999),796(9000-9999)						GQ GR PC PL
						PV SV T9 TJ
						TK UK XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CARROLLTON /	CRTNGAMAK01	07354	02175	5192	438	DA GQ GR PC PL PV T9 TJ TK UB UE UG UK UP XA ZY
CARROLLTON 770/214(0000-0999),214(1000-1999),214(2000-2999) 770/214(3000-3999),214(5000-5999),214(6000-6999) 770/214(7000-7999),214(8000-8999),214(9000-9999) 770/830(0000-0999),830(1000-1999),830(2000-2999) 770/830(5000-5999),830(6000-6999),830(7000-7999) 770/830(8000-8999),830(9000-9999),832,834,836,838	CRTNGAMARPA	07354	02175	5192	438	AA BA DA PC PL PV
CARTERSVILLE 470/490(6000-7999) 678/535(6000-6999),721(0000-6999),721(7000-7999) 678/721(9000-9999),917 770/276(7000-7999),382,383(3000-3999),383(6000-9999),386 770/387(0000-5999),387(7000-9999),606(0000-3999) 770/606(5000-6999),606(8000-9999),607	CRVLGAMA38C	07218	02194	5192	438	BA DA G4 GC GL GQ GR PC PL PV SV T9 TJ TK XA
CAVE SPRING 706/777	CVSPGAMA77A	07277	02272	5192	438	BA DA G4 GL GQ GR PC PL PV TJ XA
CEDAR GROVE 478/463(0000-4999),463(9000-9999)	CDGVGAXA46A	07406	01687	0380	446	AA BA DA TJ
CEDAR SPRINGS 229/372(8000-8999)	CDSPGAXARP0	07809	01916	0364	444	AA BA DA GR HD
CEDAR SPRINGS 229/372(0000-7999),372(9000-9999)	CDSPGAXARS0	07809	01916	0364	444	AA BA DA GR HD
CEDARTOWN 678/246(0000-3999) 770/748,749(0000-6999),749(8000-9999)	CDTWGAMA74C	07288	02249	5192	438	BA DA G4 GC GL GQ GR PC PL PV RC RD SV TJ XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CENTERVILLE 478/971(9000-9999)	CNVLGAXARP0	07409	01852	0357	446	AA DA GC GD GI GL GN GR HD RA RC RD RH SQ TJ UM UP UU UW VA
CENTERVILLE 478/953,971(0000-0999),971(1000-1999),971(2000-2999) 478/971(3000-3999),971(4000-4999),971(5000-5999) 478/971(6000-6999),971(7000-7999),971(8000-8999)	CNVLGAXARS1	07409	01852	0357	446	AA DA GC GD GI GL GN GR HD RA RC RD RH SQ TJ UM UP UU UW VA
CHAMBLEE 678/530(0000-0999),530(1000-1999),530(2000-2999) 678/530(3000-3999),530(4000-4999),530(8000-8999) 678/530(9000-9999),547 770/216,220(0000-6999),220(8000-9999),234,292(1000-1999) 770/292(9000-9999),451,452,454,455(0000-0999) 770/455(1000-1999),455(3000-3999),455(4000-4999) 770/455(6000-9999),457,458,488,936,986	CHMBGAMADS0	07225	02085	5192	438	AA BA DA GC GL GQ GR PA PJ PR PS PV QB QF RC RD SV T9 TJ TK UK VG VJ VK XA
CHAMBLEE /	CHMBGAMAK11	07225	02085	5192	438	DA GQ GR PR PS PV T9 UG VB XA
CHAMBLEE /	CHMBGAMARS4	07225	02084	7837	438	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IE IF IG IH II QA
CHAMBLEE /	CLMBGAMA61W	07225	02084	5192	438	DA GQ GR PA PJ PV TA XA
CHAMBLEE /	CLMBGAMAK11	07225	02084	5192	438	DA GQ GR PA PJ PV UG VB XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
CHATSWORTH	CHWOGAXAPS0	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX	(D)
/							(D)
CHATSWORTH	CHWOGAXARP0	07102	02252	4332	438	AA BA DA DD	(C)
706/422(0000-4999),422(5000-5999),422(6000-9999),517,695						GC GD GI GR	(C)
706/695						HB HD II RD	(C)
						SH SQ TJ	(C)
CHESTER	CHESGAXA35A	07402	01743	0380	446	AA BA DA TJ	
478/358							
CHICKAMAUGA	CHCMGAXADS1	07127	02344	0354	472	AA BA DA GR	
706/375,382						OE TJ TK TZ	
CLARKESVILLE	CLVLGAXARS1	07020	02042	0386	438	AA BA BC D1	
706/754,839						DA DD G2 G3	
						G7 GB GC GD	
						GM GR HB HD	
						IA IC ID II	
						RA RH RL RN	
						SJ SM SP ST	
						SU SV TJ UB	
						UK UM UR UT	
						UW UX UZ	
CLAXTON	CXTNGAMA73A	07329	01519	5192	440	AA DA GC GL	
912/739						GQ GR PC PL	
						PV PW SV TJ	
						XA	
CLAYTON	CYTNGAXARP0	06959	02052	4425	438	AA BA DA GC	
706/212(9000-9999)						GD GI GR HB	
						HD RC RD SV	
						TJ	
CLAYTON	CYTNGAXARS2	06959	02052	4425	438	AA BA DA GC	
706/212(0000-0999),212(2000-5999),212(7000-7999),782						GD GI GR HB	
						HD RC RD SV	
						TJ	

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLERMONT	CLMTGAMA98C	07077	02067	5192	438	BA DA G4 GC
770/983(0000-3999),983(5000-5999),983(7000-7999)						GD GL GQ GR
770/983(9000-9999)						PC PL PV SV
						TJ XA
CLEVELAND	CLEVGAXA86C	07045	02077	0386	438	AA BA BC D1
706/219,348(0000-2999),348(4000-4999),348(6000-9999),865						DA DD G2 G3
706/865						G7 GB GC GD
						GM GR HB HD
						IA IC ID II
						RA RH RL RN
						RO SJ SM SP
						ST SU SV T3
						TJ UB UK UM
						UR UT UW UX
						UZ XG
CLEVELAND	CLEVGAXAPS0	07045	02077	0386	438	AA BA BC D1
762/216(9000-9999),228(9000-9999)						DA DD G1 G2
						G3 GB GC GD
						GM GR HB HD
						IA IC ID II
						RA RH RL RN
						RO SJ SM SP
						ST SU SV T3
						TJ UB UK UM
						UR UT UW UX
						UZ XG
COCHRAN	CCHRGAMA93A	07423	01774	5192	446	BA DA GC GL
478/934						GQ GR PC PL
						PV SV TJ XA
COHUTTA	CHTTGAXARP0	07081	02299	4332	438	AA BA DA DD
706/694(1000-1999)						GC GI GR HB
						HD II SQ TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COHUTTA	CHTTGAXARS1	07081	02299	4332	438	AA BA DA DD
706/694(0000-0999),694(2000-2999),694(3000-3999)						GC GI GR HB
706/694(4000-4999),694(5000-5999),694(6000-6999)						HD II SQ TJ
706/694(8000-8999),694(9000-9999)						
COLBERT	CLBRGAXARP0	07099	01930	0357	438	AA DA GC GD
706/788(8000-8999)						GI GM GR HB
						HD RA RC RD
						RH SQ TJ UM
						UP UU UW VA
COLBERT	CLBRGAXARS1	07099	01930	0357	438	AA DA GC GD
706/788(0000-0999),788(1000-1999),788(2000-2999)						GI GM GR HB
706/788(3000-3999),788(4000-4999),788(5000-5999)						HD RA RC RD
706/788(6000-6999),788(7000-7999),788(9000-9999)						RH SQ TJ UM
						UP UU UW VA
COLLINS	CLNSGAXARP0	07345	01553	4425	440	AA BA DA DD
912/693(4000-4999)						GC GD GI GR
						HD II SV TJ
COLLINS	CLNSGAXARS0	07345	01553	4425	440	AA BA DA DD
912/693(0000-0999),693(1000-1999),693(2000-2999)						GC GD GI GR
912/693(3000-3999),693(5000-5999),693(6000-6999)						HD II SV TJ
912/693(7000-7999),693(8000-8999),693(9000-9999)						
COLQUITT	CLQTGAES75C	07777	01867	5192	444	BA DA G4 GC
229/758						GL GQ GR PC
						PL PV PW SV
						TJ XA
COLUMBUS	CLMBGABV68C	07561	02033	5192	438	AA BA DA GC
706/544,545,626,682,683,685(0000-5999),685(7000-9999)						GL GQ GR PB
706/687,689						PK PR PU PV
762/408						PW SV TJ XA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBUS	CLMBGAMT01T	07557	02044	5192	438	DA G2 G3 G8
/___						GB GQ GR PB
						PK PR PU PV
						QB QF TJ UK
						XA
COLUMBUS	CLMBGAMT12T	07557	02044	5192	438	DA G8 GB GQ
/___						GR PR PU PV
						TJ XA
COLUMBUS	CLMBGAMT13T	07557	02044	5192	438	DA G8 GB GQ
/___						GR PR PU PV
						TJ XA
COLUMBUS	CLMBGAMT61W	07557	02044	5192	438	DA G8 GQ GR
/___						PB PK PR PU
						PV TB TJ UK
						XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
COLUMBUS                    CLMBGAMT64A 07557 02044 5192  438 AA BA DA G8
   706/225(3000-4999),257(1000-1999),257(4000-4999)          GL GQ GR PB
   706/257(5000-5999),257(6000-6999),257(7000-7999)          PK PR PU PV
   706/257(9000-9999),317,320,321(0000-0999),321(1000-1999)  QB QF RC RD
   706/321(2000-2999),321(3000-3999),321(5000-5999)          SV TJ UK XA
   706/321(6000-6999),321(8000-8999),321(9000-9999),322,323
   706/324(0000-0999),324(1000-1999),324(2000-2999)
   706/324(3000-3999),324(4000-4999),324(5000-5999)
   706/324(6000-6999),324(7000-7999),327,494,571(0000-0999)
   706/571(1000-1999),571(2000-2999),571(3000-3999)
   706/571(4000-4999),571(6000-6999),571(7000-7999)
   706/571(8000-8999),571(9000-9999),576(0000-0999)
   706/576(1000-1999),576(2000-2999),576(3000-3999)
   706/576(4000-4999),576(5000-5999),576(6000-6999)
   706/576(8000-8999),576(9000-9999),596,641(1000-1999)
   706/641(3000-3999),641(4000-4999),641(5000-5999)
   706/641(6000-6999),641(8000-8999),644,649(0000-0999)
   706/649(1000-1999),649(2000-2999),649(3000-3999)
   706/649(4000-4999),649(5000-5999),649(6000-6999)
   706/649(7000-7999),653,660(0000-0999),660(1000-1999)
   706/660(2000-2999),660(4000-4999),660(6000-9999)
   706/748(2000-6999),763(2000-6999),966,985
.......................................................................
COLUMBUS                    CLMBGAMTBB0 07557 02044 5192  438 DA G8 GQ GR
      /                                                       PR PU PV TD
                                                              TG TJ UK XA
.......................................................................
COLUMBUS                    CLMBGAMTBB1 07557 02044 5192  438 DA G8 GQ GR
      /                                                       PB PK PR PU
                                                              PV TD TG TJ
                                                              UK XA
.......................................................................
COLUMBUS                    CLMBGAMTBB2 07557 02044 5192  438 DA G8 GQ GR
      /                                                       PR PU PV TD
                                                              TG TJ UK XA
.......................................................................
COLUMBUS                    CLMBGAMTBB4 07557 02044 5192  438 DA G8 GQ GR
      /                                                       PR PU PV TD
                                                              TG XA
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COLUMBUS /	CLMBGAMTK01	07557	02044	5192	438	DA G4 G8 GQ GR PB PK PR PU PV TJ UB UE UG UK UP XA ZY
COLUMBUS /	CLMBGAMTK11	07557	02044	5192	438	DA G8 GQ GR PR PU PV TJ UG UK VB XA
COLUMBUS 706/223(5000-5999)	CLMBGAMTXRX	07557	02044	4498	438	DA
COLUMBUS 706/561,562(0000-2999),562(6000-9999),563,565,568 706/569(0000-0999)	CLMBGAMW56C	07546	02035	5192	438	BA DA GC GL GQ GR PB PK PR PU PV SV TJ XA
COMER 706/783(7000-7999)	COMRGAXARP0	07087	01920	0357	438	AA DA GC GD GM GR HB HD RA RC RD RH SJ SQ ST TJ UG UM UP UU UW VA
COMER 706/783(0000-0999),783(1000-1999),783(2000-2999) 706/783(3000-3999),783(4000-4999),783(5000-5999) 706/783(6000-6999),783(9000-9999)	COMRGAXARS1	07087	01920	0357	438	AA DA GC GD GM GR HB HD RA RC RD RH SJ SQ ST TJ UG UM UP UU UW VA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COMMERCE	CMRCGAXADS1	07091	01987	0357	438	AA DA GC GD
706/335,336,423						GI GJ GL GN
						GR HB HD II
						RA RC RD RH
						SK SP SQ ST
						TJ UG UM UP
						UR UU UW VA
						XG
COMMERCE	CMRCGAXAPS0	07091	01987	0357	438	AA DA GC GD
706/520						GI GJ GL GN
						GR HB HD II
						RA RC RD RH
						SK SP SQ ST
						TJ UG UM UP
						UR UU UW VA
						XG
CONCORD	CNCRGAMA49C	07389	02022	5192	438	BA DA GL GQ
770/884(0000-0999),884(3000-3999),884(5000-5999)						GR PC PL PV
770/884(9000-9999)						PW TJ XA
CONYERS	CNYRGAMA48F	07243	02018	5192	438	AA BA DA GC
678/413(0000-4999),413(6000-9999)						GL GQ GR PC
770/278(7000-8999),388,483,602,760,761,785,860,918,922						PL PR PS PV
770/929						SV T9 TJ TK
						UK XA
COOLIDGE	CLDGGAXARP0	07730	01708	4332	444	AA BA DA GC
229/346(2000-2999)						GM GR HB HD
						SQ TJ
COOLIDGE	CLDGGAXARS1	07730	01708	4332	444	AA BA DA GC
229/346(0000-1999),346(3000-9999)						GM GR HB HD
						SQ TJ

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CORDELE 229/271,273,276,401(0000-7999),401(9000-9999)	CORDGAMA27C	07542	01797	5192	444	BA DA G4 GC GL GQ GR PC PL PV SV TJ XA
CORNELIA 706/915(4000-4999)	CRNLGAXAPS0	07040	02030	0386	438	AA BA BC D1 DA DD G2 G3 G7 GB GC GD GM GR HB HD IA IC ID II RA RN RO SJ SM SP ST SU SV TJ UB UK UM UR UT UW UX UZ
CORNELIA 706/894(0000-0999),894(1000-1999),894(2000-2999) 706/894(3000-3999),894(4000-4999),894(5000-5999)	CRNLGAXARP0	07040	02030	0386	438	AA BA BC D1 DA DD G2 G3 G7 GB GC GD GM GR HB HD IA IC ID II RA RN RO SJ SM SP ST SU SV TJ UB UK UM UR UT UW UX UZ
COVINGTON 678/212(7000-7999),342,625(0000-2999),625(3000-5999) 678/625(6000-6999),625(7000-9999) 770/385,784,786,787,788	CVTNGAMT78C	07241	01984	5192	438	AA BA DA G4 GC GL GQ GR PC PL PR PS PV SV T9 TJ TK XA
CULLODEN 478/885	CUDNGAXA88A	07401	01943	0381	446	BA DA GC GR HD OE PN SD TJ TK

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CUMMING	CMNGGAMA88C	07152	02094	5192	438	AA BA DA G4
678/341(6000-6999),455,513,947,965(4000-6999)						GC GL GQ GR
678/965(7000-7999),965(8000-8999)						PC PL PR PS
770/205,781,844,886,887,888,889						PV SV T9 TJ
						TK XA
CUSSETA	CSSTGAMARS1	07569	01993	5192	438	BA DA GC GD
706/989(0000-0999),989(1000-1999),989(3000-3999)						GL GQ GR PC
						PL PR PU PV
						PW SV TJ XA
CUTHBERT	CTHBGAXADS1	07671	01940	4332	444	AA BA DA GC
229/209(1000-1999),209(5000-5999),209(7000-7999)						GI GR HB HD
229/209(8000-8999),209(9000-9999),732						RC TJ
CUTHBERT	CTHBGAXAPS0	07671	01940	4332	444	AA BA DA GC
229/209(6000-6999)						GI GR HB HD
						RC TJ
DAHLONEGA	DHLNGAXARP0	07076	02104	0386	438	AA BA BC DA
706/482(4000-4999)						DD G2 G7 GD
						GM GR HD IC
						ID II RA RH
						RN RO SJ SM
						SP ST SU SV
						TJ UB UK UM
						UR UT UW UX
						UZ
DAHLONEGA	DHLNGAXARS1	07076	02104	0386	438	AA BA BC DA
706/482(0000-0999),482(1000-1999),482(2000-2999)						DD G2 G7 GC
706/482(3000-3999),482(5000-5999),482(6000-6999)						GD GM GR HD
706/482(7000-7999),482(9000-9999),864,867(0000-4999)						IC ID II RA
706/867(6000-9999)						RH RN RO SJ
						SM SP ST SU
						SV TJ UB UK
						UM UR UT UW
						UX UZ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DALLAS                      DLLSGAES44A 07269 02174 5192  438 AA BA DA G4
   678/224(4000-4999),363(0000-0999),363(1000-1999)          GC GL GQ GR
   678/363(3000-3999),363(4000-4999),363(5000-5999)          PC PL PR PS
   678/363(6000-6999),363(7000-7999),363(8000-8999)          PV SV T9 TJ
   678/363(9000-9999),383(3000-3999),383(8000-8999)          TK XA
   770/443,445,505
.......................................................................
DALTON                      DLTNGAXBRS1 07105 02286 4332  438 AA BA DA DD
   706/259                                                   GC GD GI GR
                                                             HB HD II RD
                                                             SQ TJ XG
.......................................................................
DALTON                      DLTNGAXCPS0 07121 02284 4332  438 DA
   706/516(3000-3999),712(0000-0999)
.......................................................................
DALTON                      DLTNGAXCRP0 07121 02284 4332  438 AA BA DA GC
   706/217(0000-4999),217(6000-6999),226,260(2000-4999)      GD GI GJ GR
   706/270(0000-0999),270(5000-9999),271(0000-4999)          HB HD II RC
   706/271(9000-9999),272,275,278,279,281,370                RD RM SK SQ
   706/428(0000-0999),428(2000-3999),428(5000-9999),532      TJ UG XG
   706/712(1000-9999),876(0000-7999),876(9000-9999)
.......................................................................
DALTON                      DLTNGAXDRS1 07137 02273 4332  438 AA BA DA DD
   706/277                                                   GC GD GI GR
                                                             HB HD II RD
                                                             SH SQ TJ XG
.......................................................................
DANIELSVILLE                DEVLGAXARP0 07083 01940 0357  438 AA DA GC GD
   706/795(1000-1999)                                        GI GL GN GR
                                                             HB HD II RA
                                                             RC RD RH SJ
                                                             SP SQ ST TJ
                                                             UG UM UP UU
                                                             UW VA
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DANIELSVILLE	DEVLGAXARS1	07083	01940	0357	438	AA DA GC GD
706/795(0000-0999),795(2000-2999),795(3000-3999)						GI GL GN GR
706/795(5000-5999),795(6000-6999),795(7000-7999)						HB HD II RA
706/795(9000-9999)						RC RD RH SJ
						SP SQ ST TJ
						UG UM UP UU
						UW VA
DANVILLE	DAVLGAXARP0	07372	01780	4425	446	AA BA DA DD
478/962(8000-8999)						GC GD GI GR
						HD SV TJ
DANVILLE	DAVLGAXARS0	07372	01780	4425	446	AA BA DA DD
478/962(0000-0999),962(1000-1999),962(2000-2999)						GC GD GI GR
478/962(3000-3999),962(4000-4999),962(5000-5999)						HD SV TJ
478/962(6000-6999),962(7000-7999),962(9000-9999)						
DARIEN	DARNGAXADS0	07430	01355	0358	440	DA GM GR HD
912/437,485,832						OE TJ TZ
DAWSON	DWSNGAXADS0	07640	01883	4332	444	AA BA DA GC
229/995						GD GI GR HD
						II RC RD SQ
						TJ
DAWSON	DWSNGAXAPS0	07640	01883	4332	444	AA BA DA GC
229/633(9000-9999)						GD GI GR HD
						II RC RD SQ
						TJ
DAWSONVILLE	DWVLGAXARP0	07079	02131	0386	438	AA BA BC DA
706/429(1000-1999)						DD G2 G7 GC
						GD GM GR HD
						IC II RA RH
						RN RO SJ SM
						SP ST SU SV
						TJ UB UK UM
						UR UT UW UX
						UZ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DAWSONVILLE	DWVLGAXARS1	07079	02131	0386	438	AA BA BC DA
706/265,344(0000-0999),344(1000-1999),344(3000-3999)						DD G2 G7 GC
706/344(4000-4999),344(5000-5999),344(6000-6999)						GD GM GR HD
706/429(0000-0999),429(9000-9999),531(0000-0999)						IC II RA RH
706/531(1000-1999),531(2000-2999),531(3000-3999)						RN RO SJ SM
706/531(9000-9999)						SP ST SU SV
						TJ UB UK UM
						UR UT UW UX
						UZ
DAWSONVILLE	DWVLGAXBRS2	07113	02096	0386	438	AA BA BC DA
706/216						DD G2 G7 GC
						GD GM GR HD
						IC II RA RH
						RN RO SJ SM
						SP ST SU SV
						UB UK UM UR
						UT UW UX UZ
DEXTER	DXTRGAXA87A	07387	01731	0380	446	AA BA DA HB
478/875						HD TJ
DIAL	DIALGAXARS0	07055	02167	0346	438	AA BA DA G7
706/838						GC GD GM GR
						OE RD RL RM
						SQ TJ
DILLARD MOUNTAIN CITY	DLRDGAXARP0	06946	02056	4425	438	AA BA DA GC
706/746(8000-8999)						GD GR HB HD
						SV TJ
DILLARD MOUNTAIN CITY	DLRDGAXARS2	06946	02056	4425	438	AA BA DA GC
706/746(0000-0999),746(1000-1999),746(2000-2999)						GD GR HB HD
706/746(3000-3999),746(4000-4999),746(5000-5999)						SV TJ
706/746(6000-6999),746(7000-7999),746(9000-9999)						
DOERUN	DORNGAXARP0	07677	01749	4332	444	AA BA DA GC
229/782(6000-6999)						GM GR HB HD
						SQ TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
DOERUN	DORNGAXARS1	07677	01749	4332	444	AA	BA	DA	GC	
229/782(0000-0999),782(1000-1999),782(2000-2999)						GM	GR	HB	HD	
229/782(3000-3999),782(4000-4999),782(5000-5999)						SQ	TJ			
229/782(7000-7999),782(8000-8999),782(9000-9999)										
DONALSONVILLE	DNVLGAXAPS0	07819	01878	4425	444	AA	BA	DA	DD	
229/992(9000-9999)						GC	GD	GI	GR	
						HD	II	RC	RD	
						SV	TJ			
DONALSONVILLE	DNVLGAXARP0	07819	01878	4425	444	AA	BA	DA	DD	(C)
229/524						GC	GD	GI	GR	(C)
						HD	II	RC	RD	(C)
						SV	TJ			(C)
DOUGLAS	DGLSGAAWWAA	07587	01388	3622	440	GR				
912/276(6000-6999),470(2000-2999),475(1000-1999)										
DOUGLAS	DGLSGAXAPS0	07541	01597	4332	440	AA	BA	DA	DD	
912/493(2000-2999)						GC	GD	GI	GR	
						HB	HD	II	RC	
						RD	RM	SQ	TJ	
DOUGLAS	DGLSGAXARP0	07541	01597	4332	440	AA	BA	DA	DD	(C)
912/260,383,384,389,393						GC	GD	GI	GR	(C)
						HB	HD	II	RC	(C)
						RD	RM	SQ	TJ	(C)
DOUGLASVILLE	DGVLGAMA94F	07294	02141	5192	438	AA	BA	DA	G4	
678/391(0000-2999),391(8000-8999),715,838						GC	GL	GQ	GR	
770/489,577,920,942,947,949						PC	PL	PR	PS	
						PV	SV	T9	TJ	
						TK	XA			
DUBLIN	DBLNGAMA27C	07353	01719	5192	446	AA	BA	DA	GC	
478/272,274,275,277,296						GL	GQ	GR	PC	
						PL	PV	PW	RC	
						RD	SV	TJ	XA	

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DUDLEY	DDLYGAXA67A	07368	01745	0380	446	AA BA DA HB
478/676						HD TJ
DULUTH	DLTHGAHS47C	07191	02072	5192	438	BA DA G4 GC
470/564(5000-7999)						GL GQ GR PC
678/415,417,473,474(0000-5999),474(7000-9999),475						PL PR PS PV
678/512(0000-8999),542(2000-3999),584(0000-2999)						SV T9 TJ TK
678/584(4000-9999),639(0000-8999),957(0000-6999)						UK XA
678/957(8000-9999)						
770/232(0000-5999),232(7000-9999),418,476,495,497,622						
770/623,813,814(0000-0999),814(2000-2999),814(3000-3999)						
770/814(4000-4999),814(5000-5999),814(7000-7999)						
770/814(8000-8999),814(9000-9999)						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DUNWOODY                    DNWDGAMA67A 07219 02096 5192  438 AA BA DA GC
   404/648,774                                                GD GL GQ GR
   678/320(0000-6999),320(9000-9999),338(3000-3999)           PA PJ PR PS
   678/338(4000-4999),404(3000-4999),406(8000-8999)           PV QB QF RC
   678/441(0000-0999),441(1000-1999),441(2000-2999)           RD SL SV T9
   678/441(3000-3999),441(4000-4999),441(5000-5999)           TJ TK UK VG
   678/441(6000-6999),441(8000-8999),441(9000-9999),443       VJ VK XA
   678/579(0000-1999),579(8000-8999),579(9000-9999)
   678/587(0000-4999),587(6000-7999),587(9000-9999),645
   678/652(9000-9999),731(0000-0999),731(1000-1999)
   678/731(2000-2999),731(3000-3999),731(4000-4999)
   678/731(5000-5999),731(6000-6999),731(8000-8999)
   678/731(9000-9999),795(7000-7999)
   770/206(1000-7999),206(9000-9999),350,351(0000-1999)
   770/351(3000-9999),352,353(0000-0999),353(1000-1999)
   770/353(2000-2999),353(3000-3999),353(4000-4999)
   770/353(5000-5999),353(6000-6999),353(7000-7999)
   770/353(8000-8999),379(0000-0999),379(1000-1999)
   770/379(2000-2999),379(5000-5999),379(6000-6999)
   770/379(7000-7999),379(8000-8999),379(9000-9999),390,391
   770/392,393,394,395,396,399,481(0000-0999)
   770/481(1000-1999),481(2000-2999),481(3000-3999)
   770/481(4000-4999),481(5000-5999),481(6000-6999)
   770/481(7000-7999),481(9000-9999),508(2000-2999),512,522
   770/551,604(0000-0999),604(2000-2999),604(3000-3999)
   770/604(4000-4999),604(5000-5999),604(6000-6999)
   770/604(7000-7999),604(8000-8999),604(9000-9999)
   770/668(0000-2999),668(5000-5999),668(7000-9999),671,673
   770/677,698,730,804,821(0000-0999),821(2000-5999)
   770/828(0000-3999),829(1000-9999),901(0000-0999)
   770/901(3000-3999),901(5000-5999),901(6000-6999)
   770/901(8000-8999),901(9000-9999),913(0000-5999)
   770/913(8000-9999)
.......................................................................
DUNWOODY                    DNWDGAMABBA 07219 02096 5192  438 DA GQ GR PR
      /                                                        PS PV T9 TJ
                                                               TK TU XA
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DUNWOODY /	DNWDGAMAK01	07219	02096	5192	438	DA GQ GR PA PJ PR PS PV T9 TJ TK UB UE UG UK UP XA ZY
DUNWOODY /	DNWDGAMAK11	07219	02096	5192	438	DA GQ GR PR PS PV T9 TJ TK UG UK VB XA
EASTANOLLEE 706/779(1000-1999)	ENLLGAXARP0	07011	01990	4332	438	AA BA DA GC GI GM GR HB HD SH SQ TJ
EASTANOLLEE 706/779(0000-0999),779(2000-2999),779(3000-3999) 706/779(4000-4999),779(5000-5999),779(6000-6999) 706/779(7000-7999),779(8000-8999),779(9000-9999)	ENLLGAXARS1	07011	01990	4332	438	AA BA DA GC GI GM GR HB HD SH SQ TJ
EASTMAN 478/374,448	ESMNGAES37A	07442	01725	5192	446	BA DA GL GQ GR PC PL PV SV TJ XA
EATONTON 706/484,485,923	ETTNGAESDS1	07249	01881	5192	438	BA DA GC GQ GR PC PL PV SV TJ XA
EDISON 229/835(1000-1999)	EDSNGAXARP0	07707	01908	4332	444	AA BA DA GC GM GR HB HD RC SQ TJ
EDISON 229/835(0000-0999),835(2000-2999),835(3000-3999) 229/835(4000-4999),835(5000-5999),835(6000-6999) 229/835(7000-7999),835(8000-8999),835(9000-9999)	EDSNGAXARS1	07707	01908	4332	444	AA BA DA GC GM GR HB HD RC SQ TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ELBERTON 706/213,283	EBTNGAMA28A	07053	01885	5192	438	AA BA DA G4 GC GL GQ GR PC PL PV PW TJ XA
ELLABELL 912/851,858	ELBLGAXARS1	07284	01450	0376	440	AA BA DA GR OE RC RD TJ
ELLAVILLE 229/937(3000-3999)	ELVLGAXARP0	07539	01910	4332	444	AA BA DA GC GD GM GR HB HD RD TJ
ELLAVILLE 229/937(0000-2999),937(4000-4999),937(5000-5999) 229/937(9000-9999)	ELVLGAXARS1	07539	01910	4332	444	AA BA DA GC GD GM GR HB HD RD TJ
ELLIJAY /	ELJYGAXA01T	07091	02200	0360	438	D1 DA GB GR HB HD RC RD RU SH SQ TJ UR ZZ
ELLIJAY 706/273(1000-3999),273(5000-5999),273(7000-7999),276 706/515(0000-4999),515(6000-9999),635,636,697,698	ELJYGAXADS0	07091	02200	0360	438	AA BA DA DD GC GD GN GR IC ID TJ
ENIGMA 229/533(2000-2999)	ENGMGAXARP0	07605	01664	4332	444	AA BA DA DD GC GI GR HB HD II SH TJ
ENIGMA 229/533(0000-0999),533(1000-1999),533(3000-3999) 229/533(4000-4999),533(5000-5999),533(6000-6999) 229/533(7000-7999),533(8000-8999),533(9000-9999)	ENGMGAXARS3	07605	01664	4332	444	AA BA DA DD GC GI GR HB HD II SH TJ
FAIRBURN 770/892(2000-4999),892(7000-7999)	FRBNGAEB96A	07312	02095	5192	438	AA BA DA GC GL GQ GR PC PL PR PS PV SV T9 TJ TK XA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FAIRBURN	FRBNGAEBRPA	07312	02095	5192	438	AA BA DA PC
770/306,774,964,969						PL PR PS PV
FAIRMOUNT	FAMTGAXADS0	07157	02207	0362	438	AA BA DA GR
706/337(1000-5999),337(7000-7999),337(9000-9999)						HD
770/796(1000-1999),796(2000-2999),796(9000-9999)						
FARGO	FARGGAXARP0	07667	01461	4425	440	AA BA DA DD
912/637(2000-2999)						GC GD GI GR
						HD SV TJ
FARGO	FARGGAXARS0	07667	01461	4425	440	AA BA DA DD
912/637(0000-0999),637(1000-1999),637(3000-3999)						GC GD GI GR
912/637(4000-4999),637(5000-5999),637(6000-6999)						HD SV TJ
912/637(7000-7999),637(8000-8999),637(9000-9999)						
FAYETTEVILLE	FYVLGASG46A	07324	02062	5192	438	BA DA GL GQ
678/817(0000-1999),817(3000-7999),817(9000-9999)						GR PC PL PR
770/460,461,716,719						PS PV SV T9
						TJ TK XA
FAYETTEVILLE	PTCYGAMA48C	07337	02076	5192	438	AA BA DA G4
678/364(0000-1999),364(3000-6999),364(8000-9999)						GC GL GQ GR
770/268(7000-7999),486,487,631,632						PC PL PR PS
						PV SV T9 TJ
						TK XA
FITZGERALD	FTZGGAXADS2	07540	01685	4332	444	AA BA DA DD
229/428						GC GD GI GR
						HB HD II RC
						RD RM SH SQ
						T7 TU XG
FITZGERALD	FTZGGAXAPS0	07540	01685	4332	444	DA
229/736(0000-0999),868(8000-8999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FITZGERALD	FTZGGAXARP0	07540	01685	4332	444	AA BA DA DD
229/409,423,424,426,622(0000-7999)						GC GD GI GR
						HB HD II RC
						RD RM SH SQ
						T7 TJ TU XG
FLOWERY BRANCH	FLBRGAMADS1	07137	02058	5192	438	BA DA G4 GC
770/848,965,967						GD GL GQ GR
						PC PL PV T9
						TJ XA
FOLKSTON	FLTNGAXADS0	07587	01387	4425	440	AA BA DA DD
912/496						GC GD GI GR
						HD RC RD SV
						TJ
FOLKSTON	FLTNGAXAPS0	07587	01387	4425	440	AA BA DA DD
912/575(9000-9999),698(9000-9999),985						GC GD GI GR
						HD RC RD SV
						TJ
FORSYTH	FRSYGAMA99A	07354	01935	5192	446	AA BA DA GC
478/974(0000-0999),992(2000-2999),992(5000-6999)						GL GQ GR PC
478/992(8000-9999),993(3000-4999),993(9000-9999),994						PL PV SV TJ
						XA
FORT GAINES	FTGNGAXARP0	07727	01964	4332	444	AA BA DA GC
229/768(1000-1999)						GI GR HB HD
						SQ TJ
FORT GAINES	FTGNGAXARS1	07727	01964	4332	444	AA BA DA GC
229/768(0000-0999),768(2000-2999),768(3000-3999)						GI GR HB HD
229/768(4000-4999),768(5000-5999),768(9000-9999)						SQ TJ
FORT VALLEY	FTVYGAMA82C	07440	01877	5192	446	BA DA GC GL
478/822(1000-3999),822(7000-7999),822(9000-9999),825						GQ GR PC PL
478/827(0000-1999),827(3000-3999)						PT PV SV TJ
						XA

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FORT VALLEY /	FTVYGAMAK01	07440	01877	5192	446	DA GQ GR PC PL PT PV TJ UB UE UG UP XA ZY
FRANKLIN 706/675(0000-1999),675(3000-4999),675(6000-6999) 706/675(8000-9999)	FKLNGAMA67C	07421	02150	5192	438	BA DA G4 GL GQ GR PC PL PV TJ XA
FUNSTON 229/941(3000-3999)	FNTNGAXARP0	07695	01729	4332	444	AA BA DA GC GM GR HB HD SH SQ TJ
FUNSTON 229/941(0000-2999),941(4000-9999)	FNTNGAXARS1	07695	01729	4332	444	AA BA DA GC GM GR HB HD SH SQ TJ
GAINESVILLE /	GSVLGAMA01T	07106	02054	5192	438	DA GC GQ GR PV T8 TJ XA
GAINESVILLE /	GSVLGAMA03T	07106	02054	5192	438	DA GB GQ GR PV T8 TJ XA
GAINESVILLE 678/450,989(0000-3999),989(5000-5999) 770/219,287(0000-3999),287(5000-9999),297,503(0000-3999) 770/503(7000-9999),531,532,533(4000-9999),534,535,536 770/538(0000-0999),538(2000-2999),538(3000-3999) 770/538(4000-4999),538(5000-5999),538(6000-6999) 770/538(7000-7999),538(8000-8999),538(9000-9999) 770/539(6000-6999),539(7000-7999),539(8000-8999) 770/539(9000-9999),718(0000-5999),718(9000-9999)	GSVLGAMADS1	07106	02054	5192	438	AA BA DA GC GD GL GQ GR PC PL PV RC RD SV T8 TJ XA
GAINESVILLE /	GSVLGAMAK01	07106	02054	5192	438	DA GQ GR PC PL PV T8 TJ UB UE UG UP XA ZY

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GAINESVILLE /	GSVLGAMAO2T	07106	02054	5192	438	DA GB GQ GR PC PL PV T8 TJ XA
GAY 706/538(0000-1999),538(6000-6999)	GAY GAMA53A	07402	02044	5192	438	AA DA GC GL GQ GR PC PL PV PW TJ XA
GENEVA 706/269	GENVGAXA26A	07496	01986	0381	438	BA DA GC GR HD OE PN SQ T9 TJ TK
GEORGETOWN 229/234(3000-3999)	MTGMAL100MD	07691	02249	7177	478	BA DA
GIBSON 706/598	GBSNGAES59A	07193	01745	5192	442	BA DA G4 GL GQ GR PC PL PV PW SV TJ XA
GLENNVILLE 912/457(4000-4999)	GLNVGAXAPS0	07373	01497	4425	440	AA BA DA DD GC GD GI GR HD II RC RD SV TJ
GLENNVILLE 912/654	GLNVGAXARP0	07373	01497	4425	440	AA BA DA DD GC GD GI GR HD II RC RD SV TJ
GLENWOOD 912/523	GLWDGAXADS1	07398	01641	0365	440	BA DA GC OE TJ TZ
GORDON 478/628(8000-8999)	GRDNGAXARP0	07328	01824	0395	446	AA BA DA GC GD GR TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GORDON	GRDNGAXARS1	07328	01824	0395	446	AA BA DA GC
478/628(0000-0999),628(1000-1999),628(2000-2999)						GD GR TJ
478/628(3000-3999),628(4000-4999),628(5000-5999)						
478/628(6000-6999),628(7000-7999),628(9000-9999)						
GRANTVILLE	GTVLGAMARS1	07399	02100	5192	438	BA DA G5 GQ
678/582(4000-5999),582(7000-7999)						GR PC PL PV
770/583(0000-4999),583(5000-7999),583(8000-8999)						SV T9 TJ XA
770/583(9000-9999)						
GRAY	GRAYGAXARP0	07323	01870	4425	446	AA BA DA DD
478/936(7000-7999)						GC GD GI GR
						HD RC RD SV
						TJ
GRAY	GRAYGAXARS1	07323	01870	4425	446	AA BA DA DD
478/936(0000-0999),936(1000-1999),936(2000-2999)						GC GD GI GR
478/936(3000-3999),936(4000-4999),936(5000-5999)						HD RC RD SV
478/936(6000-6999),936(8000-8999),936(9000-9999),986						TJ
GREENSBORO	GNBOGAESRS1	07183	01876	5192	438	BA DA G4 GL
706/453(0000-5999),453(7000-9999),454						GQ GR PC PL
762/243(3000-3999)						PV PW SV TJ
						XA
GREENVILLE	GNVLGAMARS1	07427	02059	5192	438	BA DA G4 GL
706/672(0000-4999),672(9000-9999)						GQ GR PC PL
						PV PW TJ XA
GRIFFIN	GRFNGAMA22C	07344	02011	5192	438	BA DA GC GL
470/204(9000-9000)						GQ GR PC PL
678/688(1000-2999),688(5000-5999),688(7000-7999)						PV SV T9 TJ
770/227,228,229(0000-6999),229(8000-9999),233(0000-6999)						TK XA
770/233(8000-9999),412(0000-1999),412(4000-9999)						
770/467(0000-1999),467(4000-6999),467(8000-9999)						

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GRIFFIN /	GRFNGAMAK01	07344	02011	5192	438	DA GQ GR PC PL PV T9 TJ TK UB UE UG UP XA ZY
HADDOCK 478/932(6000-6999)	HDDCGAXARP0	07309	01856	4425	446	AA BA DA DD GC GD GI GR HD SV TJ
HADDOCK 478/932(0000-0999),932(1000-1999),932(2000-2999) 478/932(3000-3999),932(4000-4999),932(5000-5999) 478/932(7000-7999),932(8000-8999),932(9000-9999)	HDDCGAXARS0	07309	01856	4425	446	AA BA DA DD GC GD GI GR HD SV TJ
HAHIRA 229/794	HAHRGAXADS0	07688	01626	4332	444	AA BA DA DD GC GI GR HB HD II RD SQ TJ
HAHIRA 229/201(9000-9999),658(9000-9999)	HAHRGAXAPS0	07688	01626	4332	444	AA BA DA DD GC GI GR HB HD II RD SQ TJ
HAMILTON 706/628	HMTNGAMARS1	07492	02056	5192	438	BA DA G5 GQ GR PC PL PV SV TJ XA
HAMPTON 770/707(0000-5999),707(7000-9999),897(0000-0999) 770/897(2000-2999),897(7000-9999),946(0000-0999) 770/946(3000-5999),946(7000-9999)	HMPNGAJW94A	07320	02028	5192	438	AA BA DA GC GL GQ GR PC PL PR PS PV SV T9 TJ UK XA
HARLEM 706/556(0000-3999),556(6000-6999),556(8000-9999)	HRLMGAMARS1	07133	01721	5192	442	BA DA GL GQ GR PC PL PR PU PV SV TJ XA

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HARTWELL 706/376,377,856	HRWLGAXA37A	07014	01922	0368	438	AA BA DA GR HD OE PN T3 TJ TZ WE WH XG
HAWKINSVILLE ___/___	HWVLGAXA02T	07454	01781	0369	446	GB
HAWKINSVILLE 478/783,892,893	HWVLGAXADS2	07454	01781	0369	446	DA G2 G3 GC GL GR HB HD IC ID IG OE SH SP SV T3 TJ TZ UB UG UM UT UW UZ XG
HAZLEHURST 912/699	HZHLGAMAWAA	07449	01595	3622	440	DA GR
HAZLEHURST 912/206,375,379	HZLHGAMA37C	07449	01596	5192	440	BA DA GL GQ GR PC PL PV SV TJ XA
HELEN 706/892(2000-2999)	HELNGAXARP0	07022	02083	0386	438	AA BA BC DA DD G2 G7 GC GD GM GR HA HD IC II RA RN RO SM SP ST SU SV TJ UB UK UM UR UT UW UX UZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HELEN	HELNGAXARS1	07022	02083	0386	438	AA BA BC DA
706/878(0000-5999),878(7000-9999),892(0000-0999)						DD G2 G7 GC
706/892(1000-1999),892(3000-3999)						GD GM GR HD
						IC II RA RH
						RN RO SM SP
						ST SU SV TJ
						UB UK UM UR
						UT UW UX UZ
HEPHZIBAH	HPHZGAESRS1	07131	01675	5192	442	AA BA DA GC
706/592(0000-7999),592(9000-9999)						GL GQ GR PC
						PL PR PU PV
						SV TJ XA
HIAWASSEE	HWSSGAXARP0	06977	02113	0386	438	AA BA BC DA
706/435(2000-2999)						DD G2 G7 GC
						GD GM GR HD
						IC II RA RH
						RN RO SJ SM
						SP ST SU SV
						TJ UB UK UM
						UR UT UW UX
						UZ
HIAWASSEE	HWSSGAXARS1	06977	02113	0386	438	AA BA BC DA
706/435(0000-1999),435(3000-9999),896						DD G2 G7 GC
						GD GM GR HD
						IC II RA RH
						RN RO SJ SM
						SP ST SU SV
						TJ UB UK UM
						UR UT UW UX
						UZ
HIGH POINT	HGPNGAXARS5	07144	02353	0354	472	AA DA GR TJ
706/931						
HINESVILLE	HNVLGAXA02T	07359	01433	0356	440	G2 G3 GB HB
/						SH

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
HINESVILLE	HNVLGAXA87A	07359	01433	0356	440	AA	BA	DA	GC	
912/368,369,370,408,435,448,767,876,877						GD	GE	GN	GR	
						HD	RA	RC	RD	
						RL	SJ	SP	SQ	
						ST	T7	TU		
HOGANSVILLE	HGVLGAMARS1	07417	02106	5192	438	BA	DA	G5	GQ	
706/637(0000-0999),637(4000-6999),637(8000-9999)						GR	PC	PL	PV	
						SV	T9	TJ	XA	
HOMER	HOMRGAXARP0	07066	02006	0357	438	AA	DA	GC	GD	
706/677(9000-9999)						GI	GL	GN	GR	
						HB	HD	II	RA	
						RC	RD	RH	SJ	
						SQ	TJ	UG	UM	
						UP	UU	UW	VA	
HOMER	HOMRGAXARS1	07066	02006	0357	438	AA	DA	GC	GD	
706/677(0000-7999)						GI	GL	GN	GR	
						HB	HD	II	RA	
						RC	RD	RH	SJ	
						SQ	TJ	UG	UM	
						UP	UU	UW	VA	
HOMERVILLE	HMVLGAXAPS0	07620	01529	4425	440	AA	BA	DA	DD	
912/646(9000-9999)						GC	GD	GI	GR	
						HD	RC	RD	SR	
						TJ				
HOMERVILLE	HMVLGAXARP0	07620	01529	4425	440	AA	BA	DA	DD	(C)
912/487(0000-0999),487(1000-1999),487(2000-2999)						GC	GD	GI	GR	(C)
912/487(3000-3999),487(4000-4999),487(5000-5999)						HD	RC	RD	SR	(C)
912/487(7000-7999),487(8000-8999),487(9000-9999)						TJ				(C)
IDEAL	IDELGAXARP0	07502	01906	4332	446	AA	DA	DD	GC	
478/949(8000-8999)						GI	GR	HB	HD	
						II	SH	SQ	TJ	

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
IDEAL	IDELGAXARS1	07502	01906	4332	446	AA DA DD GC
478/949(0000-0999),949(1000-1999),949(2000-2999)						GI GR HB HD
478/949(3000-3999),949(4000-4999),949(5000-5999)						II SH SQ TJ
478/949(6000-6999),949(7000-7999),949(9000-9999)						
ILA	ILA GAXARP0	07082	01957	0357	438	AA DA GC GD
706/789(8000-8999)						GI GM GR HB
						HD RA RC RD
						RH SQ TJ UM
						UP UU UW VA
ILA	ILA GAXARS1	07082	01957	0357	438	AA DA GC GD
706/789(0000-0999),789(1000-1999),789(2000-2999)						GI GM GR HB
706/789(3000-3999),789(4000-4999),789(5000-5999)						HD RA RC RD
706/789(6000-6999),789(7000-7999),789(9000-9999)						RH SQ TJ UM
						UP UU UW VA
IRON CITY	IRCYGAXARP0	07817	01863	4425	444	AA BA DA DD
229/774(3000-3999)						GC GD GI GR
						HD II SV TJ
IRON CITY	IRCYGAXARS0	07817	01863	4425	444	AA BA DA DD
229/774(0000-0999),774(1000-1999),774(2000-2999)						GC GD GI GR
229/774(4000-4999),774(5000-5999),774(6000-6999)						HD II SV TJ
229/774(7000-7999),774(8000-8999),774(9000-9999)						
IRWINTON	IRTNGAXARP0	07324	01791	0395	446	AA BA DA GB
478/943(4000-4999)						GC GD GR TJ
IRWINTON	IRTNGAXARS1	07324	01791	0395	446	AA BA DA GB
478/943(0000-0999),943(1000-1999),943(2000-2999)						GC GD GR TJ
478/943(3000-3999),943(5000-5999),943(6000-6999)						
478/943(7000-7999),943(8000-8999),943(9000-9999),946						
IRWINVILLE	IRVLGAXARP0	07565	01698	4332	444	AA BA DA DD
229/831(3000-3999)						GC GI GR HB
						HD II SH SQ
						TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
IRWINVILLE	IRVLGAXARS2	07565	01698	4332	444	AA BA DA DD
229/831(0000-2999),831(4000-9999)						GC GI GR HB
						HD II SH SQ
						TJ
JACKSON	JCSNGAMARS1	07309	01968	5192	438	BA DA GL GQ
678/752(0000-0999),752(9000-9999)						GR PC PL PR
770/504(0000-2999),504(7000-9999),775						PS PV TJ XA
JACKSONVILLE	JCVLGAXARP0	07497	01652	4332	444	AA BA DA DD
229/833(3000-3999)						GC GI GR HB
						HD II SH TJ
JACKSONVILLE	JCVLGAXARS0	07497	01652	4332	444	AA BA DA DD
229/833(0000-0999),833(1000-1999),833(2000-2999)						GC GI GR HB
229/833(4000-4999),833(5000-5999),833(6000-6999)						HD II SH TJ
229/833(7000-7999),833(8000-8999),833(9000-9999)						
JAKIN	JAKNGAXARP0	07818	01899	4425	444	AA BA DA DD
229/793(3000-3999)						GC GD GI GR
						HD II SV TJ
JAKIN	JAKNGAXARS0	07818	01899	4425	444	AA BA DA DD
229/793(0000-2999),793(4000-9999)						GC GD GI GR
						HD II SV TJ
JASPER	JSPRGAADAMD	07127	02172	0360	438	BA GC GD GN
/						GR IC ID TJ
JASPER	JSPRGAXARP0	07129	02168	4332	438	AA BA DA DD
706/301(3000-3999)						GC GI GR HB
						HD II RD SQ
						TJ
JASPER	JSPRGAXARS1	07129	02168	4332	438	AA BA DA DD
706/301(0000-2999),301(5000-5999),301(9000-9999),692						GC GI GR HB
						HD II RD SQ
						TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JEFFERSON 706/387(8000-8999)	JFSNGAXARP0	07118	01996	0357	438	AA DA GC GD GI GL GN GR HB HD II RA RC RD RH SJ SQ ST TJ UG UM UP UR UU UW VA
JEFFERSON 706/367,387(0000-0999),387(1000-1999),387(2000-2999) 706/387(3000-3999),387(4000-4999),387(5000-5999) 706/387(6000-6999),387(7000-7999),387(9000-9999)	JFSNGAXARS1	07118	01996	0357	438	AA DA GC GD GI GL GN GR HB HD II RA RC RD RH SJ SQ ST TJ UG UM UP UR UU UW VA
JEFFERSONVILLE 478/945(8000-8999)	JFVLGAXARP0	07366	01803	4425	446	AA BA DA DD GC GD GI GR HD SV TJ
JEFFERSONVILLE 478/945(0000-0999),945(2000-2999),945(3000-3999) 478/945(4000-4999),945(5000-5999),945(6000-6999) 478/945(7000-7999),945(9000-9999)	JFVLGAXARS2	07366	01803	4425	446	AA BA DA DD GC GD GI GR HD SV TJ
JEKYLL ISLAND 912/635(0000-6999),635(8000-9999)	JKISGAMA63C	07486	01318	5192	440	BA DA GL GQ GR PC PL PV PW TJ XA
JESUP 912/427,530,588	JESPGAES42A	07431	01452	5192	440	BA DA GC GD GQ GR PC PL PV SV TJ XA
JESUP 912/810	JESPGAESWAA	07430	01451	3622	440	DA GR

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JOHNSON CORNER 912/565	JHCRGAESRS1	07402	01582	5192	440	BA DA GC GD GL GQ GR PC PL PV SV TJ XA
JONESBORO 678/479,610 770/210,471,472,473,477,478,515(7000-7999),603	JNBOGAMA47F	07301	02055	5192	438	BA DA GC GL GQ GR PC PL PR PS PV SV T9 TJ TK XA
JONESBORO 678/422 770/960,961,968	MRRWGAMA96F	07287	02059	5192	438	BA DA G4 GC GL GQ GR PC PL PR PS PV SV T9 TJ TK XA
KELLER 912/727	KLLRGAXA727	07325	01379	0356	440	AA BA DA GE GM GN GR HD RA RC RD SP SQ ST
KENSINGTON 706/539(0000-0999),539(1000-1999),539(2000-2999) 706/539(3000-3999),539(9000-9999)	KETNGAXADS0	07157	02347	4425	472	AA DA DD GC GD GI GR HD II SV TJ
KENSINGTON 762/550(9000-9999)	KETNGAXAPS0	07157	02347	4425	472	AA DA DD GC GD GI GR HD II SV TJ
KINGSTON 770/336(0000-0999),336(5000-5999),336(9000-9999)	KGTNGAMA33A	07218	02224	5192	438	BA DA GL GQ GR PC PL PV T9 TJ XA
LA FAYETTE 706/638,639(0000-0999),639(1000-1999),639(2000-2999) 706/639(3000-3999),639(4000-4999),639(9000-9999)	LFYTGAXADS0	07159	02326	4425	472	AA BA D1 DA DD GC GD GI GR HB HD II RC RD SJ SV TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LAGRANGE /	LGRNGAFNRS0	07453	02111	8332	438	DA
LAGRANGE 706/812(0000-2999),812(4000-9999),885(0000-1999) 706/885(5000-6999),885(9000-9999)	LGRNGAMA88C	07453	02111	5192	438	AA BA DA GC GD GL GQ GR PC PL PV SV TJ UK XA
LAGRANGE 334/982 706/242(1000-1999),242(2000-2999),242(3000-3999) 706/242(4000-4999),242(5000-5999),242(6000-6999) 706/242(7000-7999),242(8000-8999),242(9000-9999) 706/837(0000-0999),837(1000-1999),837(2000-2999) 706/837(4000-4999),837(5000-5999),837(6000-6999) 706/837(9000-9999),845,882,883,884	LGRNGAMARPA	07453	02111	5192	438	AA BA DA PC PL PV
LAGRANGE 706/756(4000-4999),880(0000-0999),880(2000-2999) 706/880(3000-3999),880(4000-4999),880(5000-5999) 706/880(7000-9999)	LGRNGAMARS1	07453	02111	5192	438	AA BA DA GC GD GL GQ GR PC PL PV SV TJ UK XA
LAKE BLACKSHEAR 229/853	LKBLGAXARS1	07560	01821	0355	444	AA BA DA GM GR OE RC RD RM SA TI TJ ZZ
LAKE PARK 229/559	LKPKGAMA55C	07727	01561	5192	444	AA BA DA G4 GL GQ GR PC PL PV SV TJ XA
LAKE SINCLAIR 478/968(1000-1999)	LKSNGAXARP0	07277	01859	4425	446	AA BA DA DD GC GD GI GR HD SV TJ
LAKE SINCLAIR 478/968(0000-0999),968(2000-2999)	LKSNGAXARS1	07277	01859	4425	446	AA BA DA DD GC GD GI GR HD SV TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAKELAND	LKLDGAXADS0	07650	01583	4332	444	AA BA DA DD
229/482(0000-3999),482(5000-9999),503						GC GD GI GR
						HB HD II SH
						SQ TJ
LAKELAND	LKLDGAXAPS0	07650	01583	4332	444	AA BA DA DD
229/636(9000-9999)						GC GD GI GR
						HB HD II SH
						SQ TJ
LAKEWOOD	LKWDGAXARS0	07035	02186	0346	438	OE RC RD RM
706/374						SQ UD
LAVONIA	LAVNGAXAPS0	07012	01958	4332	438	AA BA DA DD
762/735(9000-9999)						GC GD GI GR
						HD II SH SQ
						TJ
LAVONIA	LAVNGAXARP0	07012	01958	4332	438	AA BA DA DD (C)
706/356						GC GD GI GR (C)
						HD II SH SQ (C)
						TJ (C)
LAWRENCEVILLE	LRVLGAOSDS1	07185	02044	5192	438	AA BA DA GC
470/325,564(1000-1999),564(2000-2999)						GL GQ GR PC
678/225(0000-0999),225(4000-5999),225(7000-7999)						PL PR PS PV
678/226(2000-2999),226(4000-4999),226(6000-6999)						SV T9 TJ TK
678/226(7000-7999),312,376,377,407,442,985						XA
770/236,237,277,338(0000-5999),338(7000-9999),339,513						
770/682,822,962,963,995						
LEARY	LERYGAMA79A	07700	01864	5192	444	BA DA G4 GE
229/792(0000-7999),792(9000-9999)						GL GQ GR PC
						PL PV PW TJ
						XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEESBURG	LSBGGAMA75C	07623	01835	5192	444	BA DA G4 GC
229/759(0000-3999),759(6000-6999),759(8000-8999)						GL GQ GR PC
229/759(9000-9999)						PL PR PS PV
						SV TJ XA
LESLIE	LESLGAXADS1	07574	01845	0355	444	AA BA DA GM
229/874						GR OE RC RD
						RM SA TI TJ
						TZ XE ZZ
LEXINGTON	LXTNGAXARP0	07120	01901	0357	438	AA DA GC GD
706/743(1000-1999)						GI GN GR HB
						HD II RA RC
						RD RH SQ TJ
						UM UP UU UW
						VA
LEXINGTON	LXTNGAXARS1	07120	01901	0357	438	AA DA GC GD
706/743(0000-0999),743(2000-2999),743(3000-3999)						GI GN GR HB
706/743(4000-4999),743(5000-5999),743(7000-7999)						HD II RA RC
706/743(8000-8999),743(9000-9999)						RD RH SQ TJ
						UM UP UU UW
						VA
LILBURN	LLBNGAMADS1	07211	02060	5192	438	AA BA DA GC
678/245(3000-3999),245(5000-5999),380,924						GL GQ GR PA
770/279,381,564,638,717,806,921,923,925(0000-4999)						PJ PR PS PV
770/925(6000-9999),931,935						QB QF SV T9
						TJ TK UK VG
						VK XA
LITHONIA	LTHNGAJS48C	07243	02035	5192	438	BA DA G4 GC
678/323(7000-8999),526(0000-2999),526(5000-9999)						GD GL GQ GR
770/482,484						PC PL PR PS
						PV SV T9 TJ
						TK UB XA ZY

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LIZELLA 478/935	LZLLGAXA93A	07387	01894	0381	446	BA DA GC GR HD OE PN SQ T9 TJ TK
LOGANVILLE 770/466,554	LGVLGACSRS2	07199	02015	5192	438	AA BA DA GL GQ GR PC PL PR PS PV SV T9 TJ TK XA
LOUISVILLE 478/625	LSVLGAMARS1	07219	01690	5192	442	BA DA G4 GC GL GQ GR PC PL PV PW SV TJ XA
LUDOWICI 912/545	LDWCGAXADS0	07397	01443	4425	440	AA BA DA DD GC GD GI GR HD SV TJ
LUDOWICI 912/214(1000-1999)	LDWCGAXAPS0	07397	01443	4425	440	AA BA DA DD GC GD GI GR HD SU TJ
LULA 770/869(0000-0999),869(1000-1999),869(3000-3999) 770/869(7000-7999),869(9000-9999)	LULAGAMA86C	07076	02041	5192	438	BA DA G4 GC GL GQ GR PC PL PV TJ XA
LUMBER CITY 912/363	LMCYGAMA36C	07445	01617	5192	440	BA DA GC GD GL GQ GR PC PL PV TJ XA
LUMPKIN 229/838	LMKNGAMARS1	07619	01969	5192	444	BA DA GC GL GQ GR PC PL PV PW SV TJ XA
LUTHERSVILLE 770/927(0000-3999),927(6000-6999),927(9000-9999)	LTVLGACSRS1	07395	02083	5192	438	BA DA G4 GL GQ GR PC PL PV PW SV T9 TJ XA

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LYERLY 706/895	LYRLGAXARS1	07227	02314	4332	438	AA BA DA GC GM GR HB SQ TJ
LYONS 912/524,642(5000-5999)	LYNSGAMA0MD	07361	01589	3622	440	DA GR
LYONS 912/526	LYNSGAMA52E	07361	01589	5192	440	BA DA GC GD GL GQ GR PC PL PV SV TJ XA
MACON ___/___	MACNGA01GMD	07364	01866	8355	446	DA DD
MACON 478/781,784,785(0000-0999),785(1000-1999),785(2000-2999) 478/785(3000-3999),785(5000-5999),785(6000-6999) 478/785(8000-8999),785(9000-9999),788	MACNGAGP78C	07377	01865	5192	446	BA DA GC GL GQ GR PB PK PT PV SV TJ XA
MACON 478/216(5000-5999),225(2000-2999),225(6000-6999) 478/225(9000-9999),238(4000-4999),238(5000-5999) 478/238(6000-6999),254(2000-2999),254(3000-3999) 478/254(4000-4999),254(5000-5999),254(6000-6999) 478/254(7000-7999),254(8000-8999),257(6000-6999) 478/257(7000-7999),287(2000-2999),287(6000-6999) 478/293(1000-1999),293(4000-4999),302(5000-5999) 478/333(2000-2999),333(3000-3999),333(6000-6999) 478/352(2000-2999),352(3000-3999),352(4000-4999) 478/352(5000-5999),352(6000-6999),352(7000-7999) 478/352(8000-8999),359(6000-6999),449(8000-8999) 478/621(4000-4999),621(7000-7999),654(2000-2999) 478/654(6000-6999),812(8000-8999),832(6000-6999)	MACNGAHRGT0	07387	01858	612C	446	DA

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MACON /	MACNGAMT04T	07364	01866	5192	446	DA G2 G3 G8 GB GQ GR PB PK PT PV PW QB QF T8 TJ XA XD
MACON /	MACNGAMT12T	07364	01866	5192	446	DA G8 GB GQ GR PT PV PW T8 TJ XA XD
MACON /	MACNGAMT61W	07364	01866	5192	446	DA G8 GQ GR PB PK PT PV PW T8 TB TJ XA XD
MACON 478/201(1000-6999),207(1000-1999),207(2000-2999) 478/207(3000-3999),207(8000-8999),207(9000-9999),301 478/464(0000-3999),464(5000-5999),464(8000-8999) 478/621(0000-2999),621(5000-6999),633,646,722(0000-0999) 478/722(2000-2999),722(6000-6999),722(7000-7999) 478/722(8000-8999),738(0000-0999),738(2000-2999) 478/738(3000-3999),738(5000-5999),738(8000-8999) 478/738(9000-9999),741,742,743,744(0000-0999) 478/744(2000-2999),744(4000-4999),744(5000-5999) 478/744(6000-6999),744(7000-7999),744(8000-8999) 478/744(9000-9999),745,746,749,750(0000-0999) 478/750(1000-1999),750(2000-2999),750(4000-4999) 478/750(5000-5999),750(7000-7999),750(8000-8999) 478/750(9000-9999),751(0000-5999),751(6000-6999) 478/751(7000-7999),751(9000-9999),752(0000-0999) 478/752(1000-1999),752(3000-3999),752(5000-9999),755 478/765(0000-1999),765(3000-4999),765(7000-7999) 478/765(8000-8999),765(9000-9999),779(2000-2999) 478/779(3000-3999),779(4000-4999),779(5000-5999) 478/779(6000-6999),779(7000-7999),779(8000-8999) 478/779(9000-9999),796(6000-7999),841(7000-7999)	MACNGAMT75A	07364	01866	5192	446	AA BA DA G8 GC GG GL GQ GR PB PK PT PV PW QB QF RC RD RE RF RG RH SJ SV T8 TJ XA XD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MACON /	MACNGAMTBB0	07364	01866	5192	446	DA G8 GQ GR PT PV PW T8 TD TG TJ XA XD
MACON /	MACNGAMTBB1	07364	01866	5192	446	DA G8 GQ GR PB PK PT PV PW T8 TD TG TJ XA XD
MACON /	MACNGAMTBB2	07364	01866	5192	446	DA G8 GQ GR PT PV PW T8 TD TG TJ XA XD
MACON /	MACNGAMTBB3	07364	01866	5192	446	DA G8 GQ GR PT PV PW T8 TG TJ XA XD
MACON /	MACNGAMTBB5	07364	01866	5192	446	DA G8 GQ GR PT PV PW T8 TD TG XA XD
MACON 478/222,327,803,926	MACNGAMTDS3	07364	01866	4498	446	DA
MACON /	MACNGAMTK01	07364	01866	5192	446	DA G4 G8 GQ GR PB PK PT PV PW T8 TJ UB UE UG UP XA XD ZY
MACON /	MACNGAMTLMD	07364	01866	8355	446	DA DD
MACON 478/273(5000-5999),602	MACNGAMTX2X	07364	01866	4498	446	DA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MACON                       MACNGAVN47C 07364 01878 5192  446 AA BA DA GC
   478/238(2000-2999),238(7000-7999),405,471,474,475,476     GL GQ GR PB
   478/477,757                                               PK PT PV SV
                                                             TJ XA
.......................................................................
MACON                       MACNGAVNAMD 07364 01878 7435  446 BA DA
   478/220(3000-3999),236(3000-4999),247(1000-1999)
   478/257(3000-3999),257(5000-5999),257(9000-9999)
   478/316(3000-3999),333(4000-4999),387(7000-7999)
   478/410(3000-3999),607(8000-8999),654(3000-3999)
   478/721(3000-3999),795(3000-3999),919(2000-2999)
   478/992(7000-7999),997(3000-3999)
.......................................................................
MADISON                     MDSNGAMA34E 07206 01922 5192  438 BA DA G4 GL
   706/342(0000-5999),342(7000-9999),343(0000-0999)          GQ GR PC PL
   706/343(1000-1999),343(5000-6999),752(0000-2999)          PV SV TJ XA
   706/752(4000-4999)
.......................................................................
MANCHESTER                  MNCHGAXADS0 07451 02025 4332  438 AA BA DA DD
   706/846(0000-0999),846(1000-1999),846(2000-2999)          GD GI GR HD
   706/846(3000-3999),846(4000-4999),846(5000-5999)          II RD TJ
   706/846(7000-7999),846(8000-8999),846(9000-9999)
.......................................................................
MANCHESTER                  MNCHGAXAPS0 07451 02025 4332  438 AA BA DA DD
   762/985(9000-9999)                                        GD GI GR HD
                                                             II RD TJ
.......................................................................
MARBLE HILL                 MRHLGAXARS1 07127 02149 0375  438 BA BC DA GM
   770/893(0000-0999),893(1000-1999),893(2000-2999)          GR OE TJ
   770/893(3000-3999),893(4000-4999),893(5000-5999)
   770/893(6000-6999),894(4000-4999),894(5000-5999)
   770/894(6000-6999),894(8000-8999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
MARIETTA	MRTTGA23DS0	07236	02119	7177	438	BA	DA	GI	GJ	(C)
470/205(8000-8999),252(3000-3999),327(3000-7999)						GL	GN	GQ	HA	(C)
470/441(3000-3999),517(4000-4999)						HD	IA	IB	II	(C)
678/202(0000-0999),202(1000-1999),202(2000-2999)						SH	SI	UA	UG	(C)
678/202(3000-3999),202(6000-6999),202(7000-7999)						UR	UU			(C)
678/202(8000-8999),202(9000-9999),212(3000-3999)										(C)
678/225(1000-3999),225(6000-6999),225(8000-8999)										(C)
678/226(0000-0999),226(5000-5999),226(8000-8999)										(C)
678/249(1000-1999),249(2000-2999),249(6000-6999)										(C)
678/250(1000-1999),250(2000-2999),255(2000-2999)										(C)
678/255(3000-3999),255(4000-4999),256(0000-1999)										(C)
678/256(5000-5999),256(6000-6999),256(7000-7999)										(C)
678/256(8000-8999),256(9000-9999),258(1000-1999)										(C)
678/258(2000-2999),258(3000-3999),258(4000-4999)										(C)
678/258(6000-6999),258(7000-7999),258(8000-8999)										(C)
678/260(2000-2999),324(2000-2999),330(2000-2999)										(C)
678/331(2000-2999),332(2000-2999),332(3000-3999)										(C)
678/332(5000-5999),333(0000-0999),334(2000-2999)										(C)
678/336(0000-0999),336(2000-4999),337(3000-3999)										(C)
678/338(2000-2999),408(3000-3999),424(2000-3999)										(C)
678/424(5000-5999),552(6000-6999),621(6000-6999)										(C)
678/664(3000-3999),736(2000-2999),804(5000-5999)										(C)
678/866(4000-4999),880(4000-4999),928(3000-3999)										(C)
678/952(3000-3999),965(3000-3999)										(C)
706/395(0000-0999),463(4000-4999),713(5000-5999)										(C)
706/715(3000-3999),728(3000-3999),979(3000-3999)										(C)
770/224(7000-7999),238(0000-0999),238(1000-1999)										(C)
770/238(3000-3999),238(4000-4999),238(5000-5999)										(C)
770/239(0000-0999),239(1000-1999),239(2000-2999)										(C)
770/239(3000-3999),239(4000-4999),239(5000-5999)										(C)
770/239(7000-7999),239(8000-8999),239(9000-9999)										(C)
770/243(1000-1999),243(2000-2999),243(4000-4999)										(C)
770/243(5000-5999),243(6000-6999),243(7000-7999)										(C)
770/243(8000-8999),261(0000-8999),276(3000-3999)										(C)
770/283(1000-1999),283(2000-2999),283(3000-3999)										(C)
770/283(5000-5999),283(6000-6999),283(8000-8999)										(C)
770/291(1000-8999),373(2000-2999),373(3000-3999)										(C)
770/373(6000-6999),624(2000-2999),624(5000-5999)										(C)
770/624(8000-8999),627(9000-9999),628(9000-9999)										(C)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

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

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770/865(0000-0999),871(2000-4999),871(7000-7999) (C)

MARIETTA	MRTTGAEADS1	07228	02123	5192	438	AA BA DA GC
678/403(4000-4999),560						GL GQ GR PB
770/321,509,565,578,579,971,973,977						PK PR PS PV
						SV T9 TJ TK
						VK XA
MARIETTA	MRTTGAMA42G	07237	02131	5192	438	AA BA DA GC
470/245,793						GL GQ GR PB
678/290,331(1000-1999),331(3000-3999),331(6000-6999)						PK PR PS PV
678/331(8000-8999),337(7000-7999),354,355(0000-6999)						QB RC RD SV
678/355(9000-9999),581,594(0000-0999),594(2000-2999)						T9 TJ TK UK
678/594(4000-9999),655,797(0000-0999),797(1000-1999)						VG VJ VK XA
678/797(2000-2999),797(3000-3999),797(4000-4999)						
678/797(5000-5999),797(6000-6999),797(8000-8999)						
678/797(9000-9999)						
770/218,419,420,421(0000-0999),421(1000-1999)						
770/421(2000-2999),421(3000-3999),421(6000-6999)						
770/421(7000-7999),421(8000-8999),421(9000-9999),422,423						
770/424,425,426,427,428,429,499,514,528,590,792,793,794						
770/795,857(5000-5999),919(0000-0999),919(1000-1999)						
770/919(2000-2999),919(7000-7999),919(8000-8999)						
770/919(9000-9999)						
MARIETTA	MRTTGAMA61W	07237	02131	5192	438	DA GQ GR PB
___/___						PK PR PS PV
						T9 TJ TK TN
						UK XA
MARIETTA	MRTTGAMABB0	07237	02131	5192	438	DA GQ GR PR
___/___						PS PV T9 TD
						TG XA
MARIETTA	MRTTGAMABB1	07237	02131	5192	438	DA GQ GR PR
___/___						PS PV T9 TD
						TG XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MARIETTA	MRTTGAMABB2	07237	02131	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG XA
MARIETTA	MRTTGAMABB3	07237	02131	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG XA
MARIETTA	MRTTGAMABB4	07237	02131	5192	438	DA GQ GR PR
/						PS PV T9 TG
						XA
MARIETTA	MRTTGAMABBA	07237	02131	5192	438	DA GQ GR PR
/						PS PV T9 TJ
						TK TU XA
MARIETTA	MRTTGAMABBC	07237	02131	5192	438	DA GQ GR PR
/						PS PV T9 TJ
						TK TU XA
MARIETTA	MRTTGAMABBE	07237	02131	5192	438	DA GQ GR PR
/						PS PV T9 TU
						XA
MARIETTA	MRTTGAMAK01	07237	02131	5192	438	DA GQ GR PB
/						PK PR PS PV
						T9 TJ TK UB
						UE UG UK UP
						XA ZY
MARIETTA	MRTTGAMAK11	07237	02131	5192	438	DA GQ GR PR
/						PS PV T9 TJ
						TK UG UK VB
						XA
MARSHALLVILLE	MRVLGAXARS1	07464	01875	4332	446	DA GC GD GM
478/967						GR HD RD TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MAXEYS	MXYSGAXARP0	07150	01885	0357	438	AA DA GC GD
706/759(1000-1999)						GI GN GR HB
						HD II RA RC
						RD RH SQ TJ
						UM UP UU UW
						VA
MAXEYS	MXYSGAXARS1	07150	01885	0357	438	AA DA GC GD
706/759(0000-0999),759(2000-2999),759(3000-3999)						GI GN GR HB
706/759(4000-4999),759(5000-5999),759(6000-6999)						HD II RA RC
706/759(7000-7999),759(8000-8999),759(9000-9999)						RD RH SQ TJ
						UM UP UU UW
						VA
MAYSVILLE	MYVLGAXARP0	07091	02008	0357	438	AA DA GC GD
706/652(4000-4999)						GI GM GR HB
						HD RA RC RD
						RH SQ TJ UM
						UP UU UW VA
MAYSVILLE	MYVLGAXARS1	07091	02008	0357	438	AA DA GC GD
706/652(0000-0999),652(1000-1999),652(2000-2999)						GI GM GR HB
706/652(3000-3999),652(5000-5999),652(6000-6999)						HD RA RC RD
706/652(7000-7999),652(8000-8999),652(9000-9999)						RH SQ TJ UM
						UP UU UW VA
MCDONOUGH	MCDNGAGS95A	07296	02013	5192	438	AA DA G4 GL
678/432,583(0000-5999),583(6000-6999),583(8000-9999)						GQ GR PC PL
770/288(2000-4999),288(6000-8999),305(7000-9999)						PR PS PV RC
770/320(7000-9999),898,914,954(0000-0999),954(1000-1999)						RD SV T9 TJ
770/954(2000-2999),954(3000-3999),954(4000-4999)						TK XA
770/954(9000-9999),957						
MCRAE	MCRAGAXARP0	07442	01667	4332	444	DA GC GI GR
/						HB HD RC RD
						TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MCRAE	MCRAGAXARS1	07442	01667	4332	444	DA GC GI GR
229/868(0000-0999),868(1000-1999),868(2000-2999)						HB HD RC RD
229/868(3000-3999),868(4000-4999),868(5000-5999)						TJ
229/868(7000-7999),868(9000-9999)						
MEIGS	MEGSGAXARP0	07740	01751	4332	444	AA BA DA GC
229/683(2000-2999)						GI HB HD II
						RA SH SQ TJ
MEIGS	MEGSGAXARS4	07740	01751	4332	444	AA BA DA GC
229/683(0000-0999),683(1000-1999),683(3000-3999)						GI GR HB HD
229/683(4000-4999),683(5000-5999),683(6000-6999)						II SH SQ TJ
229/683(7000-7999),683(8000-8999),683(9000-9999)						
MENLO	MENLGAXARP0	07217	02331	4332	438	AA BA DA GC
706/862(9000-9999)						GM GR HB HD
						RD SQ TJ
MENLO	MENLGAXARS1	07217	02331	4332	438	AA BA DA GC
706/862(0000-0999),862(2000-2999),862(6000-6999)						GM GR HB HD
						RD SQ TJ
METTER	MTTRGAXADS0	07299	01570	0377	440	AA BA DA GR
912/562,578,684,685						
MIDWAY	MDWYGAXA884	07349	01398	0356	440	AA BA DA GE
912/880,884						GM GN GR HD
						RA RC RD SP
						SQ ST
MILAN	MILNGAXARP0	07465	01687	4425	444	AA BA DA DD
229/362(3000-3999)						GC GD GI GR
						HD SV TJ
MILAN	MILNGAXARS0	07465	01687	4425	444	AA BA DA DD
229/362(0000-0999),362(1000-1999),362(2000-2999)						GC GD GI GR
229/362(4000-4999),362(5000-5999),362(6000-6999)						HD SV TJ
229/362(7000-7999),362(8000-8999),362(9000-9999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILLEDGEVILLE	MDVLGAXAPS0	07279	01830	4332	446	AA BA DA DD
478/414(9000-9999)						GC GD GI GR
						HD II RC RD
						RM SQ TJ XG
MILLEDGEVILLE	MDVLGAXARP0	07279	01830	4332	446	AA BA DA DD
478/414(0000-5999),414(7000-7999),445,451(0000-6999)						GC GD GI GR
478/451(8000-8999),452,453,454(0000-6999),454(9000-9999)						HD II RC RD
478/457(0000-3999),457(8000-9999),776(4000-4999)						RM SQ TJ XG
478/776(5000-5999),804(0000-0999),804(4000-9999)						
MILLEN	MLLNGAMARS1	07211	01594	5192	442	BA DA G4 GC
478/982						GD GL GQ GR
						PC PL PV SV
						TJ XA
MONROE	MONRGAXARP0	07191	01981	4332	438	AA BA DA DD
770/266(3000-3999)						GC GD GI GR
						HB HD II RC
						RD SH SQ TJ
MONROE	MONRGAXARS1	07191	01981	4332	438	AA BA DA DD
770/207,266(0000-2999),266(4000-4999),266(5000-5999)						GC GD GI GR
770/266(6000-6999),266(7000-7999),267						HB HD II RC
						RD SH SQ TJ
MONTEZUMA	MTZMGAXARP0	07502	01873	4332	446	AA DA GC GD
478/458(7000-7999)						GI GR HB HD
						II RD SH SQ
						TJ
MONTEZUMA	MTZMGAXARS0	07502	01873	4332	446	AA DA GC GD
478/458(0000-0999),458(1000-1999),458(2000-2999)						GI GR HB HD
478/458(3000-3999),458(4000-4999),458(5000-5999)						II RD SH SQ
478/458(6000-6999),458(8000-8999),458(9000-9999),472						TJ
MONTICELLO	MNTIGAMARS1	07281	01924	5192	438	BA DA G4 GL
706/468(0000-2999),468(4000-9999)						GQ GR PC PL
						PV T9 TJ XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MONTROSE	MTRSGAXARP0	07372	01761	4425	446	AA BA DA DD
478/376(1000-1999)						GD GI GR HD
						SV TJ
MONTROSE	MTRSGAXARS1	07372	01761	4425	446	AA BA DA DD
478/376(0000-0999),376(2000-2999),376(3000-3999)						GD GI GR HD
478/376(4000-4999),376(5000-5999),376(6000-6999)						SV TJ
478/376(7000-7999),376(8000-8999),376(9000-9999)						
MORGAN	MRGNGAXARP0	07698	01884	4332	444	AA BA DA GC
229/849(6000-6999)						GI GR HD II
						TJ
MORGAN	MRGNGAXARS1	07698	01884	4332	444	AA BA DA GC
229/849(0000-0999),849(1000-1999),849(2000-2999)						GI GR HD II
229/849(3000-3999),849(4000-4999),849(5000-5999)						TJ
229/849(7000-7999),849(8000-8999),849(9000-9999)						
MORVEN	MRVNGAXARS1	07713	01639	4332	444	AA BA DA GC
229/775						GD GM GR HB
						HD TJ
MOULTRIE	MLTRGAXADS1	07693	01712	4332	444	AA BA DA DD
229/899						GC GD GI GR
						HB HD II RC
						RD SH SQ
MOULTRIE	MLTRGAXAPS0	07693	01712	4332	444	AA BA DA DD
229/616(8000-8999),616(9000-9999),785(2000-2999)						GC GD GI GR
						HB HD II RC
						RD SH SQ TJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MOULTRIE	MLTRGAXARP0	07693	01712	4332	444	AA BA DA DD	
229/217,502(0000-7999),502(8000-8999),502(9000-9999)						GC GD GI GR	
229/616(0000-0999),616(1000-1999),616(2000-2999)						HB HD II RC	
229/616(3000-3999),616(4000-4999),616(5000-5999)						RD SH SQ TJ	
229/616(6000-6999),616(7000-7999),873(3000-3999)							
229/873(4000-4999),873(6000-6999),873(8000-8999)							
229/873(9000-9999),890,891(0000-0999),891(2000-2999)							
229/891(3000-3999),891(4000-4999),891(7000-7999)							
229/891(9000-9999),985							
MOUNT VERNON	MTVRGAXAPS0	07389	01628	4332	440	AA BA DA GC	
912/616(9000-9999)						GD GM GR HD	
						TJ	
MOUNT VERNON	MTVRGAXARP0	07389	01628	4332	440	AA BA DA GC	(C)
912/583						GD GM GR HD	(C)
						TJ	(C)
NAHUNTA	NHNTGAXADS2	07515	01423	0347	440	AA BA DA GD	
912/458,462,473,778						GR HD OE RC	
						RD T9 TJ TK	
						TZ	
NASHVILLE	NSVLGAXAPS0	07636	01629	4332	444	AA BA DA GC	
229/771(9000-9999)						GD GI GR HB	
						HD II RD SQ	
						TJ	
NASHVILLE	NSVLGAXARP0	07636	01629	4332	444	AA BA DA GC	(C)
229/543,599,686						GD GI GR HB	(C)
						HD II RD SQ	(C)
						TJ	(C)
NELSON	NLSNGAXADS1	07140	02150	0375	438	BA BC DA GC	
770/735(0000-8999),737(0000-0999),737(2000-6999)						GD GR OE T7	
						TJ TU	

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NELSON 470/518(1000-1999)	NLSNGAXAGT0	07140	02150	0375	438	BA BC DA GC GD GR OE T7 TJ TU
NEWINGTON /	NWNTGAXA02T	07211	01501	0378	440	BA DA GB GR HB TJ
NEWINGTON 912/728,772,829,857,863	NWNTGAXADS1	07211	01501	0378	440	BA DA GQ GR HD IS OE TJ TZ
NEWNAN 678/870(0000-0999),870(1000-1999),870(2000-2999) 678/870(3000-3999),870(9000-9999) 770/683	NWNNGAFNRS0	07371	02107	8332	438	DA
NEWNAN 470/241(7000-7999) 678/423 770/251,252,253,254,304(0000-5999),304(7000-9999) 770/400(1000-2999),400(3000-4999),400(6000-7999) 770/502(0000-4999),502(7000-9999)	NWNNGAMA25C	07369	02110	5192	438	AA BA DA G4 GC GL GQ GR PC PL PV SV T9 TJ TK XA
NEWTON 229/734	NWTNGAHDRS1	07716	01817	5192	444	BA DA G4 GC GD GL GQ GR PC PL PV TJ XA
NICHOLLS 912/345(0000-0999),345(1000-1999),345(2000-2999) 912/345(4000-4999),345(5000-5999),345(6000-6999) 912/345(7000-7999),345(8000-8999),345(9000-9999)	NCHLGAXARS0	07520	01565	0344	440	AA BA DA GD GL GN GR HD IC ID OE RC RD SP SQ TJ TK UG WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NICHOLSON 706/757(6000-6999)	NCSNGAXARP0	07105	01973	0357	438	AA DA GC GD GI GN GR HB HD II RA RC RD RH SQ TJ UM UP UU UW VA
NICHOLSON 706/757(0000-0999),757(1000-1999),757(2000-2999) 706/757(3000-3999),757(4000-4999),757(5000-5999) 706/757(7000-7999),757(8000-8999),757(9000-9999)	NCSNGAXARS1	07105	01973	0357	438	AA DA GC GD GI GN GR HB HD II RA RC RD RH SQ TJ UM UP UU UW VA
NOBLE 706/764(0000-0999),764(1000-1999),764(2000-2999) 706/764(3000-3999),764(8000-8999),764(9000-9999)	NOBLGAXARS0	07149	02327	4425	472	AA DA DD GC GD GI GR HB HD II SV TJ
NORCROSS /	NRCRGAMA01T	07209	02076	5192	438	BA DA GB GQ GR PA PJ PR PS PV T8 T9 TJ TK UK XA
NORCROSS /	NRCRGAMA02T	07209	02076	5192	438	BA DA GB GQ GR PA PJ PR PS PV T8 T9 TJ TK UK XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
NORCROSS	NRCRGAMA84A	07209	02076	5192	438	AA	BA	DA	GC
470/328(6000-8999),422(3000-4999)						GJ	GL	GQ	GR
678/245(7000-7999),245(8000-8999),248(7000-7999)						PA	PJ	PR	PS
678/250(7000-7999),291,418(4000-4999),421(0000-3999)						PV	QB	QF	RC
678/421(5000-5999),421(6000-6999),421(7000-7999)						RD	SV	T8	T9
678/421(9000-9999),728,966,969(0000-3999),969(5000-9999)						TJ	TK	UK	VG
770/209(0000-0999),209(1000-1999),209(3000-3999)						VJ	VK	XA	
770/209(4000-4999),209(5000-5999),209(6000-6999)									
770/209(7000-7999),209(8000-8999),209(9000-9999),242,246									
770/248,263,292(2000-6999),292(7000-7999),300,326									
770/368(0000-5999),368(7000-9999),409,416(0000-0999)									
770/416(1000-1999),416(2000-2999),416(4000-4999)									
770/416(5000-5999),416(6000-6999),416(7000-7999)									
770/416(8000-8999),416(9000-9999),417(1000-1999)									
770/417(2000-2999),417(3000-3999),417(4000-4999)									
770/417(5000-5999),417(7000-7999),441(0000-3999)									
770/441(5000-9999),446,447,448,449(0000-1999)									
770/449(3000-9999),453(0000-0999),453(1000-1999)									
770/453(3000-3999),453(4000-4999),453(5000-5999)									
770/453(6000-6999),453(7000-7999),453(8000-8999)									
770/453(9000-9999),582,613(0000-0999),613(1000-1999)									
770/613(2000-2999),613(4000-4999),613(5000-5999)									
770/613(6000-6999),613(7000-7999),613(8000-8999)									
770/613(9000-9999),662,729(0000-0999),729(1000-1999)									
770/729(2000-2999),729(3000-3999),729(5000-5999)									
770/729(6000-6999),729(7000-7999),729(8000-8999)									
770/729(9000-9999),734(0000-2999),734(4000-5999)									
770/734(7000-9999),797(0000-4999),797(9000-9999)									
770/798(0000-4999),798(6000-9999),825(0000-0999)									
770/825(4000-5999),825(7000-9999),840(0000-4999)									
770/840(6000-9999),847(1000-5999),849,903(0000-1999)									
770/903(3000-4999),903(6000-9999)									
NORCROSS	NRCRGAMABBA	07209	02076	5192	438	DA	GQ	GR	PR
/						PS	PV	T8	T9
						TJ	TK	TU	XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NORCROSS /	NRCRGAMAK01	07209	02076	5192	438	DA G4 GQ GR PA PJ PR PS PV T8 T9 TJ TK UB UE UG UK UP XA ZY
NORCROSS /	NRCRGAMAK11	07209	02076	5192	438	DA GQ GR PR PS PV T8 T9 TJ TK UG UK VB XA
NORCROSS /	NRCRGAMAOMD	07209	02076	7002	438	DA GR
NORCROSS 678/847(0000-0999),847(2000-2999),847(5000-5999) 678/847(6000-6999),847(9000-9999)	NRCRGAMAOMD	07209	02076	856A	438	DA GR
NORMAN PARK 229/769(2000-2999)	NRPKGAXARP0	07665	01706	4332	444	AA BA DA GC GM GR HB HD SQ TJ
NORMAN PARK 229/769(0000-1999),769(3000-9999)	NRPKGAXARS1	07665	01706	4332	444	AA BA DA GC GM GR HB HD SQ TJ
OCHLOCKNEE 229/574(8000-8999)	OCHLGAXARP0	07755	01735	0364	444	AA BA DA GR HD TJ
OCHLOCKNEE 229/574(0000-7999),574(9000-9999)	OCHLGAXARS0	07755	01735	0364	444	AA BA DA GR HD TJ
OCILLA 229/468(6000-6999)	OCLLGAXARP0	07562	01671	4332	444	AA DA DD GC GD GI GR HB HD II RD SH SQ TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OCILLA	OCLLGAXARS1	07562	01671	4332	444	AA DA DD GC
229/468(0000-0999),468(1000-1999),468(2000-2999)						GD GI GR HB
229/468(3000-3999),468(4000-4999),468(5000-5999)						HD II RD SH
229/468(7000-7999),468(8000-8999),468(9000-9999)						SQ TJ
ODUM	ODUMGAXARP0	07433	01483	4425	440	AA BA DA DD
912/586(7000-7999)						GC GD GI GR
						HD SV TJ
ODUM	ODUMGAXARS0	07433	01483	4425	440	AA BA DA DD
912/586(0000-0999),586(1000-1999),586(2000-2999)						GC GD GI GR
912/586(3000-3999),586(4000-4999),586(5000-5999)						HD SV TJ
912/586(6000-6999),586(8000-8999),586(9000-9999)						
OMEGA	OMEGGAXAGT0	07642	01699	0379	444	AA DA DD GN
229/528,535,546(0000-4999),546(6000-6999),546(9000-9999)						GQ GR OE T8
229/645						TJ TK TZ
PALMETTO	PLMTGAMA46C	07330	02104	5192	438	BA DA GL GQ
770/463(0000-6999),463(8000-9999)						GR PC PL PR
						PS PV SV T9
						TJ XA
PANOLA	PANLGAMA98F	07251	02045	5192	438	BA DA G4 GC
678/418(0000-3999),418(5000-9999),518						GD GL GQ GR
770/322(0000-0999),322(1000-1999),322(2000-2999)						PC PL PR PS
770/322(3000-3999),322(5000-5999),322(6000-6999)						PV SV T9 TJ
770/322(7000-7999),322(8000-8999),322(9000-9999),323,593						TK UK XA
770/808,981,987						
PARROTT	PRRTGAXARP0	07623	01907	4332	444	DA GC GI GR
229/623(3000-3999)						HD II SQ TJ
PARROTT	PRRTGAXARS2	07623	01907	4332	444	DA GC GI GR
229/623(0000-2999),623(4000-9999)						HD II SQ TJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PATTERSON 912/647	PASNGAXARS0	07497	01470	0344	440	AA BA DA GD GL GN GR HD IC ID OE RC RD SP SQ TJ TK UG WE
PAVO 229/859(3000-3999)	PAVOGAXARP0	07741	01676	4332	444	AA DA DD GC GI GR HB HD II SH SQ TJ
PAVO 229/859(0000-0999),859(1000-1999),859(2000-2999) 229/859(4000-4999),859(5000-5999),859(6000-6999) 229/859(7000-7999),859(8000-8999),859(9000-9999)	PAVOGAXARS0	07741	01676	4332	444	AA DA DD GC GI GR HB HD II SH SQ TJ
PEARSON 912/422(0000-3999),422(6000-7999),422(9000-9999)	PRSNGAXA0MD	07580	01574	0379	440	AA DA DD GN GP GQ GR OE T8 TJ TK
PELHAM 229/294,295	PLHMGAMARS1	07735	01768	5192	444	BA DA G4 GC GD GL GQ GR PC PL PV SV TJ XA
PEMBROKE /	PMBRGAXA01T	07307	01470	0376	440	GB GR
PEMBROKE 912/626,653	PMBRGAXADS1	07307	01470	0376	440	AA BA DA GR OE RC RD T3 TJ TZ
PENDERGRASS 706/693(8000-8999)	PNDRGAXARP0	07119	02017	0357	438	AA DA GC GD GI GL GN GR HB HD II RA RC RD RH SJ ST UG UM UP UU UW VA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PENDERGRASS 706/693(0000-7999),693(9000-9999)	PNDRGAXARS1	07119	02017	0357	438	AA DA GC GD GI GL GN GR HB HD II RA RC RD RH SJ ST TJ UG UM UP UU UW VA
PERRY 478/313(2000-2999)	PRRYGAXAPS0	07445	01842	4332	446	AA DA GC GD GI GR HD II RD SQ TJ
PERRY 478/218,987,988	PRRYGAXARP0	07445	01842	4332	446	AA DA GC GD GI GR HD II RD SQ TJ
PINE MOUNTAIN 706/663(0000-0999),663(2000-2999),663(4000-9999)	PNMTGAMARS1	07470	02064	5192	438	BA DA G5 GQ GR PC PL PV SV TJ XA
PINEVIEW 229/624(1000-1999)	PNVWGAXARP0	07489	01767	4425	444	AA BA DA DD GC GD GI GR HD SV TJ
PINEVIEW 229/624(0000-0999),624(2000-2999),624(3000-3999) 229/624(4000-4999),624(5000-5999),624(6000-6999) 229/624(7000-7999),624(8000-8999),624(9000-9999)	PNVWGAXARS0	07489	01767	4425	444	AA BA DA DD GC GD GI GR HD SV TJ
PITTS 229/648(8000-8999)	PITSGAXARP0	07524	01756	4425	444	AA BA DA DD GC GD GI GR HD SV TJ
PITTS 229/648(0000-0999),648(1000-1999),648(2000-2999) 229/648(3000-3999),648(4000-4999),648(5000-5999) 229/648(6000-6999),648(7000-7999),648(9000-9999)	PITSGAXARS0	07524	01756	4425	444	AA BA DA DD GC GD GI GR HD SV TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PLAINS 229/824	PLNSGAXARS1	07585	01902	0355	444	AA BA DA GM GR OE RC RD RM SA TI TJ ZZ
POOLER 912/330(0000-0999),330(7000-7999),330(8000-8999) 912/330(9000-9999),748,988(2000-2999)	POLRGAMA74E	07274	01409	5192	440	BA DA G4 GE GL GQ GR PC PL PR PS PV SV TJ XA
POWDER SPRINGS 678/384(0000-1999),567(0000-2999),567(5000-5999) 678/567(9000-9999) 770/222,439,943	PWSPGAAS94A	07266	02142	5192	438	AA BA DA G4 GC GL GQ GR PC PL PR PS PV SV T9 TJ TK XA
PRESTON 229/828	PSTNGAXADS0	07593	01929	4332	444	AA DA GC GI GR HD II RC RD SQ TJ
PRESTON 229/675(9000-9999)	PSTNGAXAPS0	07593	01929	4332	444	AA DA GC GI GR HD II RC RD SQ TJ
QUITMAN 229/263,605(0000-7999),605(9000-9999)	QTMNGAXADS0	07744	01634	4332	444	AA DA DD GC GD GI GR HB HD II TJ
QUITMAN 229/709(9000-9999)	QTMNGAXAPS0	07744	01634	4332	444	AA DA DD GC GD GI GR HB HD II TJ
RANGER 706/334(0000-7999),334(9000-9999)	RNGRGAXADS0	07147	02215	0362	438	AA BA DA GR HD
RAY CITY 229/455	RYCYGAXBRS0	07655	01607	4332	444	AA DA DD GC GI GR HD II SH SQ TJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
REBECCA 229/643(8000-8999)	RBCCGAXARP0	07545	01732	4425	444	AA BA DA DD GC GD GI GR HD SV TJ
REBECCA 229/643(0000-7999),643(9000-9999)	RBCCGAXARS0	07545	01732	4425	444	AA BA DA DD GC GD GI GR HD SV TJ
REGISTER 912/488	RGSTGAXARS1	07288	01537	0387	440	AA DA DD GE GM GR RN RO SV UG UP UW
REIDSVILLE 912/553	RDVLGA340MD	07364	01544	3622	440	DA GR
REIDSVILLE 912/557(0000-0999),557(1000-1999),557(2000-2999) 912/557(3000-3999),557(4000-4999),557(5000-5999) 912/557(6000-6999),557(7000-7999),557(8000-8999)	RDVLGAXARS0	07364	01543	4425	440	AA BA DA DD GC GD GI GR HD II RC RD SV TJ
RENTZ /	RNTZGA0100T	07390	01715	0380	446	DA GB
RENTZ 478/983(9000-9999),984(0000-5999),984(9000-9999)	RNTZGAXA98A	07390	01715	0380	446	AA BA DA HB HD OE T3 TJ TZ
REYNOLDS /	RYNLGAXA01T	07459	01910	0381	446	HB
REYNOLDS 478/847	RYNLGAXA84A	07459	01910	0381	446	AA BA DA GC GR HD OE PN SD SQ T3 T9 TJ TK TZ
REYNOLDSVILLE 229/861(4000-4999)	RYVLGAXARP0	07844	01841	4425	444	AA BA DA DD GC GD GI GR HD II SV TJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
REYNOLDSVILLE	RYVLGAXARS0	07844	01841	4425	444	AA	BA	DA	DD	
229/861(0000-0999),861(1000-1999),861(2000-2999)						GC	GD	GI	GR	
229/861(3000-3999),861(5000-5999),861(6000-6999)						HD	II	SV	TJ	
229/861(7000-7999),861(8000-8999),861(9000-9999)										
RHINE	RHINGAXARP0	07483	01706	4425	444	AA	BA	DA	DD	
229/385(4000-4999)						GC	GD	GI	GR	
						HD	SV	TJ		
RHINE	RHINGAXARS0	07483	01706	4425	444	AA	BA	DA	DD	
229/385(0000-0999),385(1000-1999),385(2000-2999)						GC	GD	GI	GR	
229/385(3000-3999),385(5000-5999),385(6000-6999)						HD	SV	TJ		
229/385(7000-7999),385(8000-8999),385(9000-9999)										
RICHLAND	RCLDGAMARS1	07600	01952	5192	444	AA	BA	DA	GC	
229/887						GQ	GR	PC	PL	
						PV	PW	SV	TJ	
						XA				
RICHMOND HILL	RMHLGAXA756	07311	01401	0356	440	AA	BA	DA	GE	
912/315,459,756						GM	GN	GR	HD	
						RA	RC	RD	SJ	
						SP	SQ	ST		
RINCON	RNCNGAXAPS0	07240	01426	4425	440	AA	BA	DA	DD	
912/513(0000-0999)						GC	GD	GI	GR	
						II	SV	TJ		
RINCON	RNCNGAXARP0	07240	01426	4425	440	AA	BA	DA	DD	(C)
912/826						GC	GD	GI	GR	(C)
						II	SV	TJ		(C)
RINGGOLD	RNGLGAXBDS2	07104	02321	0382	472	DA	GC	GM	GR	
706/935,937,965						HD	OE	RC	RD	
						SQ	T3	TK	TZ	
RISING FAWN	RSFWGAXADS1	07171	02371	0389	472	DA	T9	TJ	TK	
706/462										

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RIVERDALE	RVDLGAMADS1	07294	02073	5192	438	BA DA GC GL
678/254(6000-7999)						GQ GR PC PL
770/268(5000-6999),907,909,991,994,996,997						PR PS PV RC
						RD SV T9 TJ
						TK UK VJ VK
						XA
ROBERTA	RBRTGAXA83A	07420	01914	0381	446	AA BA DA GC
478/836						GR HD OE PN
						SQ T9 TJ TK
ROCHELLE	RCHEGAXADS0	07515	01742	4425	444	AA BA DA DD
229/365,399						GC GD GI GR
						HD RC RD SV
						TJ
ROCHELLE	RCHEGAXAPS0	07515	01742	4425	444	AA BA DA DD
229/989(9000-9999)						GC GD GI GR
						HD RC SV TJ
ROCKMART	RCKMGAESRS1	07273	02215	5192	438	BA DA GQ GR
678/757(0000-2999),757(8000-9999)						PC PL PV SV
770/684						TJ XA
ROME	ROMEGATLDS1	07234	02261	5192	438	AA BA DA GC
706/232,233(0000-0999),233(4000-9999),234,235						GL GQ GR PC
706/236(0000-0999),236(1000-1999),236(2000-2999)						PL PV RC RD
706/236(3000-3999),236(4000-4999),236(5000-5999)						RM SV TJ TK
706/236(6000-6999),236(8000-8999),236(9000-9999)						UK XA
706/238(4000-5999),238(7000-9999),290(0000-2999)						
706/290(5000-9999),291,292,295,368,378,509(3000-6999)						
706/802(0000-1999),802(3000-6999)						
762/235(1000-3999)						
ROME	ROMEGATLK01	07234	02261	5192	438	DA GQ GR PC
/						PL PV TJ TK
						UB UE UG UK
						UP XA ZY

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROOPVILLE 770/854(3000-9999)	RPVLGAMA85C	07383	02170	5192	438	BA DA G4 GL GQ GR PC PL PV T9 TJ XA
ROSWELL /	RSWLGAMA61W	07207	02108	5192	438	DA GQ GR PC PL PR PS PV T9 TA TJ TK XA
ROSWELL 678/277,352,461,585(0000-0999),585(5000-5999) 678/585(7000-7999),585(8000-8999),585(9000-9999) 678/795(0000-6999),795(8000-9999) 770/518,552,587,594,640,641,642,643,645,649(0000-0999) 770/649(1000-1999),649(2000-2999),649(4000-4999) 770/649(5000-5999),649(6000-6999),649(7000-7999) 770/649(8000-8999),649(9000-9999),650,992,993,998	RSWLGAMADS1	07207	02108	5192	438	AA BA DA G4 GC GD GL GQ GR PC PL PR PS PV QB QF SV T9 TJ TK VJ VK XA
ROYSTON 706/245,246(0000-4999),246(6000-9999)	RYTNGAMA24A	07044	01942	5192	438	BA DA G4 GL GQ GR PC PL PV TJ XA
RUTLEDGE 706/557(0000-5999),557(7000-9999)	RTLGGAMARS1	07214	01948	5192	438	BA DA G4 GL GQ GR PC PL PV SV T9 TJ XA
SAINT GEORGE 912/843(3000-3999)	STGRGAXARP0	07647	01358	4425	440	AA BA DA DD GC GD GI GR HD SV TJ
SAINT GEORGE 912/843(0000-0999),843(8000-8999)	STGRGAXARS0	07647	01358	4425	440	AA BA DA DD GC GD GI GR HD SV TJ
SAINT SIMONS ISLAND 912/291,634,638	SSISGAESRS1	07460	01325	5192	440	AA BA DA GC GQ GR PC PL PV PW SV XA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SANDERSVILLE-TENNILLE 478/240,552,553	SNVLGAESRS1	07262	01750	5192	446	BA DA GQ GR PC PL PV PW SV TJ XA
SANDY SPRINGS /	SNSPGARRRS1	07224	02102	5192	438	BA DA G4 GL GQ GR PC PL PV XA
SARDIS 478/569(0000-0999),569(4000-4999),569(9000-9999)	SRDSGAES56A	07164	01585	5192	442	AA BA DA G4 GC GL GQ GR PC PL PV PW SV TJ XA
SASSER 229/698(0000-0999),698(1000-1999)	SSSRGAXARP0	07641	01862	4332	444	DA GC GI GR HD II SQ TJ
SASSER 229/698(2000-2999),698(3000-3999),698(4000-4999) 229/698(5000-5999),698(6000-6999),698(7000-7999) 229/698(8000-8999),698(9000-9999) 912/698(0000-0999),698(1000-1999),698(2000-2999) 912/698(3000-3999),698(4000-4999),698(5000-5999) 912/698(6000-6999),698(7000-7999),698(8000-8999)	SSSRGAXARS0	07641	01862	4332	444	DA GC GI GR HD II SQ TJ
SAVANNAH /	SVNHGABS03T	07269	01379	5192	440	DA G2 G3 G8 GB GE GQ GR PB PK PR PS PV QB QF T8 TJ XA XD
SAVANNAH /	SVNHGABS11T	07269	01379	5192	440	DA G8 GB GQ GR PR PS PV T8 TJ XA XD
SAVANNAH /	SVNHGABS12T	07269	01379	5192	440	DA G8 GB GQ GR PR PS PV T8 TJ XA XD

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAVANNAH                    SVNHGABS26Z 07269 01379 365B  440 GR
   843/505(9000-9999),715(7000-7999),783(5000-5999)
   912/216(7000-7999),259(7000-7999),319(1000-1999)
   912/334(3000-3999),348(7000-7999),396(7000-7999)
   912/417(7000-7999),445(7000-7999),452(6000-6999)
   912/454(7000-7999),499(7000-7999),551(7000-7999)
   912/559(7000-7999),584(7000-7999),602(7000-7999)
   912/622(7000-7999),642(6000-6999),707(5000-5999)
   912/771(7000-7999),785(5000-5999)
.......................................................................
SAVANNAH                    SVNHGABS61W 07269 01379 5192  440 DA G8 GQ GR
      /                                                     PB PK PR PS
                                                            PV T8 TB TJ
                                                            XA XD
.......................................................................
SAVANNAH                    SVNHGABS65A 07269 01379 5192  440 BA DA G8 GC
   912/201(0000-0999),201(2000-2999),201(4000-9999)         GE GL GQ GR
   912/306(1000-1999),306(2000-2999),358(3000-4999)         PB PK PR PS
   912/447(0000-2999),447(4000-9999),644(1000-1999)         PV QB QF RB
   912/644(2000-2999),644(3000-3999),644(4000-4999)         RC RD RE RF
   912/644(5000-5999),644(6000-6999),644(7000-7999)         RG RH SA SJ
   912/644(8000-8999),650(2000-2999),650(4000-4999)         SV T8 TJ XA
   912/650(5000-5999),650(6000-6999),650(7000-7999)         XD
   912/650(8000-8999),651,652(0000-0999),652(1000-1999)
   912/652(3000-3999),652(4000-4999),652(5000-5999)
   912/652(6000-6999),652(7000-7999),652(8000-8999)
   912/652(9000-9999),790,819
.......................................................................
SAVANNAH                    SVNHGABSBB0 07269 01379 5192  440 DA G8 GQ GR
      /                                                     PR PS PV T8
                                                            TD TG TJ XA
                                                            XD
.......................................................................
SAVANNAH                    SVNHGABSBB1 07269 01379 5192  440 DA G8 GQ GR
      /                                                     PB PK PR PS
                                                            PV T8 TD TG
                                                            TJ XA XD
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAVANNAH                    SVNHGABSBB2 07269 01379 5192  440 DA G8 GQ GR
     /                                                          PR PS PV T8
                                                                TD TG TJ XA
                                                                XD
.......................................................................
SAVANNAH                    SVNHGABSDS2 07269 01379 5192  440 BA DA G8 GC
   912/231(0000-0999),231(1000-1999),231(2000-2999)            GL GQ GR PB
   912/231(6000-6999),231(8000-8999),231(9000-9999),232,233    PK PR PS PV
   912/234,235(3000-3999),235(4000-4999),235(5000-5999)        QB QF RC RD
   912/235(7000-7999),235(8000-8999),235(9000-9999),236,238    RE RF RG RH
   912/239(1000-1999),239(2000-2999),239(3000-3999)            SA SJ SV T8
   912/239(9000-9999),273,341(0000-0999),341(1000-1999)        TJ XA XD
   912/341(2000-2999),341(8000-8999),443(0000-0999)
   912/443(1000-1999),443(3000-3999),443(4000-4999)
   912/443(5000-5999),443(6000-6999),443(7000-7999)
   912/443(8000-8999),443(9000-9999),495(0000-0999)
   912/495(1000-1999),495(2000-2999),495(3000-3999)
   912/495(4000-4999),495(6000-6999),495(9000-9999)
   912/944(0000-0999),944(1000-1999),944(2000-2999)
   912/944(3000-3999),944(4000-4999),944(6000-6999),947
.......................................................................
SAVANNAH                    SVNHGABSDS4 07269 01379 4498  440 DA
   912/330(5000-5999),590(9000-9999),629,721(0000-0999)
   912/721(1000-2999),721(3000-3999),721(4000-4999)
   912/721(5000-5999),721(6000-6999),721(8000-9999)
   912/988(5000-5999)
.......................................................................
SAVANNAH                    SVNHGABSK01 07269 01379 5192  440 DA G4 G8 GQ
     /                                                          GR PB PK PR
                                                                PS PV T8 TJ
                                                                UB UE UG UP
                                                                XA XD ZY
.......................................................................
SAVANNAH                    SVNHGABSWAA 07269 01379 3622  440 DA GR
   912/252,357(2000-2999),362(6000-6999),549(6000-6999)
.......................................................................
SAVANNAH                    SVNHGABSX2X 07269 01379 8355  440 DA DD
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAVANNAH	SVNHGABSX3Y	07269	01379	4498	440	DA
912/290(7000-7999),350,358(5000-5999),386(3000-3999)						
912/388(5000-5999),434(5000-5999),472(5000-5999)						
912/580(4000-4999)						
SAVANNAH	SVNHGABSXXX	07269	01379	5192	440	DA G8 GQ GR
/						PB PK PR PS
						PV T8 TJ UC
						XA XD
SAVANNAH	SVNHGADE35C	07276	01374	5192	440	AA BA DA GC
912/303(0000-0999),303(1000-1999),303(3000-3999)						GL GQ GR PB
912/303(9000-9999)						PK PR PS PV
						SV XA
SAVANNAH	SVNHGADEPSA	07276	01374	5192	440	AA CA PB PK
912/351(0000-0999),351(2000-2999),351(3000-3999)						PR PS PV
912/351(4000-4999),351(6000-6999),351(9000-9999)						
912/352(0000-4999),352(6000-9999),353(1000-1999)						
912/353(3000-3999),353(5000-5999),353(7000-7999)						
912/353(8000-8999),353(9000-9999),354,355,356(0000-0999)						
912/356(1000-1999),356(2000-2999),356(3000-3999)						
912/356(5000-5999),356(6000-6999),356(8000-8999)						
912/356(9000-9999),691(0000-0999),691(1000-1999)						
912/691(2000-2999),691(3000-3999),691(4000-4999)						
912/691(5000-5999),691(6000-6999),691(9000-9999)						
912/692(0000-2999),692(4000-8999)						
SAVANNAH	SVNHGAGC96A	07266	01395	5192	440	AA BA DA G4
912/395,963(0000-0999),963(2000-2999),963(3000-3999)						GC GE GL GQ
912/963(4000-4999),963(5000-5999),963(6000-6999)						GR PB PK PR
912/963(9000-9999),964,965,966						PS PV SV TJ
						XA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAVANNAH                    SVNHGAMBOMD 07274 01383 7435  440 BA DA
   912/216(5000-5999),235(6000-6999),268(3000-3999)
   912/339(5000-5999),344(9000-9999),436(3000-3999)
   912/447(3000-3999),551(4000-4999),559(3000-3999)
   912/559(8000-8999),580(3000-3999),590(3000-3999)
   912/805(3000-3999),988(4000-4999),999(3000-3999)
.......................................................................
SAVANNAH                    SVNHGASI59E 07292 01357 5192  440 AA BA DA G4
   912/598(0000-0999),598(1000-1999),598(2000-2999)          GC GL GQ GR
   912/598(3000-3999),598(4000-4999),598(5000-5999)          PB PK PR PS
   912/598(7000-7999),598(8000-8999),598(9000-9999)          PV SV TJ XA
.......................................................................
SAVANNAH                    SVNHGAWB92C 07288 01375 5192  440 AA BA DA G4
   912/344(2000-3999),920,921(0000-8000),925,927             GE GL GQ GR
   912/961(0000-1999),961(3000-9999)                         PB PK PR PS
                                                             PV SV TJ XA
.......................................................................
SAVANNAH                    SVNHGAWI89A 07268 01355 5192  440 AA BA DA G4
   912/897,898(0000-0999),898(1000-1999),898(2000-2999)      GL GQ GR PB
   912/898(3000-3999),898(4000-4999),898(5000-5999)          PK PR PS PV
   912/898(7000-7999),898(8000-8999),898(9000-9999)          SV TJ XA
.......................................................................
SCREVEN                     SCRVGAXARP0 07466 01461 4425  440 AA BA DA DD
   912/579(7000-7999)                                        GC GD GI GR
                                                             HD SV TJ
.......................................................................
SCREVEN                     SCRVGAXARS0 07466 01461 4425  440 AA BA DA DD
   912/579(0000-0999),579(1000-1999),579(2000-2999)          GC GD GI GR
   912/579(3000-3999),579(4000-4999),579(5000-5999)          HD SV TJ
   912/579(6000-6999),579(8000-8999),579(9000-9999)
.......................................................................
SENOIA                      SENOGAMA59C 07361 02062 5192  438 BA DA G4 GL
   770/599(0000-1999),599(3000-3999),599(4000-4999)          GQ GR PC PL
   770/599(6000-6999),599(8000-9999)                         PV SV T9 TJ
                                                             XA
.......................................................................
SHELLMAN                    SHMNGAXARP0 07658 01909 4332  444 DA GC GD GM
   229/679(1000-1999)                                        GR HB HD TJ
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SHELLMAN	SHMNGAXARS1	07658	01909	4332	444	DA GC GD GM
229/679(0000-0999),679(2000-2999),679(5000-5999)						GR HB HD TJ
229/679(9000-9999)						
SMITHVILLE	SMVLGAMARS1	07597	01866	5192	444	BA DA GC GQ
229/846(0000-0999),846(2000-2999),846(4000-4999)						GR PC PL PR
229/846(5000-5999)						PS PV SV TJ
						XA
SMYRNA	SMYRGAGPRS1	07238	02113	5192	438	AA BA DA G4
678/224(2000-2999),247(0000-0999),247(2000-2999)						GC GL GQ GR
678/247(7000-7999),260(3000-3999)						PA PJ PV RC
						RD SV XA
SMYRNA	SMYRGAMABBA	07246	02118	5192	438	DA GQ GR PR
/___						PS PV T9 TJ
						TK TU XA
SMYRNA	SMYRGAMADS1	07246	02118	5192	438	AA BA DA GB
470/224(0000-0999),271(1000-6999),271(7000-7999)						GC GD GL GQ
470/271(8000-8999),320,324,340,405,425,438,459,675						GR PA PJ PR
470/689(7000-7999),689(8000-8999),744(6000-9999)						PS PV QB QF
678/305(0000-0999),305(1000-1999),305(2000-2999)						RC RD SK SV
678/305(3000-3999),305(4000-4999),305(5000-5999)						T9 TJ TK UK
678/305(6000-6999),305(7000-7999),305(9000-9999),309						VG VJ VK XA
678/434(6000-7999),503(0000-1999),503(3000-3999)						
678/503(6000-6999),556(0000-4999),556(6000-9999)						
678/659(0000-8999),842(0000-0999),842(5000-5999)						
678/842(6000-6999),842(7000-7999),842(9000-9999)						
770/247,319,333,384(0000-6999),384(8000-9999),431,432						
770/433,434,435,436,437,438,444,801,803,805,812						
770/863(1000-4999),863(9000-9999)						
SMYRNA	SMYRGAMAK01	07246	02118	5192	438	DA GQ GR PA
/___						PJ PR PS PV
						T9 TJ TK UB
						UE UG UK UP
						XA ZY

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SMYRNA	SMYRGAMAK11	07246	02118	5192	438	DA GQ GR PR
___/___						PS PV T9 TJ
						TK UG UK VB
						XA
SMYRNA	SMYRGAPF61W	07237	02113	5192	438	DA GQ GR PA
___/___						PJ PR PS PV
						T9 TA TJ TK
						UK XA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
SMYRNA	SMYRGAPF95C	07237	02113	5192	438	AA BA	DA GC
470/644,732,956						GL GQ	GR PA
678/224(3000-3999),293(3000-3999),295,396(6000-6999)						PJ PR	PS PV
678/419(0000-0999),419(1000-1999),419(2000-2999)						QB QF	RC RD
678/419(3000-3999),419(4000-4999),419(5000-5999)						SJ SV	T9 TJ
678/419(6000-6999),419(7000-7999),419(8000-8999)						TK UK	VG VJ
678/529(2000-3999),589,627(0000-0999),627(2000-2999)						VK XA	
678/627(3000-3999),627(4000-8999),742(1000-6999)							
678/742(9000-9999),844							
770/221,226(0000-3999),226(5000-9999),249(1000-1999)							
770/249(4000-4999),249(6000-6999),249(9000-9999)							
770/272(0000-1999),272(7000-9999),303,541,563,612							
770/618(0000-0999),618(1000-1999),618(2000-2999)							
770/618(3000-3999),618(4000-4999),618(5000-5999)							
770/618(6000-6999),618(7000-7999),618(8000-8999),644							
770/657(6000-6999),661,690,763(0000-6999),818(0000-0999)							
770/818(1000-1999),818(2000-2999),818(3000-3999)							
770/818(4000-4999),818(5000-5999),818(7000-7999)							
770/818(8000-8999),818(9000-9999),835(0000-0999)							
770/835(1000-1999),835(2000-2999),835(3000-3999)							
770/835(6000-6999),835(7000-7999),835(8000-8999)							
770/835(9000-9999),850,852(1000-1999),852(2000-2999)							
770/852(3000-3999),852(4000-4999),852(6000-6999)							
770/852(7000-7999),852(9000-9999),857(0000-2999)							
770/857(4000-4999),857(6000-9999),858(0000-0999)							
770/858(1000-1999),858(2000-2999),858(3000-3999)							
770/858(4000-4999),858(6000-6999),858(9000-9999),859,916							
770/933,937,951,952,953,955,956,980,984,988(0000-0999)							
770/988(1000-1999),988(2000-2999),988(3000-3999)							
770/988(8000-8999),988(9000-9999),989(0000-0999)							
770/989(2000-9999),999(2000-2999),999(3000-3999)							
770/999(4000-4999),999(5000-5999),999(6000-6999)							
770/999(7000-7999),999(8000-8999)							
SMYRNA	SMYRGAPFK01	07237	02113	5192	438	DA GQ	GR PR
/						PS PV	T9 TJ
						TK UB	UG UK
						UP XA	ZY

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SMYRNA /	SMYRGAPFK11	07237	02113	5192	438	DA GQ GR PR PS PV T9 TJ TK UG UK VB XA
SMYRNA /	SMYRGAPFK12	07237	02113	5192	438	DA GQ GR PR PS PV T9 TJ UG VB XA
SMYRNA /	SMYRGAPRK11	07237	02113	5192	438	DA GQ GR PC PL PV UG VB XA
SNELLVILLE 678/344 770/736,972,978,979,982,985	SNLVGAMA97F	07208	02038	5192	438	AA BA DA GC GL GQ GR PC PL PR PS PV SV T9 TJ TK XA
SOCIAL CIRCLE 770/464(0000-0999),464(1000-1999),464(2000-2999) 770/464(3000-3999),464(4000-4999),464(9000-9999)	SCCRGAMA46E	07217	01969	5192	438	BA DA G4 GL GQ GR PC PL PR PS PV T9 TJ XA
SOPERTON 912/529	SOTNGAXAGT0	07354	01651	0379	440	AA DA DD GN GQ GR OE T8 TJ TK TZ
SPARKS 229/549	SPRKGAMA54C	07661	01655	5192	444	BA DA G4 GC GL GQ GR PC PL PV SV TJ XA
SPARTA 706/444(0000-0999),444(1000-1999),444(3000-3999) 706/444(4000-4999),444(5000-5999),444(6000-6999) 706/444(7000-7999),444(8000-8999),444(9000-9999)	SPRTGAMARS1	07221	01810	5192	442	BA DA GL GQ GR PC PL PV PW SV TJ XA

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SPRINGFIELD 912/754(5000-5999)	SPFDGAXARP0	07233	01446	4425	440	AA BA DA DD GC GD GI GR HD II RC RD SV TJ
SPRINGFIELD 912/754(0000-0999),754(1000-1999),754(2000-2999) 912/754(3000-3999),754(4000-4999),754(6000-6999)	SPFDGAXARS1	07233	01446	4425	440	AA BA DA DD GC GD GI GR HD II RC RD SV TJ
ST MARYS 912/522	KGLDGABC0MD	07563	01302	3622	440	DA GR
ST. MARY'S 912/510,573,576,673,729,882	STMYGAXAPS0	07560	01308	0351	440	BA DA GR HB HD OE SH SP SQ TJ TZ
STATESBORO /	STBOGAXA02T	07264	01530	0387	440	BC D1 DA G2 G3 GC GD GE HB HD IB RP RQ SR UU ZX
STATESBORO 912/212(0000-4999),212(7000-9999),478,486(1000-2999) 912/486(7000-9999),489,764	STBOGAXADS1	07264	01530	0387	440	AA DA DD GB GE GR RN RO SV UG UP UW UX UZ
STATESBORO 912/681,688(1000-3999),688(6000-8999),871	STBOGAXBRS1	07258	01533	0387	440	AA DA DD GE GM GR RN RO SV UG UP UW UX UZ
STOCKBRIDGE 678/284(0000-0999),284(1000-1999),284(3000-3999) 678/284(4000-4999),284(5000-5999),284(6000-6999) 678/284(7000-7999),284(9000-9999),289,565,604(1000-5999) 770/389,474,506,507	STBRGANH47C	07286	02039	5192	438	AA BA DA GC GL GQ GR PC PL PR PS PV SV T9 TJ TK XA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
STONE MOUNTAIN	SNMTGALRDS1	07233	02053	5192	438	AA	BA	DA	GC	
678/301(6000-7999),476(0000-1999),476(3000-3999)						GL	GQ	GR	PC	
678/476(6000-9999)						PL	PR	PS	PV	
770/413,465,469,498,879						SV	T8	T9	TJ	
						TK	UK	XA	XD	
SUCHES	SCHSGAXARS1	07051	02127	0386	438	AA	BA	BC	DA	
706/747						DD	G2	G7	GC	
						GD	GM	GR	HD	
						IC	II	RA	RH	
						RN	RO	SJ	SM	
						SP	ST	SU	SV	
						TJ	UB	UK	UM	
						UR	UT	UW	UX	
						UZ				
SUMMERVILLE	SUVLGAXAPS0	07207	02313	4332	438	AA	BA	DA	DD	
762/329(9000-9999)						GC	GD	GI	GR	
						HD	II	RD	RL	
						SQ	TJ			
SUMMERVILLE	SUVLGAXARP0	07207	02313	4332	438	AA	BA	DA	DD	(C)
706/822,857,859						GC	GD	GI	GR	(C)
						HD	II	RC	RD	(C)
						SQ	TJ			(C)
SWAINSBORO	SWBOGAESRS1	07288	01634	5192	442	BA	DA	GC	GQ	
478/237,289						GR	PC	PL	PV	
						SV	TJ	XA		
SYLVANIA	SYVNGAXARP0	07192	01540	4425	440	AA	BA	DA	DD	
912/564(4000-4999)						GC	GD	GI	GR	
						HD	II	RC	RD	
						SV	TJ			
SYLVANIA	SYVNGAXARS0	07192	01540	4425	440	AA	BA	DA	DD	
912/564(0000-0999),564(1000-1999),564(2000-2999)						GC	GD	GI	GR	
912/564(3000-3999),564(5000-5999),564(6000-6999)						HD	II	RC	RD	
912/564(7000-7999),564(8000-8999),564(9000-9999)						SV	TJ			

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SYLVESTER	ALBYGAITAMD	07641	01787	7435	444	BA DA
229/207(3000-3999),212(6000-6999),223(5000-5999)						
229/279(4000-4999),335(3000-3999),340(3000-3999)						
229/345(3000-3999),352(3000-3999),352(4000-4999)						
229/352(9000-9999),355(3000-3999),359(3000-3999)						
229/367(3000-3999),368(0000-0999),374(3000-3999)						
229/379(3000-3999),383(5000-5999),394(3000-3999)						
229/415(7000-7999),444(6000-6999),463(3000-3999)						
229/495(6000-6999),514(3000-3999),520(3000-3999)						
229/632(3000-3999),636(3000-3999),778(3000-3999)						
229/814(3000-3999),989(3000-3999)						
SYLVESTER	SYLVGAES77A	07630	01758	5192	444	BA DA G4 GC
229/215,776,777(0000-0999),777(2000-9999)						GL GQ GR PC
						PL PV SV TJ
						XA
TALBOTTON	TLTNGAXA66A	07477	01994	0381	438	AA BA DA GC
706/665						GR HD OE PN
						SQ T9 TJ TK
TALLAPOOSA	TLLPGAES57F	07342	02227	5192	438	AA DA G4 GL
256/579(2000-2999)						GQ GR PC PL
770/574(0000-0999),574(2000-3999),574(5000-5999)						PV RA RF RG
770/574(7000-9999)						RH SF SQ T9
						TJ XA
TEMPLE	TMPLGAMA56A	07321	02185	5192	438	BA DA G4 GC
770/562(0000-5999),562(8000-9999)						GL GQ GR PC
						PL PV SV T9
						TJ XA
THOMASTON	THTNGAXADS1	07418	01982	4425	438	AA BA DA GC
706/646,647						GD GI GJ GR
						HB HD RC RD
						SJ SV TJ XG

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
THOMASTON	THTNGAXAPSO	07418	01982	4425	438	AA BA DA GC
762/319(9000-9999)						GD GI GJ GR
						HB HD RC RD
						SJ SV TJ XG
THOMASTON	THTNGAXBRS1	07410	01988	4425	438	AA BA DA GD
706/648(0000-0999),648(1000-1999),648(2000-2999)						GI GR HB HD
706/648(3000-3999),648(4000-4999),648(5000-5999)						II RC RD SJ
706/648(6000-6999),648(7000-7999),648(9000-9999)						SV TJ XG
THOMASVILLE	THVLGAMA22C	07773	01708	5192	444	AA BA DA G4
229/225(0000-5999),225(9000-9999),226,227,228,551,558						GC GL GQ GR
229/558						PC PL PV SV
						TJ XA
THOMASVILLE	THVLGAMAK01	07773	01708	5192	444	DA GL GQ GR
/						PC PL PV TJ
						UB UE UG UP
						XA ZY
THOMSON	THSNGAMA59C	07140	01757	5192	442	BA DA G4 GC
706/595,597(0000-5999),597(7000-9999),843(9000-9999)						GL GQ GR PC
706/986(4000-4999)						PL PR PU PV
						PW SV TJ XA
TIFTON	TFTNGAMA38C	07613	01698	5192	444	AA BA DA G4
229/353,382,386,387,388,391,556						GC GL GQ GR
						PC PL PV SV
						TJ XA
TIFTON	TFTNGAMAK01	07613	01698	5192	444	DA GQ GR PC
/						PL PV TJ UB
						UE UG UP XA
						ZY

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TOCCOA                      TOCCGAXA2MD 07008 02008 847G  438 AA DA
   706/460(5000-5999),470,898(5000-7999),898(8000-8999)
   706/898(9000-9999),918(3000-3999),960(9000-9999)
   706/982(8000-8999)
   762/847(7000-9999)
.......................................................................
TOCCOA                      TOCCGAXAPS0 07008 02008 4332  438 AA BA DA DD
   706/827(3000-3999)                                          GC GD GI GR
                                                               HB HD II RC
                                                               RD SH SQ TJ
.......................................................................
TOCCOA                      TOCCGAXAPS1 07008 02008 4332  438 AA BA DA DD
   762/348(9000-9999)                                          GC GD GI GR
                                                               HB HD II RC
                                                               RD SH SQ TJ
.......................................................................
TOCCOA                      TOCCGAXARP0 07008 02008 4332  438 AA BA DA DD (C)
   706/282,297(0000-0999),297(2000-2999),297(4000-7999)        GC GD GI GR (C)
   706/827(0000-2999),827(4000-4999),827(5000-5999)            HB HD II RC (C)
   706/827(7000-7999),827(8000-8999),827(9000-9999),886        RD SH SQ TJ (C)
.......................................................................
TOOMSBORO                   TMBOGAXARP0 07317 01776 0395  446 AA BA DA GC
   478/933(1000-1999)                                          GD GR
.......................................................................
TOOMSBORO                   TMBOGAXARS1 07317 01776 0395  446 AA BA DA GC
   478/933(0000-0999),933(2000-9999)                           GD GR
.......................................................................
TRENTON                     TRENGAXADS1 07148 02379 0389  472 DA OE T3 T9
   706/657                                                     TJ TK TZ
.......................................................................
TRION                       TRINGAXADS0 07193 02313 4332  438 AA BA DA GC
   706/734                                                     GI GM GR HD
                                                               II SQ TJ
.......................................................................
TRION                       TRINGAXAPS0 07193 02313 4332  438 AA BA DA GC
   762/689(9000-9999)                                          GI GM GR HD
                                                               II SQ TJ
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TUCKER	TUKRGAMABB0	07227	02069	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK UK
						XA XD
TUCKER	TUKRGAMABB1	07227	02069	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK UK
						XA XD
TUCKER	TUKRGAMABB3	07227	02069	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK UK
						XA XD
TUCKER	TUKRGAMABB4	07227	02069	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK UK
						XA XD
TUCKER	TUKRGAMABB5	07227	02069	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG TJ TK XA
						XD
TUCKER	TUKRGAMABB6	07227	02069	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG XA XD
TUCKER	TUKRGAMABB7	07227	02069	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG XA XD
TUCKER	TUKRGAMABB8	07227	02069	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG XA XD

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TUCKER	TUKRGAMABB9	07227	02069	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG XA XD
TUCKER	TUKRGAMABBA	07227	02069	5192	438	DA GQ GR PR
/						PS PV T7 T9
						TJ TK TU XA
						XD
TUCKER	TUKRGAMABBC	07227	02069	5192	438	DA GQ GR PR
/						PS PV T9 TJ
						TK TU XA XD
TUCKER	TUKRGAMABBE	07227	02069	5192	438	DA GQ GR PR
/						PS PV T9 TU
						XA XD
TUCKER	TUKRGAMABBX	07227	02069	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG XA XD
TUCKER	TUKRGAMABBY	07227	02069	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG XA XD
TUCKER	TUKRGAMABBZ	07227	02069	5192	438	DA GQ GR PR
/						PS PV T9 TD
						TG XA XD
TUCKER	TUKRGAMADS2	07227	02069	5192	438	AA BA DA GC
678/406(0000-7999),406(9000-9999),534(0000-1999)						GL GQ GR PA
678/937(0000-2999),937(4000-5999),937(7000-9999)						PJ PR PS PV
770/270,414,491(0000-0999),491(1000-1999),491(2000-2999)						QB QF SK SV
770/491(3000-3999),491(5000-5999),491(6000-6999)						T9 TJ TK UK
770/491(7000-7999),491(8000-8999),491(9000-9999)						VG VJ VK XA
770/492(0000-3999),492(5000-9999),493,496,508(1000-1999)						XD
770/621,723,724,908,934,938,939						

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TUCKER /	TUKRGAMAK01	07227	02069	5192	438	DA G4 GQ GR PA PJ PR PS PV T9 TJ TK UB UE UG UK UP XA XD ZY
TUCKER /	TUKRGAMAK12	07227	02069	5192	438	DA GQ GR PR PS PV T9 TJ TK UG UK VB XA XD
TUNNEL HILL 706/516(0000-0999),516(2000-2999),516(9000-9999) 706/673(0000-0999),673(1000-1999),673(2000-2999) 706/673(3000-3999),673(4000-4999),673(5000-5999) 706/673(6000-6999),673(7000-7999),673(9000-9999)	TNHLGAXARS1	07115	02301	4332	438	AA BA DA GI GR HB HD II SH SQ TJ
TWIN CITY 478/364,589,763	TWCYGAXADS0	07277	01603	0377	442	AA BA DA GR
TYBEE ISLAND 912/786	TBISGAMA78C	07256	01332	5192	440	BA DA G4 GC GL GQ GR PC PL PR PS PV TJ XA
UNADILLA 478/627(8000-8999)	UNADGAXARP0	07482	01821	4332	446	DA GC GD GM GR HD TJ
UNADILLA 478/627(0000-7999),627(9000-9999)	UNADGAXARS1	07482	01821	4332	446	DA GC GD GM GR HD TJ
UNION POINT 706/486(1000-1999)	UNPNGAXARP0	07166	01862	0357	438	AA DA GC GD GM GR HB HD RA RC RD RH SQ TJ UM UP UU UW VA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
UNION POINT	UNPNGAXARS1	07166	01862	0357	438	AA DA GC GD
706/486(0000-0999),486(2000-2999),486(4000-4999)						GM GR HB HD
706/486(6000-6999),486(7000-7999),486(8000-8999)						RA RC RD RH
706/486(9000-9999)						SQ TJ UM UP
						UU UW VA
UVALDA	UVLDGAXARP0	07409	01600	4425	440	AA BA DA DD
912/299(9000-9999),594(3000-3999)						GC GD GI GR
						HD RC RD SV
						TJ
UVALDA	UVLDGAXARS0	07409	01600	4425	440	AA BA DA DD
912/594(0000-0999),594(1000-1999),594(2000-2999)						GC GD GI GR
912/594(4000-4999),594(5000-5999),594(6000-6999)						HD RC RD SV
912/594(7000-7999),594(8000-8999),594(9000-9999)						TJ
VALDOSTA	VLDSGAMA02T	07709	01594	5192	444	DA GB GQ GR
/						PV TJ XA
VALDOSTA	VLDSGAMA03T	07709	01594	5192	444	DA GB GQ GR
/						PV TJ XA
VALDOSTA	VLDSGAMACMD	07709	01594	8355	444	DA DD
/						
VALDOSTA	VLDSGAMADS1	07709	01594	5192	444	AA BA DA G4
229/219,241,242,244,245,247,249,253,257,259,293,333,433						GB GC GL GQ
229/671						GR PC PL PV
						RC RD SV TJ
						XA
VALDOSTA	VLDSGAMAK01	07709	01594	5192	444	DA GQ GR PV
/						TJ UB UG UP
						XA ZY
VIDALIA	VDALGAMAK01	07367	01604	5192	440	DA GQ GR PC
/						PL PV TJ UB
						UE UG UP XA
						ZY

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
VIDALIA 912/277,537,538	VDALGAMARS1	07367	01604	5192	440	BA DA GC GD GQ GR PC PL PV RC RD SV TJ XA
VIENNA 229/268	VINNGAXADS1	07519	01812	0355	444	AA BA DA GM GR OE RC RD RM SA TI TJ UR WG WH ZZ
VILLA RICA 678/840(4000-6999),840(8000-8999) 770/456(0000-3999),456(4000-4999),456(6000-6999) 770/456(7000-9999),459	VLRCGAES45A	07312	02167	5192	438	AA BA DA G4 GC GL GQ GR PC PL PR PS PV SV T9 TJ XA
VILLANOW 706/397(1000-1999)	VLNWGAXARP0	07151	02296	4425	472	AA DA DD GC GD GI GR HB HD II SV TJ
VILLANOW 706/397(0000-0999),397(2000-2999),397(8000-8999) 706/397(9000-9999)	VLNWGAXARS1	07151	02296	4425	472	AA DA DD GC GD GI GR HB HD II SV TJ
WADLEY 478/252	WDLYGAMARS1	07244	01675	5192	442	BA DA G4 GC GD GL GQ GR PC PL PV PW SV TJ XA
WARM SPRINGS 706/655(0000-0999),655(1000-1999),655(2000-2999) 706/655(3000-3999),655(5000-5999),655(9000-9999)	WRSPGAXADS0	07449	02039	4332	438	AA BA DA DD GC GI GR HD II RD TJ
WARM SPRINGS 762/889(9000-9999)	WRSPGAXAPS0	07449	02039	4332	438	AA BA DA DD GC GI GR HD II RD TJ

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WARNER ROBINS 478/542(2000-2999),542(5000-9999),918(0000-2999) 478/918(8000-9999)	WRRBGAMA92C	07403	01840	5192	446	AA BA DA GC GL GQ GR PC PL PT PV SV TJ XA
WARNER ROBINS 478/322,328,329,922,923,929,975	WRRBGAMAPSA	07403	01840	5192	446	AA BA CA PC PL PT PV
WARRENTON 706/465	WRTNGAMARS1	07167	01775	5192	442	BA DA G5 GC GL GQ GR PC PL PV PW SV TJ XA
WASHINGTON /	WASHGAXA02T	07113	01823	0394	438	GB
WASHINGTON 706/274,285,293,359,456,678(0000-7999),678(8000-8999) 706/678(9000-9999)	WASHGAXA678	07113	01823	0394	438	AA DA G1 GB GC GD GR HD OE SQ T3 TJ
WATKINSVILLE /	WTVLGAES11T	07151	01942	5192	438	DA GB GQ GR PR PS PV TJ XA
WATKINSVILLE 706/310(0000-0999),310(1000-1999),310(2000-2999) 706/310(3000-3999),310(7000-7999),310(9000-9999),769	WTVLGAESDS1	07151	01942	5192	438	BA DA G4 GC GL GQ GR PC PL PR PS PV SV TJ XA
WAVERLY HALL 706/582	WVHLGAXADS0	07492	02027	0392	438	DA GN GR HA HD OE T3 TJ TZ
WAYCROSS /	WYCRGAMA02T	07549	01486	5192	440	DA GB GQ GR PC PL PV TJ XA

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WAYCROSS /	WYCRGAMAK01	07549	01486	5192	440	DA GQ GR PC PL PV TJ UB UE UG UP XA ZY
WAYCROSS 912/283,284,285,287,338	WYCRGAMAPSA	07549	01486	5192	440	AA BA DA GC GL GQ GR PC PL PV RC RD SV TJ XA
WAYCROSS 912/490	WYCRGAMARS1	07549	01486	3622	440	DA GR
WAYNESBORO 706/437(0000-3999),437(6000-9999),554	WYBOGAES55A	07165	01638	5192	442	AA BA DA G4 GC GL GQ GR PC PL PV PW SV TJ XA
WEST BROW 706/398	WBRWGAXADS1	07127	02370	0389	472	DA T9 TJ TK
WEST POINT /	WSPNGAXA03T	07497	02117	0371	438	GB
WEST POINT 334/642,644 706/501(5000-5999),501(6000-6999),501(7000-7999),634,643 706/645,679,758,902	WSPNGAXA64G	07497	02117	0371	438	AA BA DA GC GD GR HD RA RB RC RD SH SM SR
WHIGHAM 229/762(5000-5999)	WHGHGAXARP0	07797	01770	0364	444	AA BA DA GR HD TJ
WHIGHAM 229/762(0000-0999),762(1000-1999),762(2000-2999) 229/762(3000-3999),762(4000-4999),762(6000-6999) 229/762(7000-7999),762(8000-8999),762(9000-9999)	WHGHGAXARS0	07797	01770	0364	444	AA BA DA GR HD TJ

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WHITE PLAINS 706/467(8000-8999)	WHPLGAXARP0	07182	01855	0357	438	AA DA GC GD GI GN GR HB HD II RA RC RD RH SQ ST TJ UM UP UU UW VA
WHITE PLAINS 706/467(0000-7999),467(9000-9999)	WHPLGAXARS1	07182	01855	0357	438	AA DA GC GD GI GN GR HB HD II RA RC RD RH SQ ST TJ UM UP UU UW VA
WILLACOOCHEE 912/534	WLCHGAXA53A	07591	01611	0379	440	GR OE
WINDER /	WNDRGAXA02T	07154	02005	4332	438	GB GR TJ
WINDER 678/219(0000-0999),219(1000-1999),219(2000-2999) 678/219(4000-4999),219(5000-5999),219(6000-6999) 678/219(7000-7999),219(8000-8999),219(9000-9999) 678/227(5000-7999),425(0000-0999),425(1000-1999) 678/425(2000-2999),425(6000-6999),425(9000-9999) 678/963(0000-0999),963(1000-1999),963(2000-2999) 678/963(7000-7999),963(9000-9999) 770/307(0000-5999),307(9000-9999),586(0000-0999) 770/586(1000-1999),586(2000-2999),586(3000-3999) 770/586(5000-5999),586(6000-6999),586(7000-7999) 770/586(8000-8999),586(9000-9999),791,867,868(0000-5999) 770/868(8000-8999)	WNDRGAXADS0	07154	02005	4332	438	AA BA DA GC GD GI GR HD II RD SH SQ TJ
WINDER 470/429(2000-2999) 678/219(3000-3999) 770/586(4000-4999)	WNDRGAXAPS0	07154	02005	4332	438	AA BA DA GC GD GI GR HD II RD SH SQ TJ

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WINDER 678/351	WNDRGAXARS1	07154	02005	4332	438	AA BA CA GR TJ
WINTERVILLE 706/742(1000-1999)	WNVLGAXARP0	07119	01935	0357	438	AA DA GC GD GI GL GN GR HB HD II RA RC RD RH SJ SQ ST TJ UG UM UP UU UW VA
WINTERVILLE 706/742(0000-0999),742(2000-2999),742(3000-3999) 706/742(4000-4999),742(5000-5999),742(7000-7999) 706/742(8000-8999),742(9000-9999)	WNVLGAXARS1	07119	01935	0357	438	AA DA GC GD GI GL GN GR HB HD II RA RC RD RH SJ SQ ST TJ UG UM UP UU UW VA
WOODBURY 706/553(0000-0999),553(2000-3999),553(5000-5999) 706/553(9000-9999)	WDBYGAES55A	07423	02033	5192	438	BA DA GL GQ GR PC PL PV PW TJ XA
WOODLAND 706/674(3000-3999)	WDLDGAXARP0	07458	02009	4332	438	AA BA DA DD GC GI GR HD II TJ
WOODLAND 706/674(0000-0999),674(1000-1999),674(2000-2999) 706/674(4000-4999),674(5000-5999),674(6000-6999) 706/674(7000-7999),674(8000-8999),674(9000-9999)	WDLDGAXARS0	07458	02009	4332	438	AA BA DA DD GC GI GR HD II TJ
WOODSTOCK 678/388(5000-7999),445,494 770/516,517,591,592,924,926,928	WDSTGACR92E	07210	02140	5192	438	AA BA DA GC GL GQ GR PC PL PR PS PV SV T9 TJ TK XA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WRENS	WRNSGAMARS1	07179	01710	5192	442	BA DA G4 GL
706/547						GQ GR PC PL
						PV PW SV TJ
						XA
WRIGHTSVILLE	WGVLGAES86C	07299	01709	5192	446	AA BA DA GL
478/864,866						GQ GR PC PL
						PV PW SV TJ
						XA
YATESVILLE	YTVLGAXARS1	07395	01975	4425	438	AA BA DA GC
706/472						GD GI GR HB
						HD SV TJ
YOUNG HARRIS	YNHRGAXARP0	06989	02127	0386	438	AA BA BC DA
706/379(7000-7999)						DD G2 G7 GC
						GD GM GR HD
						IC II RA RH
						RN RO SM SP
						ST SU SV TJ
						UB UK UM UR
						UT UW UX UZ
YOUNG HARRIS	YNHRGAXARS1	06989	02127	0386	438	AA BA BC DA
706/379(0000-6999),379(8000-9999)						DD G2 G7 GC
						GD GM GR HD
						IC II RA RH
						RN RO SM SP
						ST SU SV TJ
						UB UK UM UR
						UT UW UX UZ
ZEBULON	ZBLNGAMA56C	07380	02008	5192	438	BA DA GL GQ
770/567						GR PC PL PV
						PW TJ XA

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 23
HAWAII

EFFECTIVE: JUNE 01, 2020

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	--	-- -- --	
HONOLULU	HNLLHIGSGT0	11592	15610	855C	834	BA	DA	(C)
808/204(3000-3999),206(7000-7999),206(8000-8999)								(C)
808/206(9000-9999),212(0000-0999),212(9000-9999)								(C)
808/213(0000-0999),213(9000-9999),214(1000-1999)								(C)
808/214(9000-9999),215(0000-0999),215(9000-9999)								(C)
808/217(8000-8999),217(9000-9999),339(3000-3999)								(C)
808/359(2000-2999),377(4000-4999),377(6000-6999)								(C)
808/426(2000-2999),426(5000-5999),450(2000-3999)								(C)
808/457(1000-1999),600(2000-2999),638(2000-3999)								(C)
808/638(4000-4999),664(0000-1999),664(3000-3999)								(C)
808/664(4000-7999),664(9000-9999),672(2000-2999)								(C)
808/769(6000-6999),786,787,789,794,800(3000-3999)								(C)
"	"	"	"	"	"	"		
808/206(7000-7999),206(8000-8999),206(9000-9999)								"
808/212(0000-0999),212(9000-9999),213(0000-0999)								"
808/213(9000-9999),214(1000-1999),214(9000-9999)								"
808/215(0000-0999),215(9000-9999),217(8000-8999)								"
808/217(9000-9999),339(3000-3999),359(2000-2999)								"
808/377(4000-4999),377(6000-6999),426(2000-2999)								"
808/426(5000-5999),450(2000-3999),457(1000-1999)								"
808/600(2000-2999),638(2000-3999),638(4000-4999)								"
808/664(0000-1999),664(3000-3999),664(4000-7999)								"
808/664(9000-9999),672(2000-2999),769(6000-6999),786,787								"
808/789,794,800(3000-3999)								

END OF REPORT

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AIEA	AIEAHICODS1	11571	15622	3100	834	AA BA DA GC
808/484,485(0000-0999),485(1000-1999),485(2000-2999)						GD GE GG GN
808/485(3000-3999),485(4000-4999),485(5000-5999)						GR HB HD II
808/485(6000-6999),485(8000-8999),486,487,488						PA PJ RA RB
						RC RD SA TB
						TI TJ TU UG
						UR VM WD WE
						WF WG WH WI
						WJ
AIEA	AIEAHICORS2	11571	15622	3100	834	AA BA DA GC
808/483(1000-1999),483(2000-2999),483(3000-3999)						GD GG GM GN
808/483(4000-4999),483(5000-5999),483(6000-6999)						GR HB HD II
808/483(7000-7999),483(8000-8999),483(9000-9999)						PA PJ RA RB
						RC RD SA TB
						TI TJ TU UG
						UR VM WD WE
						WF WG WH WI
						WJ
AINA HAINA	ANHNHICORS0	11606	15588	3100	834	AA BA DA GC
808/373(1000-1999),373(2000-2999),373(3000-3999)						GD GE GG GM
808/373(4000-4999),373(5000-5999),373(7000-7999)						GN GR HB HD
808/373(8000-8999),373(9000-9999),377(1000-1999)						II PC PL RA
808/377(2000-2999),377(3000-3999),377(5000-5999)						RB RC RD SA
808/377(7000-7999),377(8000-8999),377(9000-9999)						SS TJ TU VM
ANAEHOOMALU	AHMLHIQARS0	12036	15238	3100	834	DA GN GR II
808/886						PB PK TU UG
ANAHOLA	ANHLHI01DS0	11304	15877	3021	834	DA DD GR HB
/						IA IB IC II
						OE TJ TZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BARBERS POINT	BRPTHICORS0	11575	15654	3100	834	AA BA DA GC
808/682,690(8000-8999)						GD GE GG GM
						GN GR HB HD
						II PA PJ RA
						RB RC RD SA
						SS TU VM
BARBERS POINT	BRPTHICORS1	11575	15654	3100	834	AA BA DA GC
808/673(2000-2999),673(4000-4999),673(7000-7999)						GD GE GG GM
						GN GR HB HD
						II PA PJ RA
						RB RC RD SA
						TU VM
CAPEHART	CCAPHI49RS2	11536	15644	3100	834	AA BA DA GC
808/624,629(0000-0999),629(1000-1999),629(2000-2999)						GD GE GG GM
808/629(3000-3999),629(4000-4999),629(5000-5999)						GN GR HB HD
808/629(6000-6999),629(8000-8999)						II PB PK RA
						RB RC RD SA
						SS TU VM
CINCINNATI	CNCNOHFBDS0	06263	02680	6161	922	BA DA
859/379(3000-3999),394(0000-1999),394(6000-6999)						
859/394(9000-9999),429(9000-9999),568(1000-1999)						
859/568(6000-6999),568(9000-9999),592(3000-3999)						
859/592(9000-9999),692(2000-2999),692(9000-9999)						
859/813(3000-3999),814(0000-0999),814(2000-2999)						
859/951(5000-5999),960(3000-3999)						
EWA	EWA HICORS1	11573	15643	3100	834	AA BA DA GC
808/681(0000-0999),681(1000-1999),681(3000-3999)						GD GE GG GM
808/681(4000-4999),681(5000-5999),681(6000-6999)						GN GR HB HD
808/681(8000-8999),687(3000-3999),687(4000-4999)						II PC PL RA
808/687(9000-9999),699(2000-2999)						RB RC RD SA
						SS TU VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EWA	EWA HIXARS0	11575	15642	3100	834	AA BA DA GG
808/683(0000-0999),683(1000-1999),683(3000-3999)						GM GN GR HB
808/683(4000-4999),685(0000-0999),685(1000-1999)						HD II PC PL
808/685(2000-2999),685(3000-3999),685(4000-4999)						TU VM
808/685(5000-5999),685(6000-6999),685(8000-8999)						
808/685(9000-9999)						
EWA BEACH	EWABHICODS1	11583	15639	3100	834	AA BA DA GD
808/689						GE GG GM GN
						GR HB HD II
						PB PK RA RC
						RD TB TU UG
						VM
HAIKU	HAKUHICORS1	11773	15302	3100	834	AA BA DA GD
808/575						GG GM GN GR
						HB HD II PC
						PL RA RC RD
						TU VM
HANA	HANAHICODS0	11830	15237	3100	834	AA BA DA GD
808/248						GG GM GN HB
						HD II PC PL
						RA RC RD TU
						VM
HANAPEPE	HNPEHICORS1	11342	15941	3100	834	AA BA DA GC
808/335						GD GE GG GM
						GN GR HB HD
						II PC PL RA
						RB RC RD SA
						SS TU VM
HILO	HILOHI05DS0	12128	15069	3021	834	DA DD GR HB
/						IA IB IC II
						OE TJ TZ
HILO	HILOHIMN6MD	12121	15075	855C	834	BA DA
808/339(9000-9999),756(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
HILO	HILOHIMNAMD	12121	15075	855C	834	BA	DA			
/										
HILO	HILOHIMNDS2	12122	15074	3100	834	AA	BA	DA	GC	
808/925,932,933,934,935,961,969,974						GD	GE	GG	GN	
						GR	HB	HD	II	
						PB	PK	RA	RB	
						RC	RD	SA	SS	
						TD	TJ	TU	UG	
						VM				
HONAUNAU	HNAUHICORS1	12151	15249	3100	834	AA	BA	DA	GD	
808/328						GG	GM	GN	HB	
						HD	II	PC	PL	
						RA	RC	RD	VM	
HONOKAA	HNKAHICORS1	12018	15145	3100	834	AA	BA	DA	GD	
808/775						GG	GM	GN	GR	
						HB	HD	II	PC	
						PL	RA	RC	RD	
						TU	VM			
HONOLULU	HNLLHIGSGT0	11592	15610	855C	834	BA	DA			(C)
808/204(3000-3999),206(7000-7999),206(8000-8999)										(C)
808/206(9000-9999),212(0000-0999),212(9000-9999)										(C)
808/213(0000-0999),213(9000-9999),214(1000-1999)										(C)
808/214(9000-9999),215(0000-0999),215(9000-9999)										(C)
808/217(8000-8999),217(9000-9999),339(3000-3999)										(C)
808/359(2000-2999),377(4000-4999),377(6000-6999)										(C)
808/426(2000-2999),426(5000-5999),450(2000-3999)										(C)
808/457(1000-1999),600(2000-2999),638(2000-3999)										(C)
808/638(4000-4999),664(0000-1999),664(3000-3999)										(C)
808/664(4000-7999),664(9000-9999),672(2000-2999)										(C)
808/769(6000-6999),786,787,789,794,800(3000-3999)										(C)
HONOLULU	HNLLHIMN06T	11592	15608	3100	834	BA	DA	GB	GR	
808/643,996						HB	PA	PJ	SH	
						SN	SQ	TU		

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
HONOLULU	HNLLHIMNDS1	11592	15608	3100	834	AA BA	DA GC
808/521,523,526,531,533,534,538,539,540,541(0000-0999)						GD GE	GG GN
808/541(1000-1999),541(2000-2999),541(3000-3999)						GR HD	II PA
808/541(4000-4999),541(5000-5999),541(6000-6999)						PJ RA	RB RC
808/541(8000-8999),541(9000-9999),550,599(1000-1999)						RD SA	SS TB
808/599(2000-2999),599(3000-3999),599(4000-4999)						TD TI	TJ TU
808/599(5000-5999),599(6000-6999),599(7000-7999)						UG UR	VM WD
808/599(8000-8999),599(9000-9999)						WE WF	WG WH
						WI WJ	
HONOLULU	HNLLHIMNDS2	11592	15608	3100	834	AA BA	DA GC
808/275(0000-2999),275(8000-9999),522,524,525,527,528						GD GE	GG GN
808/529,532,535,536,537,543,544,545,546(1000-1999)						GR HD	II PA
808/546(2000-2999),546(3000-3999),546(4000-4999)						PJ RA	RB RC
808/546(5000-5999),546(6000-6999),546(7000-7999)						RD SA	TB TD
808/546(8000-8999),547,548(0000-0999),548(2000-2999)						TI TJ	TU UG
808/548(3000-3999),548(4000-4999),548(5000-5999)						VM	
808/548(6000-6999),548(7000-7999),566,585(0000-0999)							
808/585(2000-2999),585(3000-3999),585(4000-4999)							
808/585(5000-5999),585(6000-6999),585(7000-7999)							
808/585(8000-8999),585(9000-9999),586,587,588							
HONOLULU	HNLLHIMNMMD	11591	15609	855C	834	BA DA	
808/489(9000-9999),729(9000-9999)							
HONOLULU	HNLLHIMNPS1	11592	15608	3100	834	DA	
/							
HONOLULU	HNLLHIMNQMD	11591	15609	855C	834	BA DA	
/							
HONOMU	HNMUHICORS1	12084	15076	3100	834	AA BA	DA GD
808/963						GG GM	GN GR
						HB HD	II PC
						PL RA	RC RD
						TU VM	

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KAAAWA	KAAAHICORS1	11533	15599	3100	834	AA BA DA GD
808/237(1000-1999),237(7000-8999)						GG GM GN GR
						HB HD II PC
						PL RA RC RD
						TU UG VM
KAHALUU	KHLUHICODS1	11560	15597	3100	834	AA BA DA GC
808/239						GD GE GG GN
						GR II PC PL
						RA RB RC RD
						SA SS TI TU
						UG VM
KAHULUI	KLUIHICODS1	11773	15332	3100	834	AA BA DA GC
808/871,872,873,877,893						GD GE GG GN
						GR II PB PK
						RA RB RC RD
						SA SS TI TU
						UG VM
KAILUA	KAILHICODS1	11579	15581	3100	834	AA BA DA GC
808/230(2000-2999),230(8000-8999),257,261,262,263						GD GE GG GN
						GR HB HD II
						PB PK RA RB
						RC RD SA SS
						TD TI TJ TU
						UG UR VM WD
						WE WF WG WH
						WI WJ
KAILUA	KAILHICORS1	11579	15581	3100	834	AA BA DA GC
808/266(1000-1999),266(2000-2999),266(3000-3999)						GD GE GG GM
808/266(4000-4999),266(5000-5999),266(6000-6999)						GN GR HB HD
808/266(7000-7999),266(8000-8999),266(9000-9999)						II PB PK RA
						RB RC RD SA
						TI TJ TU UG
						UR VM WD WE
						WF WG WH WI
						WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KAIMUKI	KAIMHICODS1	11602	15597	3100	834	AA BA DA GC
808/732,734,735,737,738(0000-0999),738(1000-1999)						GD GG GN GR
808/738(3000-3999),738(4000-4999),738(5000-5999)						HB HD II PA
808/738(8000-8999),738(9000-9999),739						PJ RA RB RC
						RD SA SS TI
						TJ TU UG VM
KAIMUKI	KAIMHICORS1	11602	15597	3100	834	AA BA DA GC
808/397(2000-2999),397(5000-5999),733						GD GE GG GM
						GN GR HB HD
						II PA PJ RA
						RB RC RD SA
						TI TJ TU UG
						VM
KAKAAKO	HNLLHIXADS1	11596	15607	3100	834	AA BA DA GC
808/589(0000-0999),589(1000-1999),589(2000-2999)						GD GE GG GN
808/589(3000-3999),589(4000-4999),589(5000-5999),591,593						GR HB HD II
808/596,597(1000-1999),597(2000-2999),597(3000-3999)						PA PJ RA RB
808/597(5000-5999),597(8000-8999),597(9000-9999)						RC RD SA SS
						TB TI TU UG
						VM
KAKAAKO	HNLLHIXARS0	11596	15607	3100	834	AA BA DA GE
808/592,594(0000-0999),594(1000-1999),594(4000-4999)						GG GM GN GR
808/594(5000-5999)						HB HD II PA
						PJ TB TI TU
						UG VM
KALAHEO	KLHOHICORS1	11342	15929	3100	834	AA BA DA GD
808/332						GE GG GM GN
						GR HB HD II
						PC PL RA RC
						RD TU VM
KALAMAULA	KKAIHI01DS1	11690	15445	3021	834	IA IB IC II
808/560						OE TJ TZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KALAOA	KLAOHICORS0	12078	15263	3100	834	AA BA DA GC
808/325						GD GE GG GM
						GN GR HB HD
						II PC PL RA
						RB RC RD SA
						SS VM
KALIHI	KLHIHICODS1	11586	15611	3100	834	AA BA DA GC
808/841,842,843,844(0000-0999),844(1000-1999)						GD GE GG GN
808/844(2000-2999),844(3000-3999),844(4000-4999)						GR HB HD II
808/844(5000-5999),844(6000-6999),844(7000-7999)						PA PJ RA RB
808/844(9000-9999),845,846,847,848,851,852(3000-3999)						RC RD SA SS
808/852(4000-4999),852(5000-5999),852(6000-6999)						TI TJ TU UG
808/853(1000-1999),853(2000-2999)						UR VM WD WE
						WF WG WH WI
						WJ
KALIHI	KLHIHICORS1	11586	15611	3100	834	AA BA DA GC
808/832						GD GE GG GM
						GN GR HB HD
						II PA PJ RA
						RB RC RD SA
						TI TJ TU UG
						UR VM WD WE
						WF WG WH WI
						WJ
KAMUELA	KMLAHICODS2	12020	15188	3100	834	AA BA DA GC
808/881,885,887						GD GE GG GN
						GR II PB PK
						RA RB RC RD
						SA SS TU UG
						VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KANEOHE	KANHHICODS1	11570	15593	3100	834	AA BA DA GC
808/234(0000-0999),234(1000-1999),234(2000-2999)						GD GG GN GR
808/234(5000-5999),234(6000-6999),234(7000-7999),235,236						II PB PK RA
808/247						RB RC RD SA
						TI TJ TU UG
						UR VM WD WE
						WF WG WH WI
						WJ
KANEOHE	KANHHICORS1	11570	15593	3100	834	AA BA DA GC
808/233(0000-0999),233(1000-1999),233(2000-2999)						GD GE GG GM
808/233(3000-3999),233(4000-4999),233(5000-5999)						GN GR HB HD
808/233(6000-6999),233(7000-7999)						II PB PK RA
						RB RC RD SA
						TI TJ TU UG
						UR VM WD WE
						WF WG WH WI
						WJ
KAPAA	KPAAHICODS2	11320	15880	3100	834	AA BA DA GC
808/821,822,823						GD GE GG GN
						GR HB HD II
						PB PK RA RB
						RC RD SA TU
						VM
KAUNAKAKAI	KKAIHIMNDS1	11692	15443	3100	834	AA BA DA GD
808/553						GG GM GN GR
						HB HD II PC
						PL RA RC RD
						TU UG VM
KAWAIHAE	KHAEHICORS1	12014	15220	3100	834	AA BA DA GD
808/880,882						GG GM GN GR
						HB HD II PC
						PL RA RC RD
						UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KAWAILANI	KWLNHICODS1	12131	15074	3100	834	AA BA DA GC
808/959,981						GD GE GG GN
						GR HB HD II
						PC PL RA RB
						RC RD SA SS
						TU VM
KEAAU	KEAUHICORS1	12147	15067	3100	834	AA BA DA GD
808/966,982						GG GM GN GR
						HB HD II PC
						PL RA RC RD
						TU UG VM
KEAHI	KEHIHICORS1	11581	15631	3100	834	AA BA DA GD
808/499(0000-0999),499(1000-1999),499(2000-2999)						GG GM GN HB
808/499(3000-3999),499(6000-6999)						HD II PC PL
						RA RC RD TU
						VM
KEALAKEKUA	KLKKHICORS0	12131	15256	3100	834	AA BA DA GC
808/323						GD GE GG GM
						GN HB HD II
						PC PL RA RB
						RC RD SA SS
						VM
KEAUHOU	KHOUHICODS1	12118	15258	3100	834	AA BA DA GC
808/322,324						GD GE GG GN
						II PC PL RA
						RB RC RD SA
						SS VM
KEKAHA	KKHAHICORS1	11320	15965	3100	834	AA BA DA GD
808/337						GE GG GM GN
						GR HB HD II
						PC PL RA RC
						RD TU VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KEKAHA 808/320(9000-9999),820	KKHAHISIDS0	11317	15967	3021	834	DA DD GR HB IA IB IC II OE TJ TZ
KIHEI 808/874,875,879,891	KIHEHICODS1	11812	15333	3100	834	AA BA DA GC GD GE GG GN HB HD II PB PK RA RB RC RD SA SS TI TJ TU UG VM
KILAUEA 808/828	KILAHICORS1	11282	15894	3100	834	AA BA DA GC GD GE GG GM GN GR HB HD II PC PL RA RC RD TU VM
KOHALA 808/884,889	KHLAHICORS1	11964	15212	3100	834	AA BA DA GD GE GG GM GN GR HB HD II PC PL RA RC RD TU VM
KOKO HEAD 808/393(2000-2999),394(0000-0999),394(1000-1999) 808/394(2000-2999),394(3000-3999),394(4000-4999) 808/394(5000-5999),394(6000-6999),394(8000-8999) 808/394(9000-9999),395,396	KOKOHICODS1	11606	15573	3100	834	AA BA DA GC GD GE GG GN GR HB HD II PB PK RA RB RC RD SA TB TI TJ TU UG UR VM WD WE WF WG WH WI WJ
KOLOA 808/742	KLOAHICORS1	11352	15917	3100	834	AA BA DA GC GD GE GG GM GN GR HB HD II PC PL RA RB RC RD SA SS TU VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KONA	KONAHICODS1	12093	15267	3100	834	AA BA DA GC
808/326,327,329,331,334						GD GE GG GN
						GR II PB PK
						RA RB RC RD
						SA SS VM
KUALAPUU	KLPUHICORS1	11677	15444	3100	834	AA BA DA GD
808/567						GG GM GN GR
						HB HD II PC
						PL RA RC RD
						TU UG VM
KULA	KULAHI01DS0	11817	15312	3021	834	DA DD GR HB
808/740(9000-9999),760,770						IA IB IC II
						OE TJ TZ
KULA	KULAHICORS1	11812	15309	3100	834	AA BA DA GD
808/876,878						GG GM GN GR
						HB HD II PC
						PL RA RC RD
						TU VM
LAHAINA	LHNAHICODS1	11764	15377	3100	834	AA BA DA GC
808/661,662,667						GD GE GG GN
						GR II PB PK
						RA RB RC RD
						SA SS TU VM
LAIE	LAIEHICORS0	11507	15611	3100	834	AA BA DA GC
808/232(0000-0999),232(2000-2999),293						GD GE GG GM
						GN GR HB HD
						II PB PK RA
						RB RC RD SA
						SS TU VM
LAIOPUA	KLUAHISIDS0	12086	15267	3021	834	DA DD GR HB
/						IA IB IC II
						OE TJ TZ

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LANAI CITY 808/565	LNCYHIMNDS0	11761	15429	3100	834	AA BA DA GD GG GM GN GR HB HD II PC PL RA RC RD TU UG VM
LAUPAHOEHOE 808/962	LAUPHICORS1	12052	15099	3100	834	AA BA DA GC GD GE GG GM GN GR HB HD II PC PL RA RB RC RD SA SS TU VM
LIHUE 808/755(9000-9999),975(9000-9999)	LHEUHIMN6MD	11340	15895	855C	834	BA DA
LIHUE /	LHEUHIMNAMD	11340	15895	855C	834	BA DA
LIHUE 808/241,245,246,274,632,654	LHUEHIMNDS0	11341	15895	3100	834	AA BA DA GC GD GE GG GN GR II PB PK RA RB RC RD SA SS TD TU VM
MAKAHA 808/695(0000-0999),695(1000-1999),695(5000-5999) 808/695(7000-7999),695(8000-8999),695(9000-9999)	MKHAHICORS1	11534	15674	3100	834	AA BA DA GD GE GG GM GN GR HB HD II PA PJ RA RC RD TU VM
MAKAKILO 808/672(0000-0999),672(1000-1999),672(3000-3999) 808/672(4000-4999),672(5000-5999),672(6000-6999) 808/672(7000-7999),672(8000-8999),672(9000-9999)	MKLOHICORS1	11569	15654	3100	834	AA BA DA GD GE GG GM GN GR HB HD II PC PL RA RC RD TU UA VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MAKAWAO 808/572,573	MKWOHICODS1	11789	15301	3100	834	AA BA DA GC GD GE GG GN GR II PB PK RA RB RC RD SA SS TU VM
MANOA 808/988	MNOAHICORS0	11595	15598	3100	834	AA BA DA GC GD GE GG GM GN GR HB HD II PC PL RA RB RC RD SA SS TU UA UG VM
MAUNALOA 808/552	MNLOHICORS1	11671	15481	3100	834	AA BA DA GD GG GM GN GR HB HD II PC PL RA RC RD TU UG VM
MILILANI 808/623,625,627(0000-0999),627(1000-1999),627(3000-3999) 808/627(4000-4999),627(6000-6999),627(7000-7999) 808/627(8000-8999),627(9000-9999)	MILNHICODS1	11547	15636	3100	834	AA BA DA GC GD GE GG GN GR HB HD II PB PK RA RB RC RD SA SS TI TJ TU UA UG UR VM WD WE WF WG WH WI WJ
MILILANI MAUKA 808/626(0000-0999),626(1000-1999),626(2000-2999) 808/626(3000-3999),626(4000-4999),626(6000-6999) 808/626(7000-7999),626(8000-8999),626(9000-9999) 808/630(2000-2999)	MILNHIXBRS0	11544	15632	3100	834	AA BA DA GE GG GN GR HB HD II PC PL TU UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOANALUA	MLUAHICODS1	11579	15615	3100	834	AA BA DA GC
808/433,833,834,835,836,837,838(0000-0999)						GD GE GG GN
808/838(1000-1999),838(2000-2999),838(3000-3999)						GR HB HD II
808/838(4000-4999),838(5000-5999),838(6000-6999)						PA PJ RA RB
808/838(7000-7999),838(8000-8999),839,840(1000-1999)						RC RD SA TB
808/840(2000-2999),840(4000-4999),840(5000-5999)						TI TJ TU UG
808/840(6000-6999),840(8000-8999)						UR VM WD WE
						WF WG WH WI
						WJ
MOANALUA	MLUAHICORS1	11579	15615	3100	834	AA BA DA GC
808/831,861(8000-8999)						GD GE GG GM
						GN GR HB HD
						II PA PJ RA
						RB RC RD SA
						TB TI TJ TU
						UG UR VM WD
						WE WF WG WH
						WI WJ
MOKAPU	MKPUHICORS1	11572	15582	3100	834	AA BA DA GC
808/253(0000-0999),253(2000-2999),253(3000-3999)						GD GE GG GM
808/253(4000-4999),253(5000-5999),253(6000-6999)						GN GR HB HD
808/253(7000-7999),254						II PB PK RA
						RB RC RD SA
						SS TU VM
MT. VIEW	MTVWHICORS1	12162	15084	3100	834	AA BA DA GD
808/968						GG GM GN GR
						HB HD II PC
						PL RA RC RD
						TU VM
NAALEHU	NLHUHICORS1	12254	15196	3100	834	AA BA DA GD
808/929,939						GG GM GN GR
						HB HD II PC
						PL RA RC RD
						VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NANAKULI	NANAHIAJDS0	11557	15661	3021	834	DA DD GR HB
808/620(9000-9999),628(4000-4999),670(2000-2999)						IA IB IC II
						OE TJ TZ
NANAKULI	NANAHICODS1	11558	15665	3100	834	AA BA DA GC
808/664(2000-2999),668						GD GE GG GN
						GR II PA PJ
						RA RB RC RD
						SA SS TU VM
NAPILI	NPLIHICORS0	11738	15372	3100	834	AA BA DA GC
808/665,669						GD GE GG GM
						GN GR HB HD
						II PB PK RA
						RB RC RD SA
						SS TU VM
PAAUILO	PAAUHICORS1	12031	15127	3100	834	AA BA DA GD
808/776						GE GG GM GN
						GR HB HD II
						PC PL RA RC
						RD TU VM
PAHALA	PHLAHICORS1	12226	15169	3100	834	AA BA DA GC
808/928						GD GE GG GM
						GN GR HB HD
						II PC PL RA
						RB RC RD SA
						SS TU VM
PAHOA	PHOAHICORS2	12183	15050	3100	834	AA BA DA GC
808/965						GD GE GG GM
						GN GR HB HD
						II PC PL RA
						RB RC RD SA
						SS TU VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PAIA 808/579	PAIAHICORS1	11774	15312	3100	834	AA BA DA GD GG GM GN GR HB HD PC PL RA RC RD TU VM
PAPAIKOU 808/964	PPKUHICORS1	12106	15075	3100	834	AA BA DA GD GG GM GN GR HB HD II PC PL RA RC RD TU VM
PAPAKOLEA 808/520(2000-2999),520(8000-8999),520(9000-9999)	PPKLHI01RS0	11591	15604	3021	834	IA IB IC II OE TJ TZ
PEARL CITY 808/454(0000-0999),454(1000-1999),454(2000-2999) 808/454(4000-4999),454(5000-5999),454(6000-6999) 808/454(8000-8999),454(9000-9999),455,456	PRLCHICODS1	11564	15628	3100	834	AA BA DA GC GD GG GN GR HB HD II PA PJ RA RB RC RD SA TI TJ TU UG VM
PEARL CITY 808/453(1000-1999),453(2000-2999),453(3000-3999) 808/453(4000-4999),453(5000-5999),453(6000-6999) 808/453(7000-7999),453(8000-8999),453(9000-9999)	PRLCHICORS1	11564	15628	3100	834	AA BA DA GC GD GE GG GM GN GR HB HD II PA PJ RA RB RC RD SA TI TJ TU UG VM
PRINCEVILLE 808/826,827	PRCVHICODS1	11277	15912	3100	834	AA BA DA GC GD GE GG GN GR II PC PL RA RB RC RD SA SS TU VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PUNAHOU	PNHOHICODS1	11598	15602	3100	834	AA BA DA GC
808/954(3000-3999),979(0000-0999),979(2000-2999)						GD GE GG GN
808/979(3000-3999),979(7000-7999),979(8000-8999)						GR HB HC HD
808/979(9000-9999)						II PA PJ RA
						RB RC RD SA
						TB TD TI TJ
						TU UG UR VM
						WD WE WF WG
						WH WI WJ
PUNAHOU	PNHOHICODS2	11598	15602	3100	834	AA BA DA GC
808/941,942,943,944,945,946,947,948,949,951,952						GD GG GN GR
808/953(1000-1999),953(2000-2999),953(3000-3999)						HB HD II PA
808/953(6000-6999),955,956,957,983(0000-0999)						PJ RA RB RC
808/983(1000-1999),983(2000-2999),983(3000-3999)						RD SA TB TD
808/983(4000-4999),983(5000-5999),983(6000-6999)						TI TJ TU UG
808/983(7000-7999),983(8000-8999)						UR VM WD WE
						WF WG WH WI
						WJ
PUNAHOU	PNHOHICORS1	11598	15602	3100	834	AA BA DA GG
808/973						GM GN GR HB
						HD II PA PJ
						TB TI TJ TU
						UG UR VM WD
						WE WF WG WH
						WI WJ
PUU KAPOLEI	PKAPHIXADS1	11565	15635	3100	834	AA BA DA GC
808/674(0000-0999),674(1000-1999),674(2000-2999)						GD GE GG GN
808/674(3000-3999),674(4000-4999),674(5000-5999)						GR HB HD II
808/674(6000-6999),674(8000-8999),674(9000-9999)						PC PL RA RB
808/692(4000-4999),692(5000-5999),692(7000-7999)						RC RD SA SS
808/692(8000-8999),692(9000-9999),693(0000-0999)						TB TI TU UG
808/693(1000-1999),693(2000-2999),693(3000-3999)						VM
808/693(4000-4999),693(7000-7999),693(8000-8999)						
808/693(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PUUKAPU 808/355,890,920	PKPUHI01DS1	12022	15186	3021	834	DA DD GR HB IA IB IC II OE TJ TZ
PUULOA 808/421(0000-0999),421(1000-1999),421(2000-2999) 808/421(3000-3999),421(4000-4999),421(5000-5999) 808/421(6000-6999),422,423,424,428(2000-2999),438,448 808/449,471,472,473,474,477	PLOAHICODS1	11579	15623	3100	834	AA BA DA GC GD GE GG GN GR HB HD II PA PJ RA RB RC RD SA SS TI TU UG UR VM WD WE WF WG WH WI WJ
PUUNUI 808/590(2000-2999),595	PNUIHICORS1	11588	15605	3100	834	AA BA DA GC GD GE GG GM GN GR HB HD II PC PL RA RB RC RD SA SS TU UA VM
SUNSET BEACH 808/638(0000-0999),638(5000-5999),638(6000-6999) 808/638(7000-7999),638(8000-8999),638(9000-9999)	SSBHHICORS1	11498	15638	3100	834	AA BA DA GC GD GE GG GM GN GR HB HD II PC PL RA RB RC RD SA SS TU VM
UALAPUE 808/558	ULPEHICORS1	11709	15404	3100	834	AA BA DA GD GG GM GN GR HB HD II PC PL RA RC RD TU UG VM
VOLCANO 808/967,985	VOLCHICORS1	12184	15111	3100	834	AA BA DA GD GG GM GN GR HB HD II PC PL RA RC RD TU UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WAHIAWA	WAHWHIMNDS1	11537	15636	3100	834	AA BA DA GC
808/434,621,622,628(9000-9999),653,655,656,659						GD GG GN GR
						HB HD II PA
						PJ RA RB RC
						RD SA TU UG
						VM
WAIALUA	WLUAHICORS0	11513	15653	3100	834	AA BA DA G3
808/636(2000-2999),637						GC GD GE GG
						GM GN GR HB
						HD II PB PK
						RA RB RC RD
						SA SS TU VM
WAIANAE	WNAEHICORS1	11539	15672	3100	834	AA BA DA GC
808/696,697(0000-0999),697(1000-1999),697(3000-3999)						GD GE GG GM
808/697(4000-4999),697(7000-7999),697(8000-8999)						GN GR HB HD
808/697(9000-9999)						II PA PJ RA
						RB RC RD SA
						SS TU VM
WAIEHU	WAHUHI01DS0	11760	15339	3021	834	DA DD GR HB
/						IA IB IC II
						OE TJ TZ
WAIKIKI	WKKIHICODS1	11602	15602	3100	834	AA BA DA GC
808/921,922,923,924,926,931(1000-1999),931(2000-2999)						GD GE GG GN
808/931(3000-3999),931(4000-4999),931(5000-5999)						GR HB HD II
808/931(6000-6999),931(7000-7999),931(8000-8999)						PA PJ RA RB
						RC RD SA SS
						TI TU UG VM
WAIKIKI	WKKIHICORS1	11602	15602	3100	834	AA BA DA GC
808/971(0000-0999),971(2000-2999),971(3000-3999)						GD GE GG GM
808/971(4000-4999),971(5000-5999),971(6000-6999)						GN GR HB HD
808/971(7000-7999),971(8000-8999),971(9000-9999)						II PA PJ RA
						RB RC RD SA
						TI TU UG VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WAIKOLOA 808/883	WKLOHICORS1	12037	15219	3100	834	AA BA DA GC GD GE GG GM GN GR HB HD II PC PL RA RB RC RD SA SS TU UG VM
WAILUKU 808/242,243,244,249,984,986	WLKUHIMNDS0	11771	15340	3100	834	AA BA DA GC GD GE GG GN GR HB HD II PB PK RA RB RC RD SA SS TD TU UG VM
WAILUKUHI /	WLKUHIMNAMD	11771	15340	855C	834	BA DA
WAILUKUHI 808/419(9000-9999),757(9000-9999)	WLKUHIMNBMD	11771	15340	855C	834	BA DA
WAIMANALO 808/426(1000-1999),426(9000-9999)	WMLOHIADDS0	11596	15574	3021	834	DA DD GR HB IA IB IC II OE TJ TZ
WAIMANALO 808/259(0000-0999),259(2000-2999),259(3000-3999) 808/259(4000-4999),259(5000-5999),259(6000-6999) 808/259(7000-7999),259(8000-8999),259(9000-9999)	WMLOHICORS0	11594	15575	3100	834	AA BA DA GD GE GG GM GN GR HB HD II PC PL RA RC RD TU UA UG VM
WAIMEA 808/338	WMEAHICORS0	11325	15956	3100	834	AA BA DA GC GD GE GG GM GN GR HB HD II PC PL RA RB RC RD SA SS TU VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WAIPAHU	WPHUHICODS1	11566	15637	3100	834	AA BA DA GC
808/671,676,677,678,679(0000-0999),679(3000-3999)						GD GE GG GN
808/679(4000-4999),680,684,686,691(1000-1999)						GR HC II PA
808/691(2000-2999),691(3000-3999),691(4000-4999)						PJ RA RB RC
808/691(5000-5999),691(6000-6999),691(7000-7999)						RD SA SS TD
808/691(8000-8999)						TI TJ TU UG
						UR VM WD WE
						WF WG WH WI
						WJ
WAIPAHU	WPHUHICORS1	11566	15637	3100	834	AA BA DA GC
808/675(0000-0999),675(7000-7999),675(9000-9999)						GD GE GG GM
						GN GR HB HD
						II PA PJ RA
						RB RC RD SA
						TI TJ TU UG
						UR VM WD WE
						WF WG WH WI
						WJ
WAIPAHU	WPHUHIXBRS0	11560	15642	3100	834	AA BA DA GE
808/688(0000-0999),688(1000-1999),688(2000-2999)						GG GN GR HB
808/688(9000-9999)						HD II PA PJ
						TU UG VM

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 24
IDAHO

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BOISE                       BOISIDMAXTX 07095 07864 678B  652 BA DA       (C)
   208/202(4000-4999),244(3000-3999),244(5000-5999)                        (C)
   208/272(9000-9999),296(2000-2999),488(3000-3999)                        (C)
   208/488(6000-6999),497(3000-3999),501(7000-7999)                        (C)
   208/515(3000-3999),519(2000-2999),546(3000-3999)                        (C)
   208/572(3000-3999),605(3000-3999),637(3000-3999)                        (C)
   208/644(5000-5999),690(3000-3999),696(3000-3999)                        (C)
   208/715(3000-3999),754(3000-3999),779(3000-3999)                        (C)
   208/806(3000-3999),812(3000-3999),813(7000-7999)                        (C)
   208/821(3000-3999),901(3000-3999),944(3000-3999)                        (C)
   208/963(4000-4999),999(3000-3999)                                       (C)
   541/293(3000-3999),823(5000-5999),920(9000-9999)                        (C)
 "                          "           "     "     "     "        "
   208/202(4000-4999),244(3000-3999),244(5000-5999)                "
   208/272(9000-9999),488(3000-3999),488(6000-6999)                "
   208/497(3000-3999),501(7000-7999),515(3000-3999)                "
   208/519(2000-2999),546(3000-3999),572(3000-3999)                "
   208/605(3000-3999),637(3000-3999),690(3000-3999)                "
   208/696(3000-3999),715(3000-3999),754(3000-3999)                "
   208/779(3000-3999),806(3000-3999),812(3000-3999)                "
   208/813(7000-7999),821(3000-3999),901(3000-3999)                "
   208/944(3000-3999),963(4000-4999),999(3000-3999)                "
   541/293(3000-3999),823(5000-5999),920(9000-9999)
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COERDALENE                  CRALIDXXUMD 06225 08086 678B  960 BA DA       (C)
   208/209(4000-4999),210(2000-2999),216(5000-5999)                        (C)
   208/277(9000-9999),295(3000-3999),400(3000-3999)                        (C)
   208/508(3000-3999),603(3000-3999),618(5000-5999)                        (C)
   208/987(4000-4999),997(3000-3999)                                       (C)
 "                          "           "     "     "     "        "
   208/209(4000-4999),216(5000-5999),277(9000-9999)                "
   208/295(3000-3999),400(3000-3999),508(3000-3999)                "
   208/603(3000-3999),618(5000-5999),987(4000-4999)                "
   208/997(3000-3999)
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HAMER                       HAMRIDXCRS1 XXXXX XXXXX XXXX XXX  XX XX XX XX (D)
      /                                                                   (D)
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
KILGORE	KLGRIDXCRS1	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX	(D)
/										(D)
MONTEVIEW	MNVWIDXCRS1	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX	(D)
/										(D)
TERRETON	TRTNIDXCRS1	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 - IDAHO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ABERDEEN	ABRDIDXCDS0	07143	07315	4427	652	BA DA G2 GC
208/397(0000-7999),397(9000-9999)						GD GR HJ RC
						RD RM SQ
ALBION	ALBNIDXCDS0	07280	07409	2213	652	AA BA DA GN
208/349,638,645,673,824						HD OE T3 T9
435/827						TJ TK TZ XE
AMERICAN FALLS	AMFLIDMARS1	07177	07310	5103	652	AA BA DA G4
208/226(1000-1999),226(2000-2999),226(3000-3999)						GC GD GE GG
208/226(5000-5999),226(7000-7999),226(9000-9999)						GN GR HD IB
						IC ID IH II
						SH SP SQ TH
						WE
ARCO	ARCOIDXCDS0	07010	07416	2213	652	AA BA DA GC
208/527,554,588,767						OE T3 T9 TJ
						TK TZ WE XE
BANCROFT	BNCRIDMARS1	07160	07155	5103	652	AA BA DA G4
208/648(0000-0999),648(7000-7999)						GC GD GE GG
						GN GR HD IB
						IC ID IH II
						SH SP SQ TH
						TL WE
BAYVIEW	BYVWIDXXDS1	06158	08062	4321	960	AA BA DA GE
208/683(0000-6999),683(9000-9999)						GG GN GR HB
						HD II RC RD
						RF RM SP SQ
						TU
BLACKFOOT	BLFTIDMADS0	07073	07248	5103	652	AA BA DA G4
208/782(0000-0999),782(1000-1999),782(2000-2999)						GC GD GE GG
208/782(3000-3999),782(9000-9999),785						GN GR HB HD
						IB IC ID IH
						II SH SP SQ
						TH TL VC WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BLACKFOOT	RVSDIDMARS1	07077	07269	5103	652	AA BA DA G4
208/684(3000-3999),684(4000-4999),684(5000-5999)						GC GD GE GG
208/684(9000-9999)						GN GR HD IB
						IC ID IH II
						SH SP SQ TH
						TL WE
BLISS	BLSSIDMARS1	07210	07646	5103	652	AA BA DA G4
208/352(1000-1999),352(4000-4999)						GC GD GE GG
						GN GR HD IB
						IC ID IH II
						SH SP SR WE
BOISE	BOISID376MD	07099	07866	898G	652	DA
/						
BOISE	BOISID81DS0	07071	07879	4032	652	DA
208/229						
BOISE	BOISIDMA01T	07094	07866	5103	652	BA DA G2 G3
/						GB GC HD SN
						SQ WE
BOISE	BOISIDMABB2	07094	07866	5103	652	TU
/						
BOISE	BOISIDMADS0	07094	07866	5103	652	AA BA DA GC
208/332,334,364,393,396						GE PG SN SQ
						TA TD WE
BOISE	BOISIDMADS1	07094	07866	5103	652	AA BA DA G4
208/348(0000-1999),348(3000-4999),348(7000-7999)						GC GD GE GG
208/348(9000-9999)						GN GR HB HD
						IB IC ID IH
						II PG SH SP
						SQ TA TD TL
						VC WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BOISE	BOISIDMADS3	07094	07866	5103	652	AA BA DA G4
208/302,331,333(0000-3999),333(7000-9999),336,338,341						GC GD GE GG
208/342,343,344,345,348(2000-2999),363,367,368,381,383						GJ GN GQ GR
208/384,385,386(1000-9999),387,388,389(0000-7999)						HB HD IB IC
208/389(9000-9999),395,422(0000-3999),422(5000-6999)						IH II PG SH
208/422(8000-9999),424,426,429,433,492						SP SQ TA TD
						TL VC WE
BOISE	BOISIDMADSH	07094	07866	5103	652	TD WE
/						
BOISE	BOISIDMADSJ	07094	07866	5103	652	TD WE
/						
BOISE	BOISIDMADSK	07094	07866	5103	652	TD WE
/						
BOISE	BOISIDMADSL	07094	07866	5103	652	TD WE
/						
BOISE	BOISIDMADSM	07094	07866	5103	652	TD WE
/						
BOISE	BOISIDMADSN	07094	07866	5103	652	TD WE
/						
BOISE	BOISIDMAK01	07094	07866	5103	652	UE WE
/						
BOISE	BOISIDMAKXX	07094	07866	5103	652	WE ZZ
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BOISE                       BOISIDMAXPX 07094 07866 917E  652 GR
   208/218(7000-7999),225(7000-7999),271(7000-7999)
   208/278(4000-4999),296(5000-7999),325(2000-2999)
   208/328(7000-7999),347(7000-7999),405(7000-7999)
   208/408(7000-7999),432(3000-3999),462(7000-7999)
   208/482(3000-3999),482(5000-5999),487(9000-9999)
   208/519(5000-5999),584(7000-7999),605(4000-4999)
   208/606(7000-7999),614(6000-6999),628(7000-7999)
   208/644(7000-7999),646(7000-7999),647(7000-7999)
   208/690(7000-7999),696(7000-7999),701(7000-7999)
   208/715(2000-2999),718(7000-7999),722(3000-3999)
   208/742(7000-7999),745(4000-4999),759(6000-6999)
   208/764(6000-6999),768(5000-5999),781(7000-7999)
   208/803(6000-6999),806(7000-7999),810(7000-7999)
   208/817(6000-6999),823(7000-7999),839(7000-7999)
   208/844(7000-7999),856(5000-5999),896(3000-3999)
   208/963(7000-7999),985(7000-7999),990(7000-7999)
   307/392(6000-6999)
   458/251(6000-6999)
   541/262(7000-7999),293(7000-7999),473(7000-7999)
   986/666(2000-2999)
.......................................................................
BOISE                       BOISIDMAXTX 07095 07864 678B  652 BA DA       (C)
   208/202(4000-4999),244(3000-3999),244(5000-5999)                       (C)
   208/272(9000-9999),296(2000-2999),488(3000-3999)                       (C)
   208/488(6000-6999),497(3000-3999),501(7000-7999)                       (C)
   208/515(3000-3999),519(2000-2999),546(3000-3999)                       (C)
   208/572(3000-3999),605(3000-3999),637(3000-3999)                       (C)
   208/644(5000-5999),690(3000-3999),696(3000-3999)                       (C)
   208/715(3000-3999),754(3000-3999),779(3000-3999)                       (C)
   208/806(3000-3999),812(3000-3999),813(7000-7999)                       (C)
   208/821(3000-3999),901(3000-3999),944(3000-3999)                       (C)
   208/963(4000-4999),999(3000-3999)                                      (C)
   541/293(3000-3999),823(5000-5999),920(9000-9999)                       (C)
.......................................................................
BOISE                       BOISIDMAXXX 07094 07866 5103  652 QA QE RM UC
     /                                                     WE
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BOISE	BOISIDNWDS0	07084	07880	5103	652	AA BA DA G4
208/853,854(0000-0999),854(1000-1999),854(2000-2999)						GC GD GE GG
						GJ GN GQ GR
						HB HD IB IC
						ID IH II SH
						SP SQ TA TH
						TL VC WE
BOISE	BOISIDSWDS0	07112	07878	5103	652	AA BA DA G4
208/362,562(0000-0999),562(1000-1999),562(5000-5999)						GC GD GE GG
208/562(6000-6999),562(8000-8999)						GJ GN GQ GR
						HB HD IB IC
						ID IH II SH
						SP SQ TH TL
						VC WE
BOISE	BOISIDWEDS0	07096	07881	5103	652	AA BA DA GC
208/321(0000-5999),321(7000-9999),322,323,327,373,375						GD HD RA RB
208/376,377,378,658,672,685(0000-0999),685(1000-1999)						RC RD RE RF
208/685(2000-2999),685(3000-3999),685(4000-4999)						RG RH RJ RK
208/685(5000-5999),685(6000-6999),685(7000-7999)						SN SQ TA TH
208/685(8000-8999)						WE
BOISE	BOISIDZXDS0	07094	07866	2979	652	BA DA DD GB
208/227(5000-5999),258(8000-8999),318(0000-2999)						GC GD GE GJ
208/318(7000-7999),318(9000-9999),319(0000-3999)						GL GN GP GR
208/319(5000-5999),319(7000-9999),401(0000-3999)						HB HJ IA IB
208/401(7000-7999),401(9000-9999),402(0000-0999)						IC ID IE IF
208/402(2000-2999),402(7000-7999),402(9000-9999)						IG IH II QA
208/419(4000-4999),425(5000-5999),538(2000-2999)						QB QE RS SI
208/656(6000-6999),917(5000-5999)						SJ SP SQ UA
						UF UG UK UR
BOISE	BOITIDGD02T	07105	07866	5869	652	GB
/						
BOISE	EAGLIDNMDS0	07081	07893	5103	652	AA BA DA GC
208/348(8000-8999),938,939						GD SN SQ TA
						TH

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BONNERS FERRY 208/267	BNFYIDXXDS1	06000	08048	4321	960	AA BA DA GE GG GN GR HB HD II RC RD RF RM SP SQ
COMPANY: 4321 HAS A PRESENCE ON THIS SWITCH						
BOVILL 208/826(3000-3999)	BOVLIDXXRS1	06398	08003	4321	960	AA BA DA GG GM GN HB HD II RC RD RF RM SP SQ
BRUNEAU 208/845(2000-2999)	BRUNIDXCRS0	07244	07778	4437	652	AA DA GR HD RA RB RC RD
BUHL 208/543(0000-0999),543(2000-2999),543(4000-4999) 208/543(5000-5999),543(6000-6999),543(8000-8999) 208/543(9000-9999)	BUHLIDMARS1	07274	07603	5103	652	AA BA DA G4 GC GD GE GG GN GR HD IB IC ID IH II SH SP SQ TH TL WE
BURLEY 208/677,678	BRLYIDMADS0	07259	07448	5103	652	AA BA DA GC GD RA RB RC RD RE RF RG RH RJ RK SN SQ TU WE
BURLEY 208/654(2000-2999),654(4000-4999),654(9000-9999)	DECLIDMARS2	07258	07421	5103	652	AA BA DA G4 GC GD GE GG GN GQ GR HD IB IC ID IH II SJ SP SQ WE
CALDWELL 208/453(0000-0999),453(1000-1999),453(2000-2999) 208/453(3000-3999),453(4000-4999),453(5000-5999) 208/453(8000-8999),453(9000-9999),454,455,459	CLWLIDMADS0	07096	07945	5103	652	AA BA DA GC GD HD SN SQ TD WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CALDWELL /	CLWLIDMADSH	07096	07945	5103	652	TD WE
CAMBRIDGE 208/253,256,257,259(0000-8999),259(9000-9999)	CMBRIDXCDS0	06898	07971	2215	652	AA BA DA GC GN HD OE T3 T7 TJ TK TU TZ WE XE XF
CAREY 208/823(0000-0999),823(4000-4999),823(9000-9999)	CARYIDXCDS0	07098	07502	4427	652	BA DA G2 GC GD GR HJ RC RD RM SQ
CASCADE 208/382(0000-0999),382(1000-1999),382(2000-2999) 208/382(3000-3999),382(4000-4999),382(5000-5999) 208/382(6000-6999),382(7000-7999),382(9000-9999)	CSCDIDXCDS0	06894	07874	4427	652	BA DA G5 GC GD GR HJ RC RD RM
CASTLEFORD 208/537(6000-6999),537(9000-9999)	CSFRIDMARS1	07295	07618	5103	652	AA BA DA G4 GC GD GE GG GN GR HD IB IC ID IH II RA RC RD SH SP SQ TH WE
CHALLIS 208/838,876,879,894	CHLSIDXCDS0	06851	07593	2218	652	AA BA DA GC GD IP OE PN SD SE SP SR T3 T9 TJ TK TZ XE XF
CLARK FORK 208/266(0000-0999),266(1000-1999)	CLFKIDXXRS1	06115	08011	4321	960	AA BA DA GE GG GM GN HB HD II RC RD RF RM SP SQ TU
CLAYTON /	CYTNIDXCRS1	06905	07608	2218	652	UD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
COERDALENE                  CRALIDXXUMD 06225 08086 678B  960 BA DA       (C)
   208/209(4000-4999),210(2000-2999),216(5000-5999)                        (C)
   208/277(9000-9999),295(3000-3999),400(3000-3999)                        (C)
   208/508(3000-3999),603(3000-3999),618(5000-5999)                        (C)
   208/987(4000-4999),997(3000-3999)                                       (C)
.......................................................................
COEUR D ALENE               CRALIDXXXJX 06225 08086 898G  960 DA
      /
.......................................................................
COEUR D'ALENE               CRALIDXOGT0 06218 08087 441J  960 DA GR HD OE
   208/518(3000-3999),551(2000-2999)
.......................................................................
COEUR D'ALENE               CRALIDXX03T 06225 08086 4321  960 BA DA DD GB
      /                                                       GC GD HB SJ
                                                              SP SQ TU
.......................................................................
COEUR D'ALENE               CRALIDXXCG0 06225 08086 4321  960 AA BA DA DD
   208/664,665,666,667,676(0000-0999),676(1000-1999)          GC GD GE GG
   208/676(2000-2999),676(7000-7999),676(8000-8999)           GN HB HD II
   208/676(9000-9999),765,769                                 RC RD RF RL
                                                              RM TD TI TU
                                                              UB UG
.......................................................................
COEUR D'ALENE               CRALIDXXPS0 06225 08086 4321  960 DA IP
   208/916(9000-9999)
.......................................................................
COEUR DALENE                CRALIDXX0MD 06225 08086 3052  960 BA DA GE GJ
   208/209(0000-2999),209(6000-6999),209(8000-8999)           GR HB IB RC
   208/262(0000-0999),262(2000-2999),292(0000-0999)           RD SH SQ T1
   208/292(1000-1999),292(2000-2999),292(3000-3999)           T2 UG UP UR
   208/292(5000-5999),415(0000-0999),415(5000-5999)           US
   208/416(0000-0999),416(4000-4999),446(0000-2999)
   208/561(0000-0999),561(2000-2999),618(0000-0999)
   208/619(0000-0999),619(2000-5999),683(8000-8999)
   208/686(2000-2999),712(0000-2999),763(0000-0999)
   208/763(3000-3999),783(3000-4999)
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
COEUR DALENE                CRALIDXXGT0 06225 08086 3052  960 BA DA GE GJ
   208/216(2000-4999),277(1000-3999),416(5000-6999)          GR HB IB RC
   208/512(8000-8999),561(4000-4999),561(6000-8999)          RD SH SQ T1
   208/620(2000-3999),620(4000-5999),625(2000-2999)          T2 UG UP UR
   208/625(3000-3999),625(4000-6999),635(1000-3999)          US
   208/635(4000-4999),635(6000-6999),686(4000-4999)
   208/686(8000-8999),712(5000-5999),712(6000-7999)
   208/902(0000-0999),902(1000-1999),902(2000-2999)
   208/902(3000-3999),902(9000-9999),929(3000-4999)
.......................................................................
COEUR DALENE                CRALIDXXW09 06225 08086 3052  960 BA DA GE GJ
      /                                                          GR HB IB RC
                                                                 RD SH SQ T1
                                                                 T2 UG UP UR
                                                                 US
.......................................................................
COTTONWOOD                  CTWDID01DS0 06571 07970 5162  676 AA BA DA G4
   208/962(2000-2999),962(3000-3999),962(5000-5999)          GC GD GE GG
   208/962(7000-7999),962(9000-9999)                         GN GQ GR HB
                                                             HD IB IC ID
                                                             IH II SH SP
                                                             SQ WE
.......................................................................
COUER D-ALENE               CRALIDXXUMD 06225 08086 7274  960 BA DA
   509/330(5000-5999)
.......................................................................
CRAIGMONT                   CRGMID01DS0 06533 07994 5162  676 AA BA DA G4
   208/924(0000-0999),924(5000-9999)                         GC GD GE GG
                                                             GN GQ GR HB
                                                             HD IB IC ID
                                                             IH II SH SP
                                                             SQ TH WE
.......................................................................
DEARY                       DERYIDXXDS1 06414 08024 4321  960 AA BA DA GG
   208/877(1000-1999)                                        GN HB HD II
                                                             RC RD RF RM
                                                             SP SQ
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DONNELLY	DNLYIDXCDS0	06850	07885	4427	652	BA DA G5 GC
208/325(1000-1999),325(3000-3999),325(4000-4999)						GR HJ RC RD
208/325(8000-8999),325(9000-9999)						RM
DOWNEY	DWNYIDMARS1	07229	07178	5103	652	BA DA GC SQ
208/897(5000-5999)						WE
DRIGGS	DRGSIDMADS0	06919	07081	2214	652	BA DA GC HD
208/354,456(0000-0999),456(2000-2999),483(2000-2999)						OE SQ TJ TK
208/483(3000-3999),491(0000-0999),574,787						TZ WE WG
307/353,576						
DUBOIS	DUBSIDXCDS0	06860	07273	2227	652	DA RD XE
208/374,657,662,663,778						
DUBOIS	DUBSIDXCDS1	06860	07273	2227	652	DA RD XE
208/560(1000-1999)						
EDEN	EDHZIDMARS1	07256	07516	5103	652	AA BA DA G4
208/825(4000-4999),825(5000-5999),829(4000-4999)						GC GD GE GG
208/829(5000-5999)						GN GR HD IB
						IC ID IH II
						SH SP SQ TH
ELK BEND	EKBNIDXCRS1	06761	07569	2218	652	UD
/						
ELK CITY	EKCYIDXADS0	06598	07825	4427	676	BA DA G2 GD
208/842(0000-0999),842(2000-2999),842(5000-5999)						HJ RC RD RM
208/842(9000-9999)						
EMMETT	EMMTIDMADS0	07045	07921	5103	652	AA BA DA G4
208/365(0000-7999),365(9000-9999),398(7000-7999)						GC GD GE GG
208/398(8000-8999),477(0000-0999),477(2000-2999)						GN GR HB HD
						IB IC ID IH
						II SH SP SQ
						TH TL VC

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FAIRFIELD	FRFDIDXCDS0	07115	07635	4427	652	BA DA G2 GC
208/764(0000-0999),764(2000-2999),764(3000-3999)						GD HJ RC RD
208/764(7000-7999),764(9000-9999)						RM SQ
FILER	FILRIDAADS0	07275	07578	4435	652	AA BA DA IS
208/326						OE RA RB RC
						RD SQ T3 TJ
						TU TZ
FRUITLAND	FRLDIDXXDS1	07027	07991	2221	652	DA GN HB HD
208/452(1000-1999),452(2000-2999),452(3000-3999)						IC II IS OE
208/452(4000-4999),452(5000-5999),452(6000-6999)						SH SW T3 TJ
208/452(7000-7999),452(8000-8999),452(9000-9999),674,707						TK TZ UP WE
208/707						WG WH
GARDEN VALLEY	GRVYIDXCRS0	06986	07844	4427	652	BA DA G2 GR
208/462(1000-6999),462(8000-9999)						HJ RC RD RM
GENESEE	GENSIDXXRS1	06476	08072	4321	960	AA BA DA GE
208/285(0000-0999),285(1000-1999)						GG GM GN HB
						HD II RC RD
						RF RM SP SQ
GLENNS FERRY	GLFYIDCODS0	07215	07703	4404	652	DA OE TZ
208/653(0000-8999),653(9000-9999),796(0000-8999)						
208/796(9000-9999),864(0000-8999),864(9000-9999)						
208/868(0000-8999),868(9000-9999)						
775/488						
GLENNS FERRY	GLFYIDMARS1	07214	07702	5103	652	AA BA DA G4
208/366(2000-2999),366(3000-3999),366(7000-7999)						GC GD GE GG
						GN GR HD IB
						IC ID IH II
						SH SP SQ TL
						WE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GOODING	GDNGIDMARS1	07199	07608	5103	652	AA BA DA G4
208/732(4000-4999),934(4000-4999),934(5000-5999)						GC GD GE GG
208/934(8000-8999),934(9000-9999)						GN GR HD IB
						IC ID IH II
						SH SP SQ TH
GRACE	GRACIDMARS1	07185	07125	5103	652	AA BA DA G4
208/425(3000-3999),425(9000-9999),852(5000-5999)						GC GD GE GG
						GN GR HD IB
						IC ID IH II
						SH SP SQ WE
GRACE	THTCIDMARS1	07220	07117	5103	652	AA BA DA G4
208/427(6000-6999)						GC GD GE GG
						GN GR HD IB
						IC ID IH II
						SH SP SQ TL
						WE
GRAND VIEW	GRVWIDXCDS0	07227	07828	4437	652	AA DA GC GR
208/759(3000-3999),834(2000-2999),834(5000-5999)						HD RA RB RC
						RD ZZ
GRANGEVILLE	GAVLID01DS0	06594	07933	5162	676	AA BA DA G4
208/983						GC GD GE GG
						GN GQ GR HB
						HD IB IC ID
						IH II SH SP
						SQ WE
HAGERMAN	HGMNIDMARS1	07233	07633	5103	652	AA BA DA G4
208/837(4000-4999),837(6000-6999),837(9000-9999)						GC GD GE GG
						GN GR HD IB
						IC ID IH II
						SH SP SQ TH
HAILEY	HALYIDMADS1	07063	07568	5103	652	BA DA GC SN
208/578(0000-3999),578(5000-5999),578(7000-7999)						SQ TU WE
208/578(9000-9999),788						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
HAMER	HAMRIDXCRS1	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX	(D)
/							(D)
HARRISON 208/689(3000-3999),689(9000-9999)	HRSNIDXARS1	06277	08078	4321	960	AA BA DA GC GD GE GG GM GN HB HD II RC RD RF RM SP SQ TU	
HAYDEN LAKE 208/762,772	HYLKIDXXDS0	06211	08085	4321	960	AA BA DA GE GG GN GR HB HD II RC RD RF RM SP SQ TU UG	
HOLLISTER 208/655	HLSTIDXCRS1	07322	07564	4435	652	AA BA DA OE RA RB RC RD TJ	
HOMEDALE 208/337(0000-0999),337(3000-6999),337(9000-9999)	HMDLIDXCDS0	07112	07981	4427	652	BA DA G2 GC GD GR HJ RC RD RM SQ	
HOPE 208/264(0000-0999),264(5000-5999)	HOPEIDXXDS1	06096	08031	4321	960	AA BA DA GE GG GN HB HD II RC RD RF RM SP SQ TU	
HORSESHOE BEND 208/793(2000-2999),793(3000-3999),793(4000-4999) 208/793(9000-9999)	HRBNIDXCDS0	07029	07875	4427	652	BA DA G2 GR HJ RC RD RM	
IDAHO 208/372,496(0001-0999),612	STATIDMADS0	06887	07182	7870	652	BA DA GC GR OE SQ T3 T9 TJ WE XF	

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
IDAHO CITY 208/392(4000-4999),392(6000-6999),392(9000-9999)	IDCYIDMARS1	07040	07817	5103	652	AA BA DA G4 GC GD GE GG GN GR HD IB IC ID IH II SH SP SQ TH TL WE
IDAHO FALLS 208/534(0000-0999)	IDFLIDMADS0	06998	07214	5103	652	AA BA DA G4 GC GD GE GG GN GR HB HD IB IC ID IH II PG SH SP SQ TD TU
IDAHO FALLS 208/227(0000-2999),227(9000-9999),522,523,524,525,526 208/528,529,533,534(2000-4999),535,542,552 208/557(0000-0999),557(2000-2999),557(5000-5999) 208/557(6000-6999),557(7000-7999)	IDFLIDMADS1	06998	07214	5103	652	AA BA DA ID PG TU WE
IDAHO FALLS /	IDFLIDMADSH	06998	07214	5103	652	TD TU WE
IDAHO FALLS /	IDFLIDMAKXX	06998	07214	5103	652	TU WE ZZ
IDAHO FALLS /	IDFLIDMAXXX	06998	07214	5103	652	QA QE TU WE
JEROME 208/324,644(1000-1999),644(2000-2999),644(6000-6999) 208/644(9000-9999)	JERMIDNMDS0	07240	07570	5103	652	AA BA DA GC GD SN SQ TH WE
JULIAETTA 208/276(2000-8999)	JLTTIDXA0MD	06468	08034	2230	676	OE TJ UD

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
KAMIAH                      KAMHID01DS0 06525 07928 5162  676 AA BA DA G4
   208/935(0000-0999),935(1000-1999),935(2000-2999)          GC GD GE GG
   208/935(4000-4999),935(7000-7999),935(9000-9999)          GN GQ GR HB
                                                             HD IB IC ID
                                                             IH II SH SP
                                                             SQ WE
.......................................................................
KELLOGG                     KLLGIDXXDS1 06245 07984 4321  960 AA BA DA GE
   208/783(0000-0999),783(1000-1999),783(2000-2999)          GG GN GR HB
   208/784(0000-0999),784(1000-1999),786(6000-6999)          HD II RC RD
   208/786(7000-7999)                                        RF RM SP SQ
                                                             TU
.......................................................................
KENDRICK                    KNDRIDXXGT0 06449 08043 2230  676 DA GR OE TJ
   208/289(2000-8999)                                        TU TZ
.......................................................................
KETCHUM                     KTCHIDBCGT0 07030 07583 941D  652 DA
   208/928(4000-4999),928(6000-6999),928(7000-7999)
.......................................................................
KETCHUM                     KTCHIDMADS1 07030 07583 5103  652 AA BA DA G4
   208/622,725(0000-0999),725(1000-1999),725(2000-2999)      GC GD GE GG
   208/725(4000-4999),725(5000-5999),726,727(0000-2999)      GN GR HB HD
   208/727(5000-6999),727(8000-9999)                         IB IC ID IH
                                                             II RA RB RC
                                                             RD RE RF RG
                                                             RH RJ RK SH
                                                             SN SP SQ TL
                                                             TU VC WE
.......................................................................
KILGORE                     KLGRIDXCRS1 XXXXX XXXXX XXXX XXX  XX XX XX XX (D)
      /                                                                   (D)
.......................................................................
KIMBERLY                    KMBRIDMARS1 07275 07539 5103  652 AA BA DA G4
   208/423(4000-4999),423(5000-5999),423(6000-6999)          GC GD GE GG
   208/423(9000-9999),738(2000-2999)                         GN GR HD IB
                                                             IC ID IH II
                                                             SH SP SQ TH
                                                             TL
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KOOSKIA	KOSKID01DS0	06542	07917	5162	676	AA BA DA G4
208/926(0000-0999),926(4000-4999),926(7000-7999)						GC GD GE GG
208/926(8000-8999)						GN GQ GR HB
						HD IB IC ID
						IH II SH SP
						SQ WE
KUNA	KUNAIDMARS1	07126	07896	5103	652	AA BA DA G4
208/893(0000-0999),922(1000-1999),922(2000-2999)						GC GD GE GG
208/922(3000-3999),922(4000-4999),922(5000-5999)						GN GR HD IB
208/922(9000-9999)						IC ID IH II
						SH SP SQ TA
						TH TL WE
LAKEVIEW	LKVWIDXCDS0	06154	08028	4439	960	DA GN HA HK
208/222						IC II UG UL
						UM UP UR WE
LAPWAI	LAPWID01DS0	06505	08049	5162	676	AA BA DA G4
208/843(2000-2999),843(5000-5999),843(7000-7999)						GC GD GE GG
208/843(9000-9999)						GN GQ GR HB
						HD IB IC ID
						IH II SH SP
						SQ TH WE
LAVA HOT SPRINGS	LHSPIDMARS1	07183	07170	5103	652	AA BA DA G4
208/776(5000-5999)						GC GD GE GG
						GN GR HD IB
						IC ID IH II
						SH SP SQ TH
						TL WE
LEADORE	LEDRIDXCRS1	06787	07468	2225	652	AA DA GR HD
208/768(2000-2999)						PN RA RC TJ
						WE
LENORE	LENRIDXADS0	06498	08021	4441	676	AA BA DA HD
208/836(0000-0999),836(2000-2999),836(4000-4999)						OE TJ TZ XF
208/836(5000-5999),836(9000-9999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LEWISTON /	LSTNIDAKDS1	06507	08084	3052	676	BC GR HB IA IC IE IH PN SH SQ UG WE
LEWISTON /	LSTNIDAKDS1	06507	08084	7340	676	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
LEWISTON 208/743,746,750(0000-4999),750(7000-7999),750(9000-9999) 208/792(0000-0999),792(2000-3999),792(5000-5999) 208/798(0000-8999),799	LSTNIDSHDS0	06508	08082	5162	676	AA BA DA G4 GC GD GE GG GJ GN GQ GR HB HD IB IC ID IH II RC RD RE RF RH RM SH SP TL VC WE
LEWISTON /	LSTNIDSHDSH	06508	08082	5162	676	TD WE
MALAD 208/698,766(0000-2999),766(4000-5999),766(7000-9999)	MLCYIDXCDS0	07284	07189	2213	652	BA DA GC OE SQ T3 T9 TJ TK TZ WE XE
MARSING 208/896(0000-0999),896(4000-4999),896(5000-5999) 208/896(6000-6999),896(7000-7999),896(9000-9999)	MRNGIDXCRS0	07123	07959	4427	652	BA DA G2 GC GD GR HJ RC RD RM SQ
MAY /	MAY IDXCRS1	06819	07550	2218	652	UD
MCCALL 208/630(0000-0999),630(2000-2999),630(5000-5999) 208/630(7000-9999),634	MCCLIDXCDS0	06812	07895	4427	652	BA DA DD G5 GB GC GD GR HJ RC RD RM SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MCCAMMON	MCCMIDMARS1	07184	07200	5103	652	AA BA DA G4
208/254(3000-3999),254(9000-9999)						GC GD GE GG
						GN GR HD IB
						IC ID IH SH
						SP SQ TH TL
						WE
MELBA	MELBIDMARS1	07154	07909	5103	652	AA BA DA G4
208/495(1000-1999),495(2000-2999),495(9000-9999)						GC GD GE GG
						GN GR HD IB
						IC ID IH II
						SH SP SQ TH
						TL WE
MERIDIAN	MRDNIDMADS0	07101	07896	5103	652	AA BA DA G4
208/288,321(6000-6999),706,822,846,855,884,887,888						GC GD GE GG
208/893(1000-9999),895,898(0000-3999),898(5000-9999)						GJ GN GQ GR
						HB HD IB IC
						ID IH II SH
						SN SP SQ TA
						TH TL VC WE
MIDDLETON	MDTNIDMARS1	07084	07935	5103	652	AA BA DA G4
208/348(6000-6999),585(0000-0999),585(2000-3999)						GC GD GE GG
208/585(5000-6999),585(9000-9999)						GN GR HD IB
						IC ID IH II
						SH SN SP SQ
						TH TL WE
MIDVALE	MDVAIDXCDS0	06923	07977	4439	652	DA GN HA HK
208/355						IC II T3 TJ
						UG UL UM UP
						UR UY WE WG
						XE
MONTEVIEW	MNVWIDXCRS1	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX (D)
/						(D)

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MONTPELIER	MTPLIDMARS1	07223	07045	5103	652	AA BA DA G4
208/547(9000-9999),847(0000-4999)						GC GD GE GG
307/849						GN GR HD IB
						IC ID IH II
						SH SP SQ TL
						WE
MOSCOW	MSCWIDXXDS1	06439	08087	4321	960	AA BA DA DD
208/882,883,892(0000-0999),892(1000-1999),892(2000-2999)						GC GD GE GG
208/892(3000-3999),892(5000-5999),892(6000-6999)						GN GR HB HD
208/892(7000-7999),892(8000-8999)						II PA PJ RC
509/872(3000-3999)						RD RF RM SP
						SQ UG
MOSCOW	MSCWIDXXRS0	06439	08087	4321	960	AA BA DA GC
208/874(1000-1999),885						GD GM GR PB
						RC RD
MOUNTAIN HOME	MTHOIDMADS0	07185	07770	5103	652	AA BA DA G4
208/580(0000-0999),580(1000-1999),580(2000-2999)						GC GD GE GG
208/580(5000-5999),580(6000-6999),580(9000-9999),587						GN GR HB HD
						IB IC ID IH
						II RA RB RC
						RD RE RF RG
						RH RJ RK SE
						SH SN SP SQ
						TL VC WE
MOUNTAIN HOME	MTHOIDMARS1	07185	07770	5103	652	GR
/						
MOUNTAIN HOME	MTHOIDSORS1	07206	07793	5103	652	AA BA DA G4
208/832(1000-1999),832(2000-2999),832(3000-3999)						GC GD GE GG
208/832(4000-4999),832(5000-5999),832(7000-7999)						GN GR HD IB
208/832(9000-9999)						IC ID IH II
						SH SN SP SQ
						TL WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MULLAN	MLLNIDXXRS1	06252	07935	4321	960	AA BA DA GE
208/744(1000-1999)						GG GM GN GR
						HB HD II RC
						RD RF RM SP
						SQ TU
MURTAUGH	MRTGIDMARS1	07280	07505	5103	652	AA BA DA G4
208/432(5000-5999),432(6000-6999)						GC GD GE GG
						GN GR HD IB
						IC ID IH II
						SH SN SP SQ
						TH WE
NAMPA	NMPAIDMADS0	07110	07921	5103	652	AA BA DA GC
208/205(0000-6999),442,461,463,465,466,467,468						GD HD RA RB
208/505(2000-2999)						RC RD RE RF
						RG RH RJ RK
						SN SQ TH WE
NEW MEADOWS	NWMDIDXCRS1	06802	07924	4427	652	BA DA G5 GC
208/347(0000-0999),347(2000-2999),347(3000-3999)						GD GR HJ RC
208/347(4000-4999),347(9000-9999)						RD RM
NEW PLYMOUTH	NPMOIDMARS1	07033	07974	5103	652	AA BA DA G4
208/278(0000-0999),278(3000-3999),278(5000-5999)						GC GD GE GG
208/278(9000-9999)						GN GR HD IB
						IC ID IH II
						SH SP SQ TH
						TL WE
NEZPERCE	NZPRID01DS0	06529	07959	5162	676	AA BA DA G4
208/937(0000-2999),937(9000-9999)						GC GD GE GG
						GN GQ GR HB
						HD IB IC ID
						IH II SH SP
						SQ WE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NORTH FORK 208/865(2000-2999)	NFRKIDXCRS1	06649	07594	2225	652	AA DA GR HD PN RA RC TJ WE
ONTARIO 458/224(7000-7999)	BOISIDMAXPX	07094	07866	923E	652	GR
OROFINO 208/476(0000-0999),476(3000-3999),476(4000-4999) 208/476(5000-5999),476(7000-7999),476(8000-8999) 208/476(9000-9999)	ORFNIDXCDS0	06476	07970	4321	960	AA BA DA GG GN HB HD II RC RD RF RM SP SQ
PARIS 208/945	PARSIDXCRS2	07246	07057	2232	652	AA BA DA GC GD HA OE RC RD SP SQ TA TB TJ TZ UP UR WD WE WG WH
PARMA 208/722(5000-5999),722(6000-6999),722(7000-7999) 208/722(8000-8999),722(9000-9999)	PARMIDXCDS0	07076	07988	4427	652	BA DA G2 GC GD GR HJ RA RC RD SQ
PAYETTE 208/642	PYTTIDMARS1	07013	07996	5103	652	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 SH SP SQ TH TL WE
PECK 208/486(6000-6999)	PECKIDXXRS1	06482	07994	4321	960	AA BA DA GG GM GN HB HD II RC RD RF RM SP SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PIERCE	PIRCIDXXRS0	06463	07902	4321	960	AA BA DA GE
208/464(1000-1999),464(2000-2999)						GG GM GN HB
						HD II RC RD
						RF RM SP SQ
PINEHURST	PNHRIDXADS1	06247	08001	4321	960	AA BA DA GE
208/682(2000-2999),682(3000-3999),682(4000-4999)						GG GN GR HB
208/682(9000-9999)						HD II RC RD
						RF RM SP SQ
						TU
PLUMMER-WORLEY	PLMRIDXXDS1	06301	08090	4321	960	AA BA DA GE
208/686(0000-0999),686(1000-1999),686(5000-5999)						GG GN GR HB
208/686(6000-6999),686(9000-9999)						HD II RC RD
						RF RM SP SQ
						TU
POCATELLO	INKMIDMARS1	07155	07217	5103	652	AA BA DA G4
208/775(3000-3999),775(4000-4999)						GC GD GE GG
						GN GR HD IB
						IC ID IH II
						SH SP SQ TH
						TL WE
POCATELLO	PCTLIDMABB1	07148	07250	5103	652	TU
/						
POCATELLO	PCTLIDMADS0	07148	07250	5103	652	AA BA DA G4
208/242(0000-0999),242(1000-1999),242(5000-5999)						GC GD GE GG
						GN GR HB HD
						IB IC ID IH
						II SH SP SQ
						TD TL VC WE
POCATELLO	PCTLIDMADS1	07148	07250	5103	652	AA BA DA GC
208/232,233,234,235,236,239,282,478						GD RA RB RC
						RD RE RF RG
						RH RJ RK SE
						SN SQ TD WE

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
POCATELLO /	PCTLIDMADSH	07148	07250	5103	652	TD WE
POCATELLO /	PCTLIDMAKXX	07148	07250	5103	652	WE ZZ
POCATELLO /	PCTLIDMAXXX	07148	07250	5103	652	RM UC WE
POCATELLO 208/237,238,637(0000-0999),637(1000-1999),637(2000-2999) 208/637(6000-6999),637(8000-8999)	PCTLIDNODS0	07136	07255	5103	652	AA BA DA G4 GC GD GE GG GN GR HB HD IB IC ID IH II SH SN SP SQ TH TL VC WE
POCATELLO 208/427(7000-7999)	PCTLIDNORS0	07136	07255	5103	652	GR
POST FALLS 208/457(0000-0999),457(1000-1999),457(8000-8999) 208/457(9000-9999),773,777(0000-0999),777(1000-1999) 208/777(2000-2999),777(3000-3999),777(4000-4999) 208/777(6000-6999),777(7000-7999),777(8000-8999) 208/777(9000-9999)	PSFLIDXXDS0	06224	08109	4321	960	AA BA DA GE GG GN GR HB HD II RC RD RF RM SP SQ TU UG
POST FALLS 208/274(2000-2999)	PSFLIDXXDS1	06224	08109	4321	960	AA DA TU
POTLATCH 208/875(0000-0999),875(1000-1999),875(8000-8999)	PTLTIDXXDS1	06395	08079	4321	960	AA BA DA GE GG GN HB HD II RC RD RF RM SP SQ

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PRESTON 208/747(3000-3999)	DYTNIDMARS1	07295	07144	5103	652	AA BA DA G4 GC GD GE GG GN GR HD IB IC ID IH II SH SP SQ TL WE
PRESTON 208/646(2000-2999)	FKLNIDMARS1	07306	07110	5103	652	BA DA GC WE
PRESTON 208/852(0000-4999),852(7000-7999),852(9000-9999)	PSTNIDMARS1	07291	07125	5103	652	AA BA DA G4 GC GD GE GG GN GR HD IB IC ID IH II SH SP SQ TL TU WE
PRIEST LAKE 208/443(0000-0999),443(2000-2999),443(3000-3999) 208/443(6000-6999)	PRLKIDXXDS1	06039	08132	4321	960	AA BA DA GC GD GE GG GN HB HD II RC RD RF RM SP SQ
PRIEST RIVER 208/428(0000-0999),448(0000-0999),448(1000-1999) 208/448(2000-2999),448(4000-4999)	PRRVIDXXDS1	06123	08118	4321	960	AA BA DA GE GG GN GR HB HD II RC RD RF RM SP SQ TU
RATHDRUM 208/687(0000-0999),687(1000-1999),687(2000-2999) 208/687(3000-3999),687(4000-4999),687(5000-5999) 208/687(6000-6999),687(8000-8999),687(9000-9999)	RTHDIDXXDS0	06201	08104	4321	960	AA BA DA GE GG GM GN GR HB HD II RC RD RF RM SP SQ TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
REXBURG	RXBGIDMADS0	06921	07191	5103	652	AA BA DA G4
208/356,359,496(8000-8999),656(0000-0999),656(8000-8999)						GC GD GE GG
208/656(9000-9999)						GJ GN GQ GR
						HB HD IB IC
						ID IH II SH
						SP SQ TH TL
						VC WE
RICHFIELD	RCFDIDXCDS0	07158	07525	4437	652	AA DA GR HD
208/487(2000-2999),487(3000-3999)						RA RB RC RD
						ZZ
RIGBY	LSMNIDMARS1	06954	07215	5103	652	AA BA DA G4
208/754(0000-0999),754(4000-4999),754(8000-8999)						GC GD GE GG
208/754(9000-9999)						GN GR HD IB
						IC ID IH II
						SH SP SQ TH
						TL WE
RIGBY	RGBYIDMARS1	06957	07203	5103	652	AA BA DA G4
208/745(0000-0999),745(1000-1999),745(5000-5999)						GC GD GE GG
208/745(6000-6999),745(7000-7999),745(8000-8999)						GN GR HD IB
208/745(9000-9999)						IC ID IH II
						SH SP SQ TH
						TL TU WE
RIGBY	RGBYIDMARS4	06957	07203	917E	652	GR
/___						
RIGGINS	RGNSIDXCDS1	06707	07944	4427	652	BA DA G2 GR
208/628(0000-0999),628(2000-2999),628(3000-3999)						HJ RC RD RM
208/628(4000-4999),628(8000-8999),628(9000-9999)						
RIRIE	RIRIIDMARS1	06961	07180	5103	652	AA BA DA G4
208/538(5000-5999),538(6000-6999),538(7000-7999)						GC GD GE GG
						GN GR HD IB
						IC ID IH II
						SH SP SQ TH
						TL WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROBERTS	RBRTIDMARS2	06955	07239	5103	652	AA BA DA G4
208/228(2000-2999),228(3000-3999),228(4000-4999)						GC GD GE GG
208/228(6000-6999)						GN GQ GR HD
						IB IC ID IH
						II SJ SP SQ
						TH TL VC WE
ROCKLAND	RKLDIDXCDS1	07222	07305	2232	652	AA BA DA GC
208/335(0000-0999),335(1000-9999),548						GD GM OE RC
						RD SP SQ TA
						TB TJ TZ UP
						UR WD WE WG
						WH XE XF
RUPERT	RPRTIDXCDS1	07238	07433	2231	652	AA DA HD OE
208/434(2000-2999),434(4000-4999),434(5000-5999)						SQ TJ TK TZ
208/434(7000-9999),436(0000-4999),436(5000-8999)						XF
208/436(9000-9999),438(0000-0009),438(0010-9999)						
208/531(0000-0009),531(0010-9999),532(0000-0009)						
208/532(0010-9999),862(0000-0009),862(0010-9999)						
SAINT ANTHONY	STATIDMADS0	06887	07182	2222	652	BA DA GC GR
208/458,558,624,652						OE SQ T3 T9
						TJ WE XF
SAINT MARIES	STMRIDXXDS1	06303	08042	4321	960	AA BA DA GG
208/245						GN GR HB HD
						II RC RD RF
						RM SP SQ TU
SALMON	SLMNIDXCDS0	06697	07570	2225	652	AA DA GB GC
208/756(1000-1999),756(2000-2999),756(3000-3999)						GD GR HD PN
208/756(4000-4999),756(5000-5999),756(6000-6999)						RA RC RD T3
208/756(8000-8999)						TJ WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SANDPOINT	SNPNIDXXCG0	06094	08069	4321	960	AA BA DA DD
208/255(1000-5999),255(7000-7999),263,265,920(2000-2999)						GC GD GE GG
208/920(4000-4999)						GN HB HD II
						RC RD RF RM
						SP SQ TI TU
						UG
SHELLEY	FRTHIDMARS1	07044	07228	5103	652	AA BA DA G4
208/346(4000-4999),346(5000-5999),346(6000-6999)						GC GD GE GG
208/346(9000-9999)						GN GR HD IB
						IC ID IH II
						SH SP SQ TH
						TL WE
SHELLEY	SHLYIDMARS1	07028	07223	5103	652	AA BA DA G4
208/357(0000-0999),357(1000-1999),357(2000-2999)						GC GD GE GG
208/357(3000-3999),357(5000-5999),357(7000-7999)						GN GR HD IB
						IC ID IH II
						SH SP SQ TL
						WE
SHOSHONE	SHSHIDMARS1	07190	07560	5103	652	AA BA DA G4
208/544(2000-2999),544(7000-7999),886(2000-2999)						GC GD GE GG
208/886(7000-7999),886(9000-9999)						GN GR HD IB
						IC ID IH II
						SH SP SQ TH
						TU WE
SHOUP	SHOPIDXCDS0	06657	07593	4404	652	BA DA OE
208/394						
SODA SPRINGS	SDSPIDMARS1	07162	07108	5103	652	AA BA DA G4
208/547(0000-4999)						GC GD GE GG
						GN GR HD IB
						IC ID IH II
						SH SP SQ TL
						WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
SOUTH MOUNTAIN	SOMTIDXCRS1	07269	07969	4488	652	AA	BA	DA	GM
208/583						GN	GQ	GR	II
						OE	RC	RD	RM
						TJ	UG	UX	
SPIRIT LAKE	SPLKIDXXRS0	06168	08106	4321	960	AA	BA	DA	GE
208/623(2000-2999),623(3000-3999),623(4000-4999)						GG	GM	GN	GR
208/623(5000-5999),623(6000-6999)						HB	HD	II	RC
						RD	RF	RM	SP
						SQ	TU		
SPRINGFIELD	SPFDIDXCRS0	07108	07294	4427	652	BA	DA	G2	GC
208/328(0000-0999),328(2000-2999),328(9000-9999)						GD	GR	HJ	RC
						RD	RM	SQ	
STANLEY	STNLIDXCDS0	06931	07691	4439	652	DA	GN	HA	HK
208/774						IC	II	TJ	UG
						UL	UM	UP	UR
						UY	WE	WG	
STAR	STARIDNMRS2	07085	07915	5103	652	AA	BA	DA	G4
208/286(0000-0999),286(7000-7999),286(9000-9999)						GC	GD	GE	GG
208/348(5000-5999),898(4000-4999)						GN	GR	HD	IB
						IC	ID	IH	II
						SH	SP	SQ	TA
						TH	TL	WE	
STAR	STARIDNMRS2	07085	07915	5162	652	GR			
/									
STAR	STARIDNMRS4	07085	07915	5101	652	GR			
/									
SWEET	SWETIDXCRS1	07020	07898	4427	652	BA	DA	G2	GR
208/584(0000-0999),584(3000-3999),584(9000-9999)						HJ	RC	RD	RM
TERRETON	TRTNIDXCRS1	XXXXX	XXXXX	XXXX	XXX	XX	XX	XX	XX (D)
/									(D)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
THREE CREEK 208/857	THCKIDXCDS0	07399	07652	4404	652	BA DA OE T3 T4 T5 T6 T9 TJ XG
TROY 208/835(2000-8999)	TROYIDXX0MD	06434	08058	2230	676	OE TJ UD
TWIN FALLS 208/732(0000-0999),732(1000-1999),732(3000-3999) 208/732(5000-5999),732(6000-6999),732(7000-7999) 208/732(8000-8999),733,734,735,736,737	TWFLIDMADS0	07275	07557	5103	652	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 SE SH SN SP SQ TL VC WE
TWIN FALLS 208/738(0000-1999)	TWFLIDMADS1	07275	07557	5103	652	AA BA DA G4 GC GD GE GG GN GR HB HD IB IC ID IH II SH SP SQ TD TU WE
TWIN FALLS /	TWFLIDMADSH	07275	07557	5103	652	TD TU WE
TWIN FALLS /	TWFLIDMADSJ	07275	07557	5103	652	TD WE
TWIN FALLS /	TWFLIDMAKXX	07275	07557	5103	652	TU WE ZZ
TWIN FALLS /	TWFLIDMAXXX	07275	07557	5103	652	RM TU WE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WALLACE	WLLCIDXXDS1	06254	07953	4321	960	AA BA DA GE
208/556(0000-0999),556(1000-1999),556(5000-5999)						GG GN GR HB
208/752(1000-1999),753(0000-0999)						HD II RC RD
						RF RM SP SQ
						TU
WARM LAKE	WRLKIDXCDS0	06855	07818	4439	652	DA GN HA HK
208/632						IC II TJ UG
						UL UM UP WE
WARREN	WRRNIDAADS0	06726	07841	4439	652	DA GN HK IC
208/636						II TJ UG UL
						UM UP WE
WEIPPE	WEPPIDXXRS1	06492	07919	4321	960	AA BA DA GE
208/435(4000-4999)						GG GM GN HB
						HD II RC RD
						RF RM SP SQ
WEISER	WESRIDMARS1	06976	08007	5103	652	AA BA DA G4
208/549(0000-0999),549(1000-1999),549(2000-2999)						GC GD GE GG
208/549(3000-3999),549(4000-4999),549(8000-8999)						GN GR HD IB
						IC ID IH II
						SH SP SQ TH
						TL WE
WENDELL	WNDLIDMARS1	07235	07601	5103	652	AA BA DA G4
208/536(1000-1999),536(2000-2999),536(4000-4999)						GC GD GE GG
208/536(5000-5999),536(6000-6999),536(9000-9999)						GN GR HD IB
						IC ID IH II
						SH SN SP SQ
						TH WE
WHITE BIRD	WHBRIDXXRS1	06632	07952	4427	652	BA DA G2 GR
208/839(2000-2999),839(9000-9999)						HJ RC RD RM
WILDER	WLDRIDXCRS0	07098	07979	4427	652	BA DA G2 GC
208/482(0000-0999),482(4000-4999),482(6000-6999)						GD GR HJ RC
208/482(7000-7999),482(9000-9999)						RD RM SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
YELLOW PINE	YLPNIDXCDS0	06785	07804	4439	652	DA	GN	HK	IC
208/633						II	TJ	UG	UL
						UM	UP	WE	

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 25
ILLINOIS

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CARBONDALE                  CRDLILXEMMD 06907 03245 7287  362 BA DA       (C)
   618/202(3000-3999),294(5000-5999),331(9000-9999)                        (C)
   618/603(3000-3999),687(8000-8999),759(4000-4999)                        (C)
   618/937(7000-7999),988(3000-3999),998(6000-6999)                        (C)
 "                          "           "     "     "     "        "
   618/202(3000-3999),294(5000-5999),331(9000-9999)                "
   618/361(3000-3999),603(3000-3999),687(8000-8999)                "
   618/759(4000-4999),937(7000-7999),988(3000-3999)                "
   618/998(6000-6999)
.......................................................................
CARBONDALE                  CRDLILXEXOX 06907 03245 7287  362 BA DA GJ GQ (C)
   618/361(3000-3999)                                           HA IB II IP (C)
                                                                UG          (C)
 "                          "           "     "     "     "        "
   "   /   "
.......................................................................
CHAMPAURBN                  CHMPILCPX9Y 06371 03335 7287  370 BA DA GQ HA (C)
   217/866(9000-9999)                                           IB II IP UG (C)
 "                          "           "     "     "     "        "
   "   /   "
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHCZ 7                      CHCGILSTDS0 06010 03412 5070  358 AA BA DA GQ (C)
   773/224,361,371(0000-0999),371(2000-2999),371(3000-3999)  GR HA II OH (C)
   773/371(4000-4999),371(6000-6999),371(7000-7999)          OR PC PL PR (C)
   773/371(8000-8999),483,487(0000-0999),487(1000-1999)      PU PV ST VF (C)
   773/487(3000-3999),487(4000-4999),487(5000-5999)                      (C)
   773/487(6000-6999),487(7000-7999),487(8000-8999)                      (C)
   773/487(9000-9999),602(0000-0999),602(4000-4999)                      (C)
   773/602(5000-5999),602(7000-7999),602(8000-8999)                      (C)
   773/602(9000-9999),834,873(0000-0999),873(1000-1999)                  (C)
   773/873(2000-2999),873(3000-3999),873(4000-4999)                      (C)
   773/873(5000-5999),873(8000-8999),873(9000-9999)                      (C)
   773/892(0000-0999),892(3000-3999)                                     (C)
 "                           "           "     "     "     "        "
   773/224,361,371(0000-0999),371(2000-2999),371(3000-3999)        "
   773/371(4000-4999),371(6000-6999),371(7000-7999)                "
   773/371(8000-8999),483,487(0000-0999),487(1000-1999)            "
   773/487(3000-3999),487(4000-4999),487(5000-5999)                "
   773/487(6000-6999),487(7000-7999),487(8000-8999)                "
   773/487(9000-9999),602(0000-0999),602(4000-9999),834            "
   773/873(0000-0999),873(1000-1999),873(2000-2999)                "
   773/873(3000-3999),873(4000-4999),873(5000-5999)                "
   773/873(8000-8999),873(9000-9999),892(0000-0999)                "
   773/892(3000-3999)
.......................................................................
COLLINSVILLE                COVLILCQDS0 06783 03456 5070  520 AA BA DA GC (C)
   618/343(0000-4999),343(6000-9999),344,345,346(0000-0999)  GQ GR II PC (C)
   618/346(1000-1999),346(2000-2999),346(3000-3999)          PL PT PV RC (C)
   618/346(4000-4999),346(5000-5999),346(6000-6999)          RD SL ST VP (C)
   618/346(7000-7999),346(8000-8999),858                     ZX          (C)
 "                           "           "     "     "     "        "
   618/343(0000-4999),343(6000-9999),344,345,346,858
.......................................................................
DE KALB                     DKLBILXAX9X 06061 03592 7287  364 BA DA GJ GQ (C)
   779/270(9000-9999)                                        HA IB II IP (C)
                                                             UG          (C)
 "                           "           "     "     "     "        "
   "   /   "
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
JACKSONV                    JCVLILXCZMD 06596 03594 7287  376 BA DA GJ GQ (C)
   217/883(5000-5999)                                          HA IB II IP (C)
                                                               UG          (C)
 "                           "           "     "     "     "        "
   "   /   "
.......................................................................
MATTOON                     MTONILXCXAX 06503 03291 7287  976 BA DA GJ GQ (C)
   217/798(9000-9999)                                          HA IB II IP (C)
                                                               UG          (C)
 "                           "           "     "     "     "        "
   "   /   "
.......................................................................
NELSON                      NLSNILXARS0 06150 03701 1057  364 AA BA DA DD (C)
   815/251(0000-0999),251(2000-2999),251(3000-3999)            GD PC PN QB (C)
   815/251(4000-4999),251(5000-5999),251(6000-6999)            QF RA RC SA (C)
   815/251(7000-7999),251(8000-8999)                           SI UB UG UM (C)
 "                           "           "     "     "     "        "
   815/251(0000-0999),251(1000-1999),251(2000-2999)                   "
   815/251(3000-3999),251(4000-4999),251(5000-5999)                   "
   815/251(6000-6999),251(7000-7999),251(8000-8999)
.......................................................................
PEORIA                      PEORILPJXSZ 06362 03592 7287  368 BA DA GJ GQ (C)
   309/561(9000-9999)                                          HA IB II IP (C)
                                                               UG          (C)
 "                           "           "     "     "     "        "
   "   /   "
.......................................................................
ROCKFORD                    RCFRILRTX3Y 06021 03675 7287  360 BA DA GJ GQ (C)
   779/269(9000-9999)                                          HA IB II IP (C)
                                                               UG          (C)
 "                           "           "     "     "     "        "
   "   /   "
.......................................................................
SPRINGFLD                   SPFDILESXUX 06540 03513 7287  374 BA DA GJ GQ (C)
   217/361(0000-0999)                                          HA IB II IP (C)
                                                               UG          (C)
 "                           "           "     "     "     "        "
   "   /   "
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
WINCHESTER	WNCHILXCRS0	06632	03618	1015	376	AA	DA	GD	GG	(C)
217/742(0000-0999),742(1000-1999),742(3000-3999)						GM	GN	HB	HD	(C)
217/742(5000-5999),742(9000-9999)						II	PC	RC	RD	(C)
						RF	RM	SQ	TU	(C)
"	"	"	"	"	"			"		
217/742(0000-0999),742(1000-1999),742(3000-3999)								"		
217/742(5000-5999),742(8000-8999),742(9000-9999)										

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ABINGDON	ABNGILXDRS0	06400	03722	1183	977	AA BA DA GD
309/462						GG GM GN GR
						HB HD II PC
						PL RC RD RF
						RM SQ
ADDIEVILLE	ADVLILXERS0	06799	03352	1183	520	AA BA DA GM
618/424(0000-2999),424(4000-9999)						GN GR II
ALBANY	ALBYILXDRS0	06196	03791	1183	634	BA DA GE GJ
309/887						GM GN GR II
ALBERS	ALBRILXERS0	06783	03383	1036	520	AA BA DA GM
618/248(1000-1999),248(5000-5999),248(9000-9999)						GN GR II
ALBION	ALBNILXERS2	06690	03133	1015	978	AA BA DA GD
618/445(2000-2999),445(3000-3999),445(4000-4999)						GG GM GN HB
618/445(5000-5999),445(9000-9999)						HD II PC PL
						RC RD RF RM
						SD SE TU
ALEDO	ALEDILXDDS0	06349	03812	1183	634	BA DA GC GN
309/582(0000-0999),582(1000-1999),582(2000-2999)						GR II
309/582(3000-3999),582(5000-5999),582(7000-7999)						
309/582(8000-8999),582(9000-9999)						
ALEXANDER	ALXNILXGRS0	06583	03565	1015	376	AA BA DA GG
217/478(2000-2999)						GM GN HB HD
						II PC PL RC
						RD RF RM TU
ALEXIS	ALXSILXDRS0	06361	03770	1183	634	BA DA GC GM
309/482						GN GR II
ALGONQUIN	ALGNILAQDS0	05981	03551	5070	358	AA BA DA GC
847/458(0000-2999),458(4000-9999),532(6000-7999),658,854						GQ GR II OR
847/960(7000-7999)						PO PQ PR PU
						PV SJ ST SX
						VE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ALHAMBRA	ALHBILXEDS0	06721	03437	0978	520	DA OE TJ TK
618/488,675						TZ XE XF
ALLENDALE	ALDLILXERS0	06634	03095	1015	978	AA DA GC GD
618/299(1000-1999),299(2000-2999),299(3000-3999)						GE GG GM GN
						HB HD II PC
						PL RC RD RF
						RM TU
ALPHA	ALPHIL01RS0	06321	03758	1091	634	AA BA DA GC
309/629						HB HD
COMPANY: 3760 HAS A PRESENCE ON THIS SWITCH						
ALPHA	ALPHILXDRS0	06323	03757	1183	634	AA BA DA GM
309/529(0000-0999),529(2000-2999),529(4000-5999)						GN GR II
309/529(8000-9999)						
ALTAMONT	ALMTILXEDS0	06613	03305	1183	520	AA BA DA GC
618/483						GN GR II
ALTON	ALTNILAKDS0	06750	03502	5070	520	AA BA DA GC
618/433(0000-0999),433(2000-2999),433(4000-4999)						GQ GR II PD
618/433(6000-6999),433(7000-7999),462,463,465						PM PT PV RC
618/474(0000-7999)						RD SK ST SV
						ZX
ALTON	ELSHILESRS0	06754	03536	5070	520	AA BA DA GQ
618/374(1000-1999),374(2000-2999),374(4000-4999)						GR II PO PQ
618/374(5000-5999),374(9000-9999)						PV SJ ST SV
						SX
ALTON	GDFYILANDS0	06748	03511	5070	520	AA BA DA GC
618/466,467(0000-0999),467(1000-1999),467(2000-2999)						GQ GR II PO
618/467(3000-3999),467(4000-4999),467(5000-5999)						PQ PT PV RC
618/467(7000-7999),468(2000-7999)						RD SK SV ZX
ALVIN	ALVNILXCRS1	06284	03261	1036	370	BA DA GM GN
217/765(2000-2999)						GR II

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AMBOY	AMBYILXARS0	06146	03654	1036	364	BA DA GC GE
815/857(0000-0999),857(2000-2999),857(3000-3999)						GJ GM GN II
815/857(4000-4999),857(9000-9999)						TU
ANDOVER	ANDVILXDRS0	06297	03754	1183	634	BA DA GM GN
309/476						GR II QF
ANNA	ANNAILXEDS0	06961	03224	1015	362	AA DA GC GD
618/833(1000-9999)						GE GG GN GR
						HB HD II PB
						PK RC RD RF
						RM SC SD SE
						SQ
ANNAPOLIS	ANNPILXERL0	06524	03173	1036	978	BA DA GM GN
/						GR II TU
ANNAPOLIS	ANNPILXERS0	06524	03173	1036	978	BA DA GM GN
618/569(3000-4999)						GR II TU
ANNAPOLIS	ANNPILXERS1	06524	03173	1036	978	TU
/						
ANNAWAN	ANWNILXDDS0	06250	03707	1029	634	DA HD RC
/						
ANTIOCH	ANTCILACDS0	05908	03554	5070	358	AA BA DA GC
262/396(4000-4999),396(9000-9999)						GQ GR II OR
847/395,838						PO PQ PR PU
						PV SJ ST SX
						VE
APPLE CANYON	ACLKILXARS0	06065	03846	1036	360	BA DA GM GN
815/492(0000-0999),492(2000-2999),492(9000-9999)						GR II
APPLE RIVER	APRVILXARS0	06049	03842	1036	360	BA DA GE GJ
608/596(2000-2999)						GM GN GR II
815/594(2000-2999),594(9000-9999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ARCOLA	ARCLILXCRS0	06453	03304	1037	976	AA BA DA DD
217/268						GC GD GM GR
						HD RD
ARENZVILLE	ARVLILXCDS0	06578	03630	1055	376	AA BA DA DD
217/997(0000-2999),997(5000-9999)						G2 GC GD GN
						GR IC IE SQ
ARGENTA	ARGTILXCRS0	06441	03408	1015	374	AA CA GG GM
217/795(2000-2999),795(4000-4999)						GN HB HD II
						PC PL RC RD
						RF RM TU
ARLINGTON HEIGHTS	ARLHILAHDS0	05974	03497	5070	358	AA BA DA GQ
847/222(0000-2999),222(4000-9999),481(2000-4999)						GR HA II OH
847/481(7000-7999)						OR PC PR PU
						PV SJ SP ST
						SV UR US VE
						WD WE WG WH
ARLINGTON HEIGHTS	ARLHILAHDS1	05974	03497	5070	358	AA BA DA GC
224/232(2000-4999),232(6000-6999),625(1000-9999)						GQ GR HA II
847/253,255,259,342,368,385(5000-7999),392,394,398						PC PK PL PR
847/463(4000-4999),463(8000-8999),483(0000-0999)						PU PV RB RC
847/483(6000-7999),483(9000-9999),506,577,590,618,632						RD RF SJ ST
847/670,754(2000-2999),788,797(0000-3999),797(5000-9999)						SV SX UR US
847/818,870						WD WE WG WH
ARMSTRONG	ARMSILXCRS0	06306	03300	1000	370	AA BA DA GM
217/569(2000-2999),569(5000-5999)						GN HD II
ARROWSMITH	ARRWILXDRS2	06337	03426	1015	366	AA BA DA GG
309/727(1000-1999)						GM GN HB HD
						II PC PL RC
						RD RF RM SQ
						TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ARTHUR	ARTHILXCRS0	06466	03329	1037	976	AA BA DA DD
217/543						GC GD GM GR
						HD RD
ASHKUM	ASHKILXARS0	06202	03370	1015	358	AA BA DA GD
815/698(2000-2999)						GG GM GN HB
						HD II PC PL
						RC RD RF RM
						SQ
ASHLEY	ASHYILXERS0	06788	03300	1183	520	BA DA GC GM
618/485						GN GR II
ASHMORE	ASMRILXCRS0	06466	03244	1037	976	AA BA DA DD
217/349						GC GD GM GR
						HD
ASHTON	ASTNILXARS0	06108	03653	1036	364	BA DA GE GJ
815/453(2000-2999),453(7000-7999)						GM GN II TU
ASSUMPTION	ASMPILXCRS0	06548	03396	1037	976	AA BA DA DD
217/226						GC GD GM GR
						HD RD
ASTORIA	ASTRILXDRS1	06509	03661	1015	977	AA DA GG GM
309/329(1000-1999),329(2000-2999),329(9000-9999)						GN HB HD II
						PC PL RC RD
						RF RM TU
ATHENS	ATHNILANRS0	06513	03540	5070	374	AA BA DA GC
217/636(7000-7999),636(8000-8999)						GQ GR II OR
						PO PQ PR PS
						PV SV SX
ATKINSON	ATSNILXDDS0	06253	03726	1029	634	DA HD IS OE
309/934,935,936						RC

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ATLANTA	ATLNILXCRS0	06418	03497	1015	366	AA BA DA GG
217/648(2000-2999),648(5000-5999)						GM GN HB HD
						II PC PL RC
						RD RF RM SQ
						TU
ATWOOD	ATWDILXCRS0	06449	03336	1037	976	AA BA DA DD
217/578						GC GD GM GR
						HD RD
AUBURN	AUBNILXCRS0	06587	03508	1015	374	AA DA GC GD
217/438(2000-2999),438(3000-3999),438(4000-4999)						GE GG GM GN
217/438(5000-5999),438(6000-6999),438(9000-9999)						GR HB HD II
						PC PL RC RD
						RF RM SQ TU
AURORA	AURRILAEDS0	06060	03507	5070	358	AA BA DA GC
630/236,375,499,518(3000-3999),585,692(0000-2999)						GQ GR HA II
630/692(4000-8999),820,851,862(2000-3999),898,978						OR PD PM PR
						PU PV RF SJ
						ST SX VE
AURORA	AURRILARDS0	06062	03511	5070	358	AA BA DA GC
630/256(2000-6999),264,301(5000-7999),723(2000-2999),801						GE GQ GR II
630/844,859,892,896,897,906,966						OH OR PD PM
						PR PU PV RB
						RC RD SK ST
						VF VP ZX
AURORA	AURRILARK18	06062	03511	5070	358	PR PU PV UE
/						
AURORA	AURRILAWRS0	06062	03522	5070	358	AA BA DA GQ
630/907(0000-6999),907(8000-9999)						GR II PO PQ
						PR PU PV SJ
						ST SX VE

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AVA	AVA ILXERS0	06897	03304	1015	362	AA DA GG GM
618/426(1000-1999),426(3000-3999),426(9000-9999)						GN HB HD II
						PC PL RC RD
						RF RM
AVISTON	AVTNILAVRS0	06766	03391	5070	520	AA BA DA GQ
618/228(7000-7999)						GR II PO PQ
						PT PV SK ST
						SV SX
AVON	AVONILXDRS0	06430	03714	1057	977	AA BA DA GD
309/465						PC PN QB QF
						RA RC SA SI
						UB UG UM
BALDWIN	BLDWILXEDS0	06866	03386	1003	362	AA DA GC GD
618/774,785						HD II OE TJ
						TK TZ
BARRINGTON	BNTOILAGDS0	05988	03515	5070	358	AA BA DA GQ
224/512(1000-3999),512(5000-6999)						GR HA II OR
847/248,765,898(0000-8999)						PD PM PR PU
						PV SJ ST SX
BARRINGTON	BNTOILBA01W	05972	03525	5070	358	HC PR PU PV
/						
BARRINGTON	BNTOILBADS0	05972	03525	5070	358	AA BA DA GC
847/277,304,381,382,620(3000-4999),620(6000-8999)						GQ GR HA II
847/713(2000-2999),756(2000-2999),756(4000-4999)						OH OR PD PM
847/756(6000-6999),842						PR PU PV SK
						ST VF VP ZX
BARRINGTON	BNTOILBAK19	05972	03525	5070	358	PR PU PV UE
/						

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BARRY	BARYILXCRS0	06662	03713	1015	376	AA BA DA GG
217/335(1000-1999),335(2000-2999),335(3000-3999)						GM GN HB HD
						II PC PL RC
						RD RF RM SQ
						TU
BARTELSO	BTLSILXERS0	06769	03363	1183	520	AA BA DA GM
618/765(1000-1999),765(2000-2999),765(9000-9999)						GN GR II
BARTLETT	BRTLILBTDS0	06007	03516	5070	358	AA BA DA GC
630/213,289,372,483,540(0000-0999),540(1000-1999)						GQ GR HA II
630/540(2000-2999),540(4000-4999),540(5000-5999)						OR PD PM PR
630/540(7000-7999),540(9000-9999),736,830,837						PU PV SJ ST
847/798(1000-1999),798(3000-3999),798(7000-9999)						SX VE
BASCO	BASCILXCRS0	06550	03795	1183	977	BA DA GM GN
217/743(0000-0999),743(1000-1999),743(5000-5999)						GR II
217/743(6000-6999),743(7000-7999),743(8000-8999)						
217/743(9000-9999)						
BATAVIA	BATVILFLRS0	06043	03514	5070	358	AA BA DA GE
630/454(2000-2999),840(0000-8999)						GQ GR II OR
						PO PQ PR PU
						PV SJ ST SX
						VE
BATCHTOWN	BTTWILXERS0	06763	03592	1183	520	AA BA DA GM
618/396						GN GR II
BATH	BATHILXDDS0	06500	03625	1183	368	BA DA GN GR
309/546						II
BAYLIS	BYLSILXCRS0	06646	03696	1015	376	AA BA DA GG
217/336(4000-4999)						GM GN HB HD
						II PC PL RC
						RD RF RM TU

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BEARDSTOWN	BDTWILBDRS0	06555	03652	5070	376	AA BA DA GC
217/323(1000-6999),323(9000-9999)						GQ GR II PO
						PQ PV RC RD
						SK ST SV SX
BEASON	BESNILXCRS0	06438	03479	1000	366	AA BA DA GM
217/447(1000-1999),447(3000-3999)						HD TU
BEAVERVILLE	BVVLILXARS0	06165	03334	1015	358	AA BA DA GG
815/435(2000-2999)						GM GN HB HD
						II PC PL RC
						RD RF RM SQ
BECKEMEYER	BCKMILBMRS0	06753	03364	5070	520	AA BA DA GQ
618/227(8000-8999)						GR II PO PQ
						PT PV SK ST
						SV SX
BEECHER	BCHRILBCDS0	06089	03370	5070	358	AA BA DA GC
708/946(0000-3999),946(4000-4999),946(6000-6999)						GQ GR II OR
708/946(9000-9999)						PO PQ PR PU
						PV SJ ST SX
						VE
BEECHER CITY	BCCYILXERS0	06596	03325	1183	520	AA BA DA GM
618/487(0000-2999),487(5000-9999)						GN GR II

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BELLEVILLE                  BLVLILADDS0 06813 03440 5070  520 AA BA DA GC
   618/220(0000-0999),220(1000-1999),220(2000-2999)          GQ GR II PD
   618/220(3000-3999),220(4000-4999),220(5000-5999)          PM PT PV RC
   618/220(6000-6999),220(7000-7999),220(8000-8999)          RD SK ST SV
   618/220(9000-9999),222,229,233,234,235,236                VP ZX
   618/239(0000-0999),239(1000-1999),239(2000-2999)
   618/239(3000-3999),239(6000-6999),239(7000-7999)
   618/239(8000-8999),239(9000-9999),256,257,277,355
   618/641(0000-0999),641(2000-2999),641(4000-4999)
   618/641(5000-5999),641(6000-6999),767(2000-2999)
   618/767(3000-3999),767(7000-7999),825(0000-0999)
   618/825(2000-2999),825(3000-3999),825(4000-4999)
   618/825(5000-5999),825(6000-6999),825(7000-7999)
.......................................................................
BELLEVILLE                  BLVLILPXRS0 06803 03421 5070  520 AA BA DA GQ
   618/744(9000-9999),746(4000-4999)                         GR II PO PQ
                                                             PT PV RC RD
                                                             SJ ST SV SX
.......................................................................
BELLFLOWER                  BLFLILXDRS2 06349 03400 1015  366 AA BA DA GM
   309/722(3000-3999),722(9000-9999)                         PC PL RC RD
                                                             RF RM SQ TU
.......................................................................
BELLMONT                    BEMTILXERS2 06674 03102 1015  978 AA BA DA GM
   618/298(1000-1999),298(2000-2999)                         PC PL RC RD
                                                             RF RM TU
.......................................................................
BELLWOOD                    BLWDILBWDS0 06002 03459 5070  358 AA BA DA GC
   708/216,327,338,343,344,345,410(0000-8999),450            GD GQ GR HA
   708/493(0000-0999),493(1000-1999),493(2000-2999)          II OH OR PC
   708/493(9000-9999),531(5000-5999),531(7000-7999)          PL PR PU PV
   708/538(4000-7999),544,547,615(0000-0999),615(6000-6999)  RB RC RD RF
   708/615(8000-9999),617(3000-7999),649(2000-9999),681      SJ ST SV SX
   708/786(2000-8999),865                                    UR VE WD WE
                                                             WG WH
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BELVIDERE	BLVDILXADS0	06005	03637	1015	360	AA DA GC GD
815/323(1000-1999),544,547						GJ GN HB HD
						II PB PK RC
						RD RF RM SQ
						TI TU UG
BEMENT	BMNTILXCRS0	06434	03364	1015	370	AA BA DA GE
217/678(2000-2999),678(3000-3999),678(4000-4999)						GG GM GN HB
217/678(5000-5999),678(7000-7999),678(8000-8999)						HD II PC PL
						RC RD RF RM
						SQ TU
BENLD	BNLDILXCRS0	06687	03468	1183	976	AA DA GG GM
217/835(0000-0999),835(1000-1999),835(2000-2999)						GN GR HB HD
217/835(4000-4999),835(6000-6999),835(7000-7999)						PC PL RC RD
217/835(9000-9999)						RF RM
BENSENVILLE	BNSVILBVDS0	05995	03477	5070	358	AA BA DA GC
630/227,238,250,285,350(0000-5999),350(7000-9999)						GE GQ GR HA
630/438(5000-6999),467(0000-4999),467(6000-8999)						II OR PB PK
630/521(0000-2999),521(8000-9999),595,616,694						PR PU PV SJ
630/760(3000-4999),766,773,775(0000-3999),775(5000-7999)						ST SV SX UR
630/775(9000-9999),787,860,875,948(6000-6999)						VE WD WE WG
847/957(0000-0999),957(2000-2999),957(5000-5999)						WH
BENSON	BNSNILXDRS0	06296	03538	1015	368	AA DA GG GM
309/394(1000-1999),394(2000-2999)						GN HB HD PC
						PL RC RD RF
						RM SQ TU
BENTON	BNTNILXEDS0	06831	03226	1015	362	AA DA GC GD
618/435(2000-2999),435(3000-3999),435(4000-4999)						GE GG GN HB
618/435(5000-5999),435(6000-6999),435(8000-8999)						HD II PB PK
618/438(0000-0999),438(2000-2999),438(3000-3999)						RC RD RF RM
618/438(4000-4999),438(5000-5999),438(6000-6999)						SN SQ
618/438(7000-7999),438(8000-8999),439(0000-0999)						
618/439(2000-2999),439(3000-3999),439(4000-4999)						
618/439(5000-5999),439(6000-6999),439(7000-7999)						
618/439(8000-8999),439(9000-9999)						

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BETHALTO 618/377	BTHLILBORS0	06741	03486	5070	520	AA BA DA GC GQ GR II PO PQ PT PV RC RD SJ ST SV SX
BETHANY 217/665(2000-2999),665(3000-3999)	BTHNILXCRS2	06499	03362	1015	374	AA DA GE GG GM GN HB HD II PC PL RC RD RF RM
BIG ROCK 630/556(3000-3999),556(4000-4999),556(9000-9999)	BGRKILBGRS0	06078	03545	5070	358	AA BA DA GQ GR II OR PO PQ PR PU PV SJ ST SX VE
BIGGSVILLE 309/627(0000-0999),627(1000-1999),627(2000-2999) 309/627(6000-6999),627(7000-7999),627(8000-8999) 309/627(9000-9999)	BGVLILXDRS1	06425	03796	1183	977	AA DA GE GM GR PC PL RC RD RF RM SQ
BIRDS 618/928(2000-2999)	BRDSILXERS1	06571	03120	1036	978	AA BA DA GM GN II TU
BISMARCK 217/759(7000-7999),759(8000-8999)	BSMRILXCRS1	06294	03257	1036	370	BA DA GM GN GR II
BLOOMINGTON /	BLTNILXD50T	06358	03483	1015	366	GB HB TU
BLOOMINGTON 309/336(5000-5999),336(6000-6999),556,557(0000-0999) 309/557(1000-1999),557(2000-2999),557(3000-3999) 309/557(4000-4999),557(5000-5999),557(6000-6999) 309/557(7000-7999),557(8000-8999),622(5000-5999),766,820 309/821,823,827,828,829,831(1000-4999),994	BLTNILXDDS0	06358	03483	1015	366	AA DA GC GD GE HB PA PJ RC RD RF RM SC SD SE SF SN SQ TD TJ TU
BLOOMINGTON 309/831(0000-0999)	BLTNILXDPSO	06358	03483	1015	366	DA IP

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BLOOMINGTON	BLTNILXDWMD	06358	03483	7196	366	BA DA
217/570(3000-3999),828(3000-3999)						
309/319(9000-9999),490(3000-3999),585(3000-3999)						
309/585(6000-6999),726(3000-3999)						
779/804(3000-3999)						
815/510(3000-3999),854(3000-3999)						
BLOOMINGTON	BLTNILXDX6Y	06358	03483	7287	366	BA DA GJ GQ HA IB II IP UG
309/459(9000-9999)						
BLOOMINGTON	BLTNILXDXZX	06358	03483	7807	366	GR
217/307(7000-7999),308(7000-7999),376(7000-7999)						
217/410(7000-7999),445(7000-7999),570(7000-7999)						
217/633(7000-7999),651(7000-7999),878(7000-7999)						
217/941(7000-7999)						
309/205(7000-7999),305(7000-7999),376(7000-7999)						
309/377(7000-7999),379(7000-7999),468(7000-7999)						
309/485(7000-7999),487(7000-7999),488(7000-7999)						
309/490(7000-7999),491(7000-7999),498(7000-7999)						
309/503(7000-7999),504(7000-7999),722(7000-7999)						
309/723(9000-9999),724(7000-7999),725(5000-5999)						
309/727(7000-7999),893(7000-7999)						
815/249(7000-7999),253(5000-5999),336(6000-6999)						
815/365(7000-7999),368(7000-7999),452(7000-7999)						
815/510(5000-5999),567(7000-7999),635(7000-7999)						
815/647(7000-7999),657(6000-6999),686(7000-7999)						
815/688(7000-7999),692(0000-0999),702(7000-7999)						
815/743(4000-4999),796(5000-5999),853(9000-9999)						
815/854(7000-7999),863(7000-7999),867(9000-9999)						
815/869(6000-6999),934(7000-7999),945(9000-9999)						
815/949(7000-7999),998(7000-7999)						
BLOOMINGTON	BLTNILXN50T	06352	03484	1015	366	G2 GB TU

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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BLOOMINGTON                 BLTNILXNDS0 06352 03484 1015  366 AA DA GD GE
   309/268,433(9000-9999),434(2000-2999),434(6000-6999),436  GJ GR HB PA
   309/438,451,452,454,622(6000-6999),622(7000-7999)         PJ RC RD RF
   309/622(8000-8999),622(9000-9999),735,763,862,888         RM SQ TJ TU
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BLOOMINGTON                 BLTNILXTDS0 06356 03476 1015  366 AA DA GC GD
   309/662,663,664,665(0000-0999),665(3000-3999)             GE HB PA PJ
   309/665(4000-4999),665(5000-5999)                         TJ TU
.......................................................................
BLUE ISLAND                 BLISILBIDS0 06032 03410 5070  358 AA BA DA GC
   708/239,272(4000-6999),293,371,385,388,389,396,489,597    GQ GR HA II
   708/824(0000-6999),824(9000-9999)                         OH OR PD PM
                                                             PR PU PV RB
                                                             RC RD RF SJ
                                                             ST SV SX VE
.......................................................................
BLUE MOUND                  BLMNILXCRS0 06518 03425 1037  374 AA CA GC GR
   217/692                                                   HD
.......................................................................
BLUFFS                      BLFSILXCRS0 06614 03642 1015  376 AA BA DA GM
   217/754(1000-1999),754(3000-3999)                         PC PL RC RD
                                                             RF RM TU
.......................................................................
BLUFORD                     BUFDILBLRS0 06752 03229 5070  520 AA BA DA GQ
   618/732(6000-6999),732(8000-8999)                         GR II PO PQ
                                                             PV SJ ST SV
                                                             SX
.......................................................................
BONDVILLE                   BDVLILXCRS0 06382 03353 1000  370 AA BA DA GN
   217/863(2000-2999),863(5000-5999)                         GR HD
.......................................................................
BOWEN                       BOWNILXCRS0 06559 03767 1183  977 BA DA GM GN
   217/842(0000-0999),842(1000-1999),842(5000-5999)          GR II
   217/842(7000-7999),842(8000-8999),842(9000-9999)
.......................................................................
BRADFORD                    BRFRILXARS0 06274 03649 1015  368 AA DA GG GM
   309/897(1000-1999),897(2000-2999),897(7000-7999)          GN GR HB HD
   309/897(8000-8999)                                        II PC PL RC
                                                             RD RF RM SQ
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRAIDWOOD	BRWDILBRRS0	06148	03447	5070	358	AA BA DA GQ
815/417(2000-4999),458(0000-0999),458(2000-4999)						GR II OR PO
815/458(6000-7999),458(9000-9999)						PQ PR PU PV
						SJ SX VE
BREESE	BRESILBSDS0	06760	03379	5070	520	AA BA DA GQ
618/526(0000-0999),526(1000-1999),526(2000-2999)						GR II PO PQ
618/526(3000-3999),526(4000-4999),526(5000-5999)						PT PV SK ST
618/526(7000-7999),526(8000-8999)						SV ZX
BRIDGEPORT	BRPTILXERS0	06603	03120	1015	978	AA BA DA GD
618/945(3000-3999),945(5000-5999),945(7000-7999)						GE GG GM GN
618/945(8000-8999),945(9000-9999)						HB HD II PC
						PL RC RD RF
						RM SQ TU
BRIGHTON	BITNILBHRS0	06723	03514	5070	520	AA BA DA GQ
618/372(0000-0999),372(3000-4999),372(7000-8999)						GR II PO PQ
						PV SK ST SV
						ZX
BRIMFIELD	BMFDILXDRS0	06355	03650	1015	368	AA BA DA GG
309/446(3000-3999),446(9000-9999)						GM GN GR HB
						HD II PC PL
						RC RD RF RM
						TU
BROADLANDS	BRLDILXCRS0	06392	03277	1015	370	AA DA GE GG
217/834(3000-3999)						GM GN HB HD
						II PC PL RC
						RD RF RM SQ
BROCTON	BRTNILXCRS0	06424	03249	1015	938	AA DA GG GM
217/385(2000-2999)						GN HB HD II
						PC PL RC RD
						RF RM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BROOKPORT	BKPTILXERS0	06975	03095	1015	362	AA BA DA GM
618/564(2000-2999),564(3000-3999),564(9000-9999)						PC PL RC RD
						RF RM
BROWNSTOWN	BRTWILXERS0	06641	03330	1183	520	AA BA DA GM
618/427(0000-3999),427(5000-5999),427(8000-9999)						GN GR II
BRUSSELS	BRSLILXERS0	06774	03573	1183	520	AA BA DA GM
618/883(0000-0999),883(1000-1999),883(2000-2999)						GN GR II
618/883(3000-3999),883(4000-4999),883(9000-9999)						
BUCKLEY	BCKLILXCRS1	06263	03353	1015	370	AA BA DA GG
217/394(2000-2999)						GM GN GR HB
						HD PC PL RC
						RD RF RM
BUDA	BUDAILXDRS0	06246	03667	1015	368	AA DA GC GD
309/895(1000-1999),895(2000-2999)						GE GG GM GN
						HB HD II PC
						PL RC RD RF
						RM SQ
BUFFALO	BFLOILBFRS0	06511	03482	5070	374	AA BA DA GC
217/364(4000-4999),364(5000-5999),364(9000-9999)						GQ GR II PO
						PQ PR PS PV
						SV SX
BUNKER HILL	BNHLILXERS0	06708	03486	1183	520	AA DA GG GM
618/585(1000-1999),585(3000-3999),585(4000-4999)						GN GR HB HD
618/585(5000-5999),585(6000-6999),585(9000-9999)						PB PK RC RD
						RF RM
BUREAU	BUREILXARS0	06227	03618	1015	368	AA DA GD GG
815/659(1000-1999),659(3000-3999)						GM GN HB HD
						II PC PL RC
						RD RF RM SQ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BURNT PRAIRIE 618/896(5000-5999)	BRPRILXERS0	06734	03157	1015	978	AA DA GE GG GM GN HB HD II PC PL RC RD RF RM TU
BURTON 217/885(3000-3999)	BRTOILBURS0	06641	03789	5070	376	AA BA DA GQ GR II PO PQ PV RC RD RF RM SJ ST SV SX
BUSHNELL 309/772(2000-2999),772(3000-3999),772(8000-8999) 309/772(9000-9999)	BSHNILXDRS0	06457	03714	1015	977	AA BA DA GD GG GM GN HB HD II PC PL RC RD RF RM SQ TU
BYRON 815/234(2000-2999),234(3000-3999),234(4000-4999) 815/234(5000-5999),234(6000-6999),234(7000-7999) 815/234(8000-8999),406(2000-4999)	BYRNILXADS0	06061	03684	1015	360	AA DA GC GD GE GG GN HB HD II PB PK RC RD RF RM SQ TU
CABERY 815/949(1000-1999)	CBRYILXARS0	06199	03418	1015	366	AA BA DA GG GM GN GR HB HD II PC PL RC RD RF RM SQ
CAIRO 618/734(0000-2999),734(4000-4999),734(9000-9999)	CAIRILCFDS0	07042	03167	5070	362	AA BA DA GC GQ GR II PO PQ PV PW RC RD SK ST SV SX
CALHOUN 618/863(2000-2999)	CLHNILXERS0	06637	03158	1036	978	AA BA DA GM GN II TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CALUMET CITY	CMCYILCCDS0	06031	03384	5070	358	AA BA DA GC
708/418,474,730(0000-1999),730(5000-5999),730(8000-9999)						GQ GR HA II
708/832(0000-4999),832(9000-9999),862,868,891,895						OR PD PM PR
						PU PV RM SJ
						ST SV SX VE
CALUMET CITY	CMCYILCCDS1	06031	03384	5070	358	AA BA DA GQ
708/889(0000-2999),889(9000-9999)						GR II PD PM
						PR PU PV SJ
						SP ST SV
CAMBRIDGE	CMBRILXDDS0	06288	03740	0983	634	DA HD IS OE
309/521,522,937						RC
CAMERON	CMRNILXDRS0	06393	03748	1057	977	AA BA DA GD
309/563(0000-0999),563(1000-1999),563(2000-2999)						PC PN QB QF
309/563(3000-3999),563(4000-4999),563(5000-5999)						RA RC SA SI
309/563(6000-6999),563(7000-7999),563(9000-9999)						UB UG UM
CAMP GROVE	CMGVILXERS1	06291	03635	1015	368	AA BA DA GE
309/493(1000-1999),493(5000-5999),493(7000-7999)						GM PC RC RD
						RF RM SQ
CAMP POINT	CMPNILXCRS0	06596	03749	1015	376	AA BA DA GG
217/593(6000-6999),593(7000-7999)						GM GN HB HD
						II PC RC RD
						RF RM TU
CAMPUS	CMPSILXARS1	06202	03436	1015	366	AA BA DA GG
815/567(3000-3999)						GM GN GR HB
						HD II PC RC
						RD RF RM SQ
CANTON	CNTNILCNDS0	06422	03645	5070	368	AA BA DA GC
309/647,649(1000-1999),649(3000-3999),649(5000-5999)						GQ GR II PO
309/649(6000-6999),649(8000-8999)						PQ PV PW RC
						RD SK ST SV
						SX

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CANTON                      STDVILCSRS0 06435 03640 5070  368 AA BA DA GQ
   309/668(2000-2999),668(3000-3999)                          GR II PO PQ
                                                              PV PW SJ ST
                                                              SV SX
.......................................................................
CANTRALL                    CNTRILCTRS0 06514 03531 5070  374 AA BA DA GC
   217/487(7000-7999)                                         GQ GR II OR
                                                              PO PQ PR PS
                                                              PV SV SX
.......................................................................
CAPRON                      CPRNILXARS0 05970 03637 1015  360 AA BA DA GG
   815/569(1000-1999),569(2000-2999),569(9000-9999)           GM GN HB HD
                                                              II PC RC RD
                                                              RF RM SQ TU
.......................................................................
CARBONDALE                  CRDLILXE51T 06907 03246 1015  362 G2 GB HB
      /
.......................................................................
CARBONDALE                  CRDLILXEDS0 06907 03246 1015  362 AA BA DA GC
   618/351,453,457,529,536,549                                GD GE GG GJ
                                                              GN GR HB HD
                                                              II PA PJ RC
                                                              RD RF RM SC
                                                              SD SE SQ TD
                                                              TH TJ UG
.......................................................................
CARBONDALE                  CRDLILXEMMD 06907 03245 7287  362 BA DA       (C)
   618/202(3000-3999),294(5000-5999),331(9000-9999)                       (C)
   618/603(3000-3999),687(8000-8999),759(4000-4999)                       (C)
   618/937(7000-7999),988(3000-3999),998(6000-6999)                       (C)
.......................................................................
CARBONDALE                  CRDLILXEXOX 06907 03245 7287  362 BA DA GJ GQ (C)
   618/361(3000-3999)                                         HA IB II IP (C)
                                                              UG          (C)
.......................................................................
CARLINVILLE                 CRVLILXCDS0 06657 03498 1183  976 AA DA GD GE
   217/854                                                    GG GN GR HB
                                                              HD II PB PK
                                                              RC RD RF RM
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CARLOCK	CRLCILXDRS0	06349	03513	1015	366	AA DA GC GD
309/376(2000-2999),376(3000-3999),376(4000-4999)						GE GG GM GN
						HB HD II PC
						RC RD RF RM
						SQ TU
CARLYLE	CRLYILCLRS0	06747	03355	5070	520	AA BA DA GQ
618/594(0000-0999),594(2000-2999),594(3000-3999)						GR II PO PQ
618/594(4000-4999),594(7000-7999),594(8000-8999)						PT PV SK ST
						SV ZX
CARMI	CARMILXE50T	06754	03120	1015	978	GB HB TU
/						
CARMI	CARMILXEDS0	06754	03120	1015	978	AA DA GC GD
618/382(2000-2999),382(3000-3999),382(4000-4999)						GE GG GN HB
618/382(5000-5999),382(7000-7999),382(8000-8999)						HD II PC RC
618/384(2000-2999),384(3000-3999),384(4000-4999)						RD RF RM SD
618/384(5000-5999)						SE SQ TU
CARRIERS MILLS	CRMLILXERS0	06868	03151	1015	362	AA DA GG GM
618/994(2000-2999),994(4000-4999)						GN HB HD II
						PC RC RD RF
						RM SQ
CARROLLTON	CRTNILXCRS0	06692	03579	1015	376	AA DA GC GD
217/942(3000-3999),942(5000-5999),942(6000-6999)						GE GG GM GN
217/942(9000-9999)						HB HD II PC
						RC RD RF RM
						SQ TU
CARTERVILLE	CARVILXEDS0	06889	03227	1015	362	AA DA GC GD
618/985(1000-1999),985(2000-2999),985(3000-3999)						GE GG GN GR
618/985(4000-4999),985(5000-5999),985(6000-6999)						HB HD II PB
618/985(8000-8999),985(9000-9999)						PK PL RC RD
						RF RM

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CARTHAGE	CRTHILXCDS0	06529	03795	1183	977	AA BA DA GN
217/357(0000-0999),357(2000-2999),357(3000-3999)						GR II QF SR
217/357(6000-6999),357(8000-8999),357(9000-9999)						
CARY	CARYILCADS0	05970	03546	5070	358	AA BA DA GC
847/462(0000-3999),462(5000-5999),462(8000-9999),516,639						GQ GR II OR
847/829(5000-5999)						PO PQ PR PU
						PV ST SX VE
CASEY	CASYILXCDS0	06508	03215	1000	976	AA BA DA GC
217/932(2000-2999),932(4000-4999),932(5000-5999)						GE GJ GN HD
217/932(6000-6999),932(9000-9999)						II RA RD TU
CASTLETON	CSTNILXDRS0	06288	03650	1015	368	AA DA GC GD
309/479(2000-2999)						GE GG GM GN
						HB HD II PC
						RC RD RF RM
CATLIN	CTLNILCBRS0	06339	03250	5070	370	AA DA GQ GR
217/427(2000-2999),427(5000-5999)						II OR PO PQ
						PV PW SJ SV
						SX
CEDAR POINT	CDPNILXARS0	06217	03579	1036	358	BA DA GM GN
815/446(4000-4999)						II TU
CEDARVILLE	CDVLILXARS1	06040	03764	1036	360	BA DA GC GE
815/563(4000-4999),563(9000-9999)						GJ GM GN GR
						II
CENTRALIA	CENLILCE01W	06745	03311	5070	520	HC PV
/						
CENTRALIA	CENLILCE51T	06745	03311	5070	520	GB GQ GR HB
/						PV SJ SV SX

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CENTRALIA 618/436(5000-8999),532,533,545(0000-1999),545(3000-3999) 618/545(6000-6999)	CENLILCEDS0	06745	03311	5070	520	AA DA GC GQ GR HB II PD PM PV RB RC RD SK SS ST VP ZX
CERRO GORDO 217/763(6000-6999)	CRGRILXCRS0	06452	03385	1015	374	AA DA GD GG GM GN HB HD II PC RC RD RF RM SQ TU
CHADWICK 815/684	CHWKILXARS0	06128	03765	1183	364	BA DA GM GN GR II
CHAMPAIGN URBANA /	CHMPILCP01W	06371	03335	5070	370	HC PR PS PV SW VP VQ ZY
CHAMPAIGN URBANA /	CHMPILCP51T	06371	03335	5070	370	GB GQ GR HB PR PS PV
CHAMPAIGN URBANA 217/351,352,353,355,356,359,363,366,372(2000-3999),373 217/378,398,403(0000-8999),591,693(0000-0999)	CHMPILCPDS0	06371	03335	5070	370	AA DA GC GQ GR HB II OH PC PL PR PS PV RC RD SL SP ST
CHAMPAIGN URBANA /	CHMPILCPK48	06371	03335	5070	370	PR PS PV SV UE
CHAMPAIGN URBANA 217/244,255(1000-1999),255(4000-4999),255(5000-5999) 217/255(6000-6999),255(7000-7999),255(8000-8999) 217/255(9000-9999),265,278(2000-8999),326,328,332,333 217/337,344,365,367,383(1000-1999),383(2000-2999) 217/383(3000-3999),383(4000-4999),383(5000-5999) 217/383(6000-6999),383(7000-7999),383(8000-8999) 217/383(9000-9999),384,902(5000-9999),904(7000-7999)	CHMPILCUDS0	06372	03333	5070	370	AA BA DA GE GQ GR II OR PC PL PR PS PV SJ ST SV SX

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHAMPAURBN                  CHMPILCPX6X 06371 03335 7196  370 BA DA
   217/213(3000-3999),215(3000-3999),402(8000-8999)
   217/402(9000-9999),579(3000-3999),693(6000-6999)
   217/866(3000-3999)
.......................................................................
CHAMPAURBN                  CHMPILCPX9Y 06371 03335 7287  370 BA DA GQ HA (C)
   217/866(9000-9999)                                         IB II IP UG (C)
.......................................................................
CHAMPAURBN                  CHMPILCPXOX 06371 03335 7807  370 GR
   217/200(7000-7999),207(6000-6999),215(7000-7999)
   217/247(6000-6999),284(7000-7999),286(7000-7999)
   217/288(7000-7999),339(7000-7999),375(7000-7999)
   217/386(7000-7999),387(7000-7999),388(6000-6999)
   217/394(7000-7999),395(7000-7999),396(7000-7999)
   217/397(7000-7999),427(7000-7999),485(7000-7999)
   217/489(7000-7999),495(7000-7999),548(7000-7999)
   217/559(7000-7999),564(7000-7999),568(5000-5999)
   217/569(7000-7999),574(6000-6999),579(7000-7999)
   217/582(7000-7999),583(6000-6999),590(3000-3999)
   217/595(7000-7999),598(7000-7999),599(7000-7999)
   217/601(7000-7999),631(7000-7999),643(5000-5999)
   217/678(6000-6999),680(7000-7999),681(7000-7999)
   217/684(6000-6999),687(3000-3999),688(6000-6999)
   217/694(7000-7999),745(7000-7999),749(7000-7999)
   217/759(5000-5999),765(7000-7999),769(7000-7999)
   217/776(7000-7999),806(7000-7999),834(7000-7999)
   217/837(7000-7999),846(7000-7999),863(3000-3999)
   217/867(7000-7999),896(6000-6999),897(3000-3999)
   217/987(7000-7999),996(7000-7999)
.......................................................................
CHAPIN                      CHAPILXCRS0 06601 03623 1015  376 AA DA GC GD
   217/472(3000-3999)                                         GE GG GM GN
                                                              HB HD II PC
                                                              RC RD RF RM
                                                              SQ TU
.......................................................................
CHARLESTON                  CHTNILXCDS0 06486 03262 1037  976 AA D1 DA GC
   217/345,348,581,639                                        GR HD RD RK
                                                              SC SD SE SF
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHATHAM                     CHHMILXCDS0 06567 03508 1015  374 AA DA GC GD
   217/483(1000-1999),483(2000-2999),483(3000-3999)          GE GG GN GR
   217/483(4000-4999),483(5000-5999),483(6000-6999)          HB HD II PB
   217/483(7000-7999),483(8000-8999),483(9000-9999)          PK RC RD RF
                                                             RM SQ TU
.......................................................................
CHATSWORTH                  CHWOILXARS0 06252 03406 1015  366 AA DA GD GG
   815/635(1000-1999),635(3000-3999),635(4000-4999)          GM GN GR HB
                                                             HD II PC RC
                                                             RD RF RM SQ
                                                             TU
.......................................................................
CHAUNCEY                    CHNCILXERS0 06587 03150 1036  978 AA BA DA GM
   618/947(2000-2999)                                        GN II TU
.......................................................................
CHCZ 1                      CHCGILCADS0 05991 03421 5070  358 AA BA DA GE
   312/326,328,528(0000-0999),528(1000-1999),528(4000-4999)  GQ GR HA II
   312/528(6000-6999),528(8000-8999),567,570,674(0000-5999)  OR PD PM PR
   312/674(8000-8999),674(9000-9999),791,808,945(3000-4999)  PU PV SJ SP
   312/945(3000-4999)                                        ST SV VE
.......................................................................
CHCZ 1                      CHCGILCADS1 05991 03421 5070  358 AA BA DA GC
   312/225,842,881(3000-3999),949                            GQ GR II PD
                                                             PM PR PU PV
                                                             SJ ST SV SX
.......................................................................
CHCZ 1                      CHCGILCLDS0 05987 03426 5070  358 AA BA DA GC
   312/258,441,463(0000-8999),474,627(0000-8999)             GQ GR HA II
   312/632(1000-2999),715(0000-3999),715(5000-6999)          OR PA PJ PR
   312/715(9000-9999),756(1000-6999),768(2000-2999),876      PU PV RC RD
   312/879(0000-8999),887(3000-8999),928(0000-8999),993      RF SK ST TB
                                                             UR VF VP WD
                                                             WE WG WH ZX
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHCZ 1                      CHCGILCLDS3 05987 03426 5070  358 BA DA GC GQ
   312/207(0000-8999),234(1000-9999),308(0000-3999)          GR HA II OR
   312/308(5000-9999),380(2000-3999),380(8000-8999),382,430  PA PJ PR PU
   312/436(3000-9999),454,466,496(0000-2999),496(4000-5999)  PV RC RD RF
   312/496(8000-9999),526(0000-2999),526(4000-5999)          SK SP ST TB
   312/526(7000-8999),537(0000-5999),537(7000-9999)          UR VP WD WE
   312/544(1000-7999),559,568(0000-0999),568(8000-8999),575  WG WH
   312/589(1000-1999),589(9000-9999),612(3000-8999)
   312/614(6000-8999),648(0000-5999),648(7000-9999)
   312/651(0000-0999),651(1000-1999),651(2000-2999)
   312/651(7000-9999),655,669(1000-3999),669(5000-9999)
   312/672(0000-0999),672(3000-8999),681(1000-1999)
   312/681(2000-2999),681(3000-3999),681(4000-4999)
   312/681(5000-5999),681(6000-6999),681(8000-8999),707
   312/714(1000-1999),716,775(0000-0999),775(3000-3999)
   312/775(5000-9999),798(0000-8999),831,869(3000-3999)
   312/869(5000-8999),875,902,906(0000-6999),906(8000-9999)
   312/930,954,985(2000-4999),985(8000-8999)
   872/825
.......................................................................
CHCZ 1                      CHCGILCLTDS 05987 03426 5070  358 PA PR PU PV
      /                                                     UR WD WE WG
                                                            WH ZZ
.......................................................................
CHCZ 1                      CHCGILFRDS0 05986 03426 5070  358 AA BA DA EA
   312/201,220(0000-0999),220(1000-1999),220(3000-7999)      GE GQ GR HA
   312/220(9000-9999),230(0000-0999),230(1000-1999)          OH OR PA PJ
   312/230(2000-2999),230(3000-3999),230(4000-4999)          PR PU PV ST
   312/230(5000-5999),230(6000-6999),230(7000-7999)          UR US VL WD
   312/230(9000-9999),251,267(3000-3999),267(5000-5999)      WE WG WH ZY
   312/267(6000-6999),267(7000-7999),267(8000-8999),325,357
   312/368,395(1000-4999),443(0000-1999),443(3000-9999)
   312/444(1000-7999),444(9000-9999),541,553,556,557
   312/574(2000-2999),574(4000-4999),574(9000-9999),592,603
   312/606,629,630,641,759,797,812,849,855,857(0000-2999)
   312/857(7000-7999),857(9000-9999),899(0000-5999)
   312/899(7000-9999),984
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHCZ 1                      CHCGILFRDS1 05986 03426 5070  358 AA BA DA GE
   312/214,223,244(1000-2999),244(5000-8999),309,338         GQ GR HA II
   312/384(1000-8999),394(1000-8999),409(2000-2999)          OE PA PJ PR
   312/409(6000-6999),424,458(0000-0999),458(1000-1999)      PU PV SL SP
   312/458(2000-2999),458(3000-3999),458(4000-4999)          ST UR US WD
   312/458(6000-6999),458(7000-7999),458(8000-8999)          WE WG WH
   312/458(9000-9999),460(0000-2999),460(4000-4999)
   312/460(8000-9999),574(5000-8999),634,683(0000-3999)
   312/683(4000-4999),683(5000-5999),683(7000-8999)
   312/696(0000-8999),793,814,862,870(8000-8999),904
   312/905(0000-2999),905(6000-9999),992
.......................................................................
CHCZ 1                      CHCGILFRDS2 05986 03426 5070  358 AA BA DA GQ
   312/220(2000-2999),220(8000-8999),727                     GR PA PJ PR
                                                             PU PV SL SS
                                                             ST UR VQ WD
                                                             WE WG WH ZY
.......................................................................
CHCZ 1                      CHCGILFRDS3 05986 03426 5070  358 AA BA DA GE
   312/252(6000-7999),263,269,298(2000-8999),324(1000-2999)  GQ GR HA PA
   312/324(8000-9999),332,336,345,381,407,419,422,425        PJ PR PU PV
   312/429(3000-3999),460(5000-7999),499,516,558,578         SL SP SS ST
   312/609(0000-8999),621,658,701(0000-1999),701(5000-9999)  UR US WD WE
   312/726,739,750,781,807,827,845,846(2000-2999),917,920    WG WH
   312/960(0000-0999),960(1000-1999),960(2000-2999)
   312/960(3000-3999),960(4000-4999),960(5000-5999)
   312/960(6000-6999),960(7000-7999),960(8000-8999),977
.......................................................................
CHCZ 1                      CHCGILFRDS4 05986 03426 5070  358 AA BA DA GC
   312/236,281(3000-3999),346,364,372,456,462(2000-2999)     GE GQ GR II
   312/462(5000-8999),476(5000-7999),507(0000-0999)          PA PJ PR PU
   312/507(2000-8999),551,580,652,693,704,737,762,782,795    PV RC RD RF
   312/853,884(6000-6999),931(1000-3999),931(6000-6999)      RM SL SP SS
   312/931(8000-9999),936                                    ST UR WD WE
                                                             WG WH
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHCZ 1 312/442(1000-1999),442(3000-9999)	CHCGILFRDS6	05986	03426	5070	358	AA BA DA GE GQ GR HA PA PJ PR PU PV SL SP SS ST UR US WD WE WG WH
CHCZ 1 /	CHCGILFRK38	05986	03426	5070	358	PA PR PU PV UE UR VP WD WE WG WH
CHCZ 1 /	CHCGILID71T	05984	03426	5070	358	GB GQ GR HB PR PU PV
CHCZ 1 312/222,229(2000-3999),229(8000-8999),245,321 312/379(4000-4999),379(6000-7999),396,464,527,595,742 312/744,755,817,822,828,832,836,840,923,970(2000-3999) 312/970(5000-5999),970(8000-8999)	CHCGILIDDS0	05984	03426	5070	358	AA BA DA GQ GR HA II OH OR PB PK PR PU PV SJ SP ST SV UR VE WD WE WG WH
CHCZ 1 312/329,379(1000-1999),410,467,494,644,645 312/661(0000-1999),661(3000-4999),661(7000-9999),670	CHCGILIDDS2	05984	03426	5070	358	AA BA DA GQ GR HA II OE PB PK PR PU PV SJ ST SV SX UR WD WE WG WH
CHCZ 1 312/228,233(0000-1999),233(3000-9999),240,297 312/374(0000-0999),374(7000-7999),374(9000-9999),472,540 312/552,565,616,653,729,819,856(0000-0999) 312/856(1000-1999),856(8000-8999),856(9000-9999),861,938 312/946	CHCGILLRDS0	05985	03424	5070	358	AA BA DA GC GE GQ GR II OR PB PK PR PU PV SJ ST SV SX UR VE WD WE WG WH

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHCZ 1                      CHCGILMODS0 05989 03429 5070  358 AA BA DA GC
   312/421,433(0000-8999),491,572(1000-5999),633(0000-1999)  GE GQ GR HA
   312/633(3000-8999),738,829,850,948(1000-2999)             II OH OR PD
                                                             PM PR PU PV
                                                             SJ ST SV SX
                                                             UR VE WD WE
                                                             WG WH
.......................................................................
CHCZ 1                      CHCGILMODS1 05989 03429 5070  358 AA BA DA GQ
   312/226,243,355,361(2000-2999),361(6000-6999),413,432     GR HA II OE
   312/455,492(0000-3999),492(5000-9999),563,569(5000-8999)  PD PM PR PU
   312/633(2000-2999),633(9000-9999),666,710,733,743,746     PV SJ SP ST
   312/770(1000-9999),864,942,947,996,997(0000-0999)         SV UR WD WE
   312/997(1000-1999),997(2000-2999),997(3000-3999)          WG WH
   312/997(4000-4999),997(6000-6999),997(7000-7999)
   312/997(8000-8999),997(9000-9999)
.......................................................................
CHCZ 1                      CHCGILSUDS0 05984 03426 5070  358 AA BA DA GE
   312/335,417,440,534,587,654,751,790,867,932(0000-4999)    GQ GR HA II
   312/932(8000-9999),979                                    OH OR PC PL
                                                             PR PU PV SJ
                                                             ST SV SX UR
                                                             VE WD WE WG
                                                             WH
.......................................................................
CHCZ 1                      CHCGILSUDS1 05984 03426 5070  358 AA BA DA GC
   312/981(6000-6999)                                        GQ GR HA II
                                                             PC PL PR PU
                                                             PV RF RM SJ
                                                             SP ST SV UR
                                                             WD WE WG WH
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHCZ 1                      CHCGILSUDS2 05984 03426 5070  358 AA BA DA GQ
   312/202(0000-1999),202(4000-9999),204(0000-5999),227      GR II PC PL
   312/255(0000-6999),255(8000-9999),266,268(3000-3999),274  PR PU PV SJ
   312/278(6000-6999),278(8000-8999),280,302,306,337,397     SP ST SV UR
   312/469(2000-2999),469(4000-4999),475,482,573,640,642     WD WE WG WH
   312/649,664,694(0000-2999),694(4000-4999),694(6000-9999)
   312/695,703,712,787,799(2000-2999),799(3000-3999)
   312/799(4000-4999),799(5000-5999),799(6000-6999)
   312/799(8000-8999),908,915,921,926,943,944
   312/951(0000-0999),951(1000-1999),951(2000-2999)
   312/951(4000-4999),951(5000-5999),951(6000-6999)
   312/951(7000-7999),951(8000-8999),951(9000-9999)
   312/970(7000-7999),981(1000-3999),981(4000-4999)
   312/988(1000-9999)
.......................................................................
CHCZ 1                      CHCGILWB12T 05987 03424 5070  358 GB GQ GR HA
      /                                                       PA PC PJ PR
                                                              PU PV SJ SP
                                                              ST SV TB TJ
                                                              UR WD WE WG
                                                              WH
.......................................................................
CHCZ 1                      CHCGILWB3AD 05987 03424 5070  358 PA PC PJ PR
      /                                                       PU PV UF UR
                                                              WD WE WG WH
.......................................................................
CHCZ 1                      CHCGILWB4CD 05987 03424 5070  358 HB PA PJ PR
      /                                                       PU PV UR WD
                                                              WE WG WH
.......................................................................
CHCZ 1                      CHCGILWB50T 05987 03424 5070  358 G1 G2 G3 GR
   773/210                                                    HB PC PR PU
                                                              PV
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
CHCZ 1	CHCGILWB55T	05987	03424	5070	358	G1	G2	G3	GR
312/591						HB	PC	PR	PU
630/591						PV			
708/591									
773/591									
847/591									
CHCZ 1	CHCGILWBDS0	05987	03424	5070	358	AA	BA	DA	GE
312/353,362,385(1000-1999),385(2000-2999),385(3000-3999)						GG	GQ	GR	HA
312/385(4000-4999),385(5000-5999),385(6000-6999)						HC	II	OH	OR
312/385(7000-7999),385(8000-8999),408,427,435						PA	PJ	PR	PU
312/554(0000-4999),554(7000-8999),582(3000-3999)						PV	SL	SS	ST
312/582(5000-9999),692(0000-0999),692(2000-2999)						TJ	UR	US	VL
312/692(3000-3999),692(4000-4999),692(5000-5999)						WD	WE	WG	WH
312/692(6000-6999),692(7000-7999),692(8000-8999)						ZY			
312/697(0000-0999),697(2000-8999),732,789(0000-3999)									
312/789(6000-9999),823(1000-1999),886,913(8000-8999),939									
312/983(1000-1999),983(4000-4999),983(5000-5999)									
312/983(6000-6999),983(7000-7999),983(8000-8999)									
312/983(9000-9999)									
CHCZ 1	CHCGILWBDS2	05987	03424	5070	358	AA	BA	DA	GG
312/212(1000-2999),212(6000-6999),235(0000-0999)						GQ	GR	HA	HC
312/235(7000-8999),291(0000-0999),292(2000-4999),293,360						II	PA	PJ	PR
312/386(1000-4999),386(9000-9999),447(0000-0999),461						PU	PV	SL	SS
312/566(0000-0999),566(2000-2999),566(5000-5999)						ST	TJ	UR	US
312/566(9000-9999),583(0000-6999),583(8000-9999)						VQ	WD	WE	WG
312/588(0000-2999),588(4000-5999),662(1000-1999)						WH	ZY		
312/675(0000-0999),745,747,765(0000-2999),765(6000-6999)									
312/765(8000-8999),788(3000-3999),788(5000-5999)									
312/834(0000-0999),880(0000-0999),880(2000-3999)									
312/880(5000-6999),957(0000-3999),957(9000-9999),974,987									
312/987									

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHCZ 1 312/294,322,341,344(4000-9999),347,356,369(1000-8999) 312/431,542,663,786,913(0000-7999),913(9000-9999),922 312/935,986	CHCGILWBDS3	05987	03424	5070	358	AA BA DA GC GE GG GQ GR HC II PA PJ PR PU PV RC RD RF SS ST TJ UR US WD WE WG WH
CHCZ 1 /	CHCGILWBK37	05987	03424	5070	358	PA PR PU PV TJ UE UR WD WE WG WH
CHCZ 10 773/233,238,239,298,429,445,779,881,980(2000-2999)	CHCGILBEDS0	06021	03413	5070	358	AA BA DA GC GQ GR HA II OR PD PM PR PU PV SJ ST SV SX VE
CHCZ 10 773/260(3000-9999),264,291,468,546(0000-7999),568,660 773/785,821,928,982(3000-3999),995	CHCGILPUDS0	06023	03404	5070	358	AA BA DA GC GQ GR HA II OR PD PM PR PU PV SJ ST SV SX VE
CHCZ 11 773/462(0000-3999),462(5000-9999),601,686,894	CHCGILOHDS0	05991	03469	5070	358	AA BA DA GC GQ GR II OR PC PL PR PU PV RB RF SJ ST SV SX UR VE WD WE WG WH
CHCZ 2 773/271,275,293(0000-5999),293(8000-9999),334,506,561 773/728,769(0000-6999),769(8000-9999),784,878,907,989 773/989	CHCGILEDDS0	05971	03440	5070	358	AA BA DA GC GQ GR HA OR PD PG PM PR PU PV RC RD RF SJ ST SV SX VE

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHCZ 2                      CHCGILIRDS0 05978 03444 5070  358 AA BA DA GC
   773/267,279(0000-4999),279(6000-9999),442(4000-6999)      GQ GR HA II
   773/442(8000-8999),463,478,509,539,583,588,604,730,866    OR PD PM PR
   773/961(0000-3999)                                        PU PV SJ ST
                                                             SV SX UR VE
                                                             WD WE WG WH
.......................................................................
CHCZ 2                      CHCGILRPDS0 05966 03444 5070  358 AA BA DA GC
   773/262,274,338,381,465,508,743,761,764,973               GQ GR HA II
                                                             OR PD PM PR
                                                             PU PV SJ ST
                                                             SV SX VE
.......................................................................
CHCZ 3                      CHCGILKIDS0 05982 03450 5070  358 AA BA DA GC
   773/202(0000-0999),202(1000-1999),202(2000-2999)          GQ GR HA II
   773/202(3000-3999),202(4000-4999),202(5000-5999)          OH OR PD PM
   773/202(7000-7999),202(8000-8999),202(9000-9999),205,282  PR PU PV SJ
   773/283,286,427,481,545,685,725,736,777,794               ST SV SX UR
                                                             VE WD WE WG
                                                             WH
.......................................................................
CHCZ 3                      CHCGILNE20T 05978 03460 5070  358 GB GQ GR HB
      /                                                      PR PU PV
.......................................................................
CHCZ 3                      CHCGILNE50T 05978 03460 5070  358 GB GQ GR HB
      /                                                      PR PU PV
.......................................................................
CHCZ 3                      CHCGILNEDS0 05978 03460 5070  358 AA BA DA GC
   224/601(2000-2999)                                        GE GQ GR HA
   708/457(0000-5999),457(8000-8999),667(3000-3999),867      II OR PC PL
   773/467(0000-5999),467(8000-9999),594,631,763,774,775     PR PU PV RC
   773/792,990(1000-8999)                                    RD RF SJ ST
   847/588,600(0000-2999),600(5000-8999),647                 SV SX VE
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHCZ 4                      CHCGILHBDS0 05985 03439 5070  358 AA BA DA GQ
   773/289(3000-4999),328(7000-7999),645(2000-2999)          GR II OH OR
                                                             PD PM PR PU
                                                             PV SJ ST SV
                                                             SX UR VE WD
                                                             WE WG WH
.......................................................................
CHCZ 4                      CHCGILHBDS1 05985 03439 5070  358 AA BA DA GC
   773/227,235,252,269(2000-2999),276,278,292,342,384        GQ GR HA II
   773/394(5000-5999),394(6000-6999),394(7000-7999)          PD PM PR PU
   773/394(8000-8999),395(0000-0999),395(2000-2999)          PV RF SJ SP
   773/395(3000-3999),395(4000-4999),395(5000-5999)          ST SV UR WD
   773/395(6000-6999),395(7000-7999),395(8000-8999)          WE WG WH
   773/395(9000-9999),486,489,645(5000-5999),645(7000-8999)
   773/772,782(2000-4999),782(8000-8999),862(0000-0999)
   773/862(1000-1999),862(2000-2999),862(3000-3999)
   773/862(4000-4999),862(5000-5999),862(6000-6999)
   773/862(9000-9999)
.......................................................................
CHCZ 4                      CHCGILLWDS0 05975 03435 5070  358 AA BA DA GE
   773/244,296,325,388,404,477,528,529,665,697(2000-2999)    GQ GR HA II
   773/697(6000-6999),755,770(7000-7999),832(0000-0999)      OH OR PD PM
   773/832(1000-1999),832(2000-2999),832(3000-3999)          PR PU PV UR
   773/832(4000-4999),832(6000-6999),832(9000-9999),871,929  WD WE WG WH
   872/843
.......................................................................
CHCZ 4                      CHCGILLWDS1 05975 03435 5070  358 AA BA DA GC
   773/248,281,327,348,472,525,549,868(0000-0999)            GQ GR HA II
   773/868(1000-1999),868(2000-2999),868(3000-3999)          PD PM PR PU
   773/868(4000-4999),868(5000-5999),868(6000-6999)          PV SJ ST SV
   773/868(8000-8999),868(9000-9999),880,883,935,975         SX UR VE WD
                                                             WE WG WH
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHCZ 5                      CHCGILAURP0 05994 03443 5070  358 AA BA DA GC
   773/261(0000-0999),261(1000-1999),261(2000-2999)          GQ GR HA II
   773/261(3000-3999),261(4000-4999),261(5000-5999)          OR PO PQ PR
   773/261(6000-6999),261(7000-7999),261(8000-8999),287      PU PV RC RD
   773/378(0000-0999),378(1000-1999),378(2000-2999)          RF SJ ST SV
   773/378(3000-3999),378(4000-4999),378(5000-5999)          SX UR VE WD
   773/378(6000-6999),378(8000-8999),379(0000-0999)          WE WG WH
   773/379(1000-1999),379(2000-2999),379(3000-3999)
   773/379(4000-4999),379(6000-6999),379(7000-7999)
   773/379(9000-9999),473,626,854,921(0000-0999)
   773/921(1000-1999),921(2000-2999),921(3000-3999)
   773/921(4000-4999),921(6000-6999),921(8000-8999)
   773/921(9000-9999)
.......................................................................
CHCZ 5                      CHCGILMEDS0 05989 03449 5070  358 AA BA DA GC
   773/237,385,479,622,637,745,804(0000-7999)                GQ GR HA II
   773/804(9000-9999),836(0000-5999),836(7000-9999),889      OR PD PM PR
                                                             PU PV RF SJ
                                                             ST SV SX UR
                                                             VE WD WE WG
                                                             WH
.......................................................................
CHCZ 6                      CHCGILKEDS0 05993 03437 5070  358 AA BA DA GC
   773/265,533,638(0000-0999),638(1000-1999),638(2000-2999)  GQ GR HA II
   773/638(3000-3999),638(4000-4999),638(5000-5999)          OR PO PQ PR
   773/638(6000-6999),638(7000-7999),638(8000-8999),722,826  PU PV SJ ST
   773/826                                                   SV SX UR VE
                                                             WD WE WG WH
.......................................................................
CHCZ 6                      CHCGILLADS0 06000 03426 5070  358 AA BA DA GC
   773/247,254,376,523,534,535,553(1000-8999),579            GQ GR II OR
   773/648(4000-4999),650,674,801(2000-2999),843,847         PC PL PR PU
   773/869(1000-1999),869(8000-8999),869(9000-9999),890,927  PV RC RD RF
   773/927                                                   SJ ST SV SX
                                                             UR VE WD WE
                                                             WG WH
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---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHCZ 6                      CHCGILLDDS0 05997 03434 5070  358 AA BA DA GC
   773/257(0000-2999),257(4000-6999),257(8000-8999),277,521  GQ GR HA II
   773/522,542(0000-2999),542(4000-9999),762(0000-0999)      OR PO PQ PR
   773/762(1000-1999),762(2000-2999),762(3000-3999)          PU PV SJ ST
   773/762(4000-4999),762(5000-5999),762(6000-6999)          SV SX UR VE
   773/762(7000-7999),762(8000-8999)                         WD WE WG WH
.......................................................................
CHCZ 7                      CHCGILDODS0 06001 03410 5070  358 AA BA DA GC
   773/241(5000-5999),241(6000-6999),241(7000-7999)          GQ GR HA II
   773/256(0000-0999),256(1000-1999),256(2000-2999)          OR PD PM PR
   773/256(3000-3999),256(4000-4999),256(5000-5999)          PU PV RF SJ
   773/256(6000-6999),288(0000-0999),288(1000-1999)          ST SV SX VE
   773/288(2000-2999),288(3000-3999),288(4000-4999)
   773/288(5000-5999),288(6000-6999),288(7000-7999)
   773/288(8000-8999),324,363,493(0000-0999),493(1000-1999)
   773/493(2000-2999),493(3000-3999),493(5000-5999)
   773/493(6000-6999),493(7000-7999),493(8000-8999)
   773/493(9000-9999),643,667,684,702,752,753,795,926
   773/947(0000-3999),947(5000-9999),955
   872/247
.......................................................................
CHCZ 7                      CHCGILOKDS0 05997 03415 5070  358 AA BA DA GC
   773/268,285(0000-0999),285(1000-1999),285(2000-2999)      GQ GR HA II
   773/285(3000-3999),285(4000-4999),285(5000-5999)          OR PO PQ PR
   773/285(7000-7999),285(8000-8999),285(9000-9999)          PU PV RM SJ
   773/373(1000-4999),373(6000-8999),451(0000-4999)          ST SV SX VE
   773/536(0000-0999),536(2000-3999),536(5000-5999)
   773/536(8000-8999),538(0000-2999),538(4000-6999)
   773/538(8000-9999),548(1000-1999),548(3000-9999),624,924
   773/924
.......................................................................
CHCZ 7                      CHCGILST55T 06010 03412 5070  358 GB GQ GR HB
      /                                                      PR PU PV VP
                                                             ZX
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHCZ 7                      CHCGILSTDS0 06010 03412 5070  358 AA BA DA GQ (C)
   773/224,361,371(0000-0999),371(2000-2999),371(3000-3999)  GR HA II OH (C)
   773/371(4000-4999),371(6000-6999),371(7000-7999)          OR PC PL PR (C)
   773/371(8000-8999),483,487(0000-0999),487(1000-1999)      PU PV ST VF (C)
   773/487(3000-3999),487(4000-4999),487(5000-5999)                      (C)
   773/487(6000-6999),487(7000-7999),487(8000-8999)                      (C)
   773/487(9000-9999),602(0000-0999),602(4000-4999)                      (C)
   773/602(5000-5999),602(7000-7999),602(8000-8999)                      (C)
   773/602(9000-9999),834,873(0000-0999),873(1000-1999)                  (C)
   773/873(2000-2999),873(3000-3999),873(4000-4999)                      (C)
   773/873(5000-5999),873(8000-8999),873(9000-9999)                      (C)
   773/892(0000-0999),892(3000-3999)                                     (C)
.......................................................................
CHCZ 7                      CHCGILSTDS1 06010 03412 5070  358 AA BA DA GC
   773/488,602(1000-3999),651,723,783,846(1000-9999),874     GR HA II PC
   773/962(0000-0999),962(2000-6999),962(9000-9999),994      PL PR PU PV
                                                             RC RD RF SK
                                                             SP SR ST
.......................................................................
CHCZ 7                      CHCGILSTK29 06010 03412 5070  358 PC PL PR PU
      /                                                      PV UE
.......................................................................
CHCZ 8                      CHCGILPMDS0 06013 03430 5070  358 AA BA DA GC
   773/284,581,582,585,735,767,838,884,948(5000-6999)        GQ GR II OR
                                                             PD PM PR PU
                                                             PV SJ ST SV
                                                             SX UR VE WD
                                                             WE WG WH
.......................................................................
CHCZ 8                      CHCGILPRDS0 06009 03422 5070  358 AA BA DA GC
   773/434,436,471,476,737,776,778,863(0000-1999)            GQ GR HA OR
   773/863(4000-9999),918(0000-1999),918(3000-4999)          PD PM PR PU
   773/918(6000-8999),925                                    PV SJ ST SV
                                                             SX VE
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHCZ 9 773/646	CHCGILMHRS0	06022	03391	5070	358	AA BA DA GC GQ GR II OR PO PQ PR PU PV SJ ST SV SX VE
CHCZ 9 773/221,356,359(5000-5999),374,375,721,731,734,768,933 773/967(1000-6999),978	CHCGILSCDS0	06009	03400	5070	358	AA BA DA GC GQ GR HA II OR PD PM PR PU PV RF SJ ST SV SX VE
CHEBANSE 815/697(2000-2999),697(3000-3999)	CHBNILXARS0	06176	03376	1015	358	AA BA DA GG GM GN HB HD II PC RC RD RF RM SQ
CHENEYVILLE 217/339(2000-2999)	CYVLILXCRS1	06252	03274	1000	370	AA BA DA GM GN GR HD II
CHENOA 815/945(2000-2999),945(3000-3999),945(4000-4999) 815/945(5000-5999),945(7000-7999)	CHENILXARS0	06287	03468	1015	366	AA DA GE GG GJ GM GN HB HD II PC RC RD RF RM SQ TU
CHERRY VALLEY 815/332(1000-9999)	CHVYILXARS0	06013	03652	1015	360	AA BA DA GC GD GE GG GJ GM GN HB HD II PB PK RC RD RF RM SQ TU
CHESTER 618/826(1000-1999),826(2000-2999),826(3000-3999) 618/826(4000-4999),826(5000-5999)	CHESILXEDS0	06916	03357	1015	362	AA DA GD GG GN GR HB HD II PB PK RC RD RF RM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
CHESTERFIELD-ROCKBRIDGE	CHFDILXERS0	06675	03523	1183	520	AA	BA	DA	GM
618/753(0000-0999),753(1000-1999),753(2000-2999)						GN	GR	II	
618/753(3000-3999),753(9000-9999)									
CHESTNUT	CHSTILXCRS0	06455	03469	1061	374	AA	BA	DA	DD
217/796(0000-1999),796(3000-3999),796(9000-9999)						G2	GC	GD	GN
						GR	IC	IE	SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
CHICAGO	BNSVILDGDS0	05991	03480	7287	358	BA DA	GI GJ
224/278(2000-6999),300(5000-5999),351(7000-7999)						GL GN	GQ HA
224/352(3000-3999),352(4000-4999),367(3000-3999)						HD IA	IB II
224/399(4000-4999),551(4000-4999),568,656(8000-8999)						SH SI	UA UG
224/699(6000-6999),699(7000-7999),699(8000-8999),737						UR UU	
224/789(4000-4999),880(7000-8999),940,948							
312/254(9000-9999),260(0000-6999),260(8000-9999)							
312/270(2000-2999),279,288(0000-0999),288(2000-4999)							
312/288(7000-7999),319(3000-3999),379(2000-2999)							
312/470(0000-5999),470(7000-9999),471(3000-5999)							
312/517(3000-3999),517(4000-4999),525(2000-9999)							
312/585(3000-4999),594,601,619(3000-3999),668(3000-3999)							
312/702(3000-3999),702(4000-4999),736(3000-4999)							
312/763(4000-5999),779(3000-3999),792(2000-2999)							
312/792(3000-3999),801(7000-7999),809(3000-3999)							
312/809(4000-4999),821(0000-8999),824(2000-4999)							
312/894(0000-8999),897(2000-2999),897(3000-3999)							
312/897(4000-4999),973(3000-3999),973(4000-4999)							
630/259(1000-1999),259(4000-4999),259(9000-9999)							
630/276(0000-2999),276(4000-5999),315(2000-2999)							
630/315(9000-9999),317(1000-3999),317(9000-9999)							
630/324(9000-9999),382(0000-0999),382(1000-1999)							
630/382(2000-2999),382(3000-3999),382(4000-4999)							
630/382(5000-5999),382(6000-6999),382(7000-7999)							
630/382(9000-9999),395(0000-6999),395(8000-8999)							
630/433(5000-5999),433(9000-9999),438(1000-1999)							
630/438(2000-2999),438(3000-3999),438(7000-9999)							
630/446(1000-1999),446(9000-9999),463(9000-9999)							
630/475(1000-1999),475(4000-5999),475(7000-7999)							
630/475(9000-9999),647(3000-3999),696(9000-9999)							
630/791(7000-7999),797(9000-9999),818(1000-1999)							
630/818(9000-9999),821(2000-3999),821(5000-5999)							
630/821(9000-9999),823(0000-0999),823(9000-9999)							
708/215(2000-2999),215(9000-9999),290(2000-2999)							
708/290(9000-9999),297(2000-3999),297(9000-9999)							
708/303(9000-9999),316(2000-2999),316(4000-4999)							
708/318(2000-3999),318(5000-6999),318(9000-9999)							
708/330(3000-3999),330(9000-9999),391(2000-2999)							
708/391(9000-9999),402(9000-9999),459(6000-6999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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

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708/459(9000-9999),483(5000-5999),551(1000-1999)
708/551(2000-2999),551(3000-3999),551(9000-9999)
708/566(9000-9999),608(2000-2999),608(9000-9999)
708/622(9000-9999),625(0000-0999),625(3000-3999)
708/625(9000-9999),627(3000-3999),629(3000-3999)
708/657(9000-9999),678(9000-9999),682(3000-3999)
708/740(9000-9999),816(9000-9999),875(3000-3999)
708/883(8000-9999),892(3000-3999)
773/250(0000-2999),250(8000-9999),272(0000-0999)
773/272(3000-4999),272(9000-9999),289(1000-1999)
773/289(5000-5999),289(9000-9999),295(9000-9999)
773/299(6000-6999),299(9000-9999),344(9000-9999)
773/349(9000-9999),358(4000-4999),358(9000-9999)
773/359(8000-9999),634(2000-2999),681(5000-5999)
773/681(9000-9999),756(0000-4999),756(9000-9999)
773/799(3000-3999),799(9000-9999),887(9000-9999)
773/893(1000-1999),893(2000-2999),893(6000-6999)
773/893(7000-7999),893(8000-8999),893(9000-9999)
773/896(9000-9999),948(9000-9999),967(9000-9999)
773/981(9000-9999),985(0000-0999),985(9000-9999)
779/903(5000-5999)
815/357(2000-2999),596(3000-3999),785(4000-4999)
847/221(0000-1999),221(9000-9999),320(2000-2999)
847/320(8000-8999),371(2000-2999),371(3000-3999)
847/371(4000-5999),371(6000-6999),371(7000-7999)
847/371(9000-9999),378(0000-2999),378(5000-5999)
847/378(9000-9999),383(3000-3999),385(9000-9999)
847/388(9000-9999),403(2000-2999),403(6000-6999)
847/403(9000-9999),423(1000-1999),423(3000-3999)
847/423(7000-7999),423(9000-9999),430(1000-2999)
847/430(9000-9999),442,447(8000-9999),448(1000-1999)
847/448(3000-3999),448(7000-7999),448(9000-9999)
847/460(1000-1999),460(3000-4999),460(6000-6999)
847/460(9000-9999),549(2000-2999),575,596(3000-3999)
847/596(9000-9999),597(2000-2999),597(4000-5999)
847/597(6000-6999),597(9000-9999),598(1000-4999)
847/598(7000-7999),598(9000-9999),713(3000-3999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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847/713(5000-7999),713(9000-9999),716(3000-3999)
847/716(9000-9999),717(1000-2999),717(9000-9999)
847/719(8000-8999),719(9000-9999),739(1000-1999)
847/739(9000-9999),748(9000-9999),771,783(7000-7999)
847/783(9000-9999),790(0000-1999),790(5000-5999)
847/790(9000-9999),793(3000-3999),796(4000-4999)
847/810(8000-8999),876(1000-1999),876(6000-6999)
847/876(9000-9999),892(9000-9999),904(1000-1999)
847/904(9000-9999),906(6000-6999),906(9000-9999)
847/943(4000-4999),943(5000-5999),943(8000-8999)
872/249(4000-8999)

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
CHICAGO /	CHCGIL24DS6	05988	03425	505B	358	DA DD GE GL GN GP GR IA IB
CHICAGO /	CHCGIL24DS8	05988	03425	505B	358	DA DD GE GL GN GP GR IA IB
CHICAGO /	CHCGILBLDS0	05985	03425	8285	358	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IE IF IG IH II QA

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE		
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
CHICAGO	CHCGILCPDS5	05987	03424	4717	358	DA	DD	GJ	GL
224/222(2000-4999),252(7000-7999),321(1000-1999)						GN	GQ	GR	HB
224/323(7000-7999),338(1000-1999),345(2000-2999)						HJ	IA	IB	IC
224/361(8000-8999),406(9000-9999),442(5000-5999)						ID	IE	IG	II
224/442(6000-6999),444(7000-7999),513(2000-2999)						SH	SP	SQ	UG
224/534(2000-2999),542(1000-1999),543(7000-7999)						UP	UR	UU	WE
224/552(1000-1999),585(2000-2999),623(8000-8999)						WF	WG	WH	WJ
224/770(2000-2999),788(2000-2999),789(2000-2999)									
224/990(7000-7999)									
312/216(8000-8999),229(9000-9999),235(3000-3999)									
312/237(3000-3999),253(3000-3999),283(2000-2999)									
312/298(1000-1999),340(6000-6999),450(6000-6999)									
312/465(7000-7999),477(5000-5999),496(6000-7999)									
312/506(5000-5999),506(8000-8999),521(4000-4999)									
312/523(0000-0999),523(2000-2999),537(6000-6999)									
312/568(1000-1999),568(7000-7999),572(6000-6999)									
312/572(7000-7999),572(8000-8999),588(3000-3999)									
312/588(7000-8999),589(6000-6999),646(6000-7999)									
312/753(6000-7999),768(1000-1999),775(1000-1999)									
312/775(4000-4999),924,929(1000-1999),966(3000-3999)									
312/966(4000-4999)									
331/465(3000-3999),472(5000-5999),684(9000-9999)									
331/803(2000-2999)									
630/246(3000-3999),315(7000-7999),328(8000-8999)									
630/339(7000-7999),354(0000-0999),354(1000-1999)									
630/354(2000-5999),354(7000-7999),403(1000-1999)									
630/403(9000-9999),410(6000-6999),447(6000-6999)									
630/457(3000-3999),485(2000-2999),489(0000-0999)									
630/523(7000-7999),544(2000-2999),570(2000-2999)									
630/570(7000-7999),607(7000-7999),625(7000-7999)									
630/631(0000-0999),647(1000-1999),647(7000-7999)									
630/729(6000-6999),780(1000-1999),785(4000-4999)									
630/796(3000-3999),809(3000-3999),824(9000-9999)									
630/908(1000-1999),925(7000-7999),937(5000-5999)									
630/937(8000-8999),948(1000-1999),949(0000-0999)									
630/949(9000-9999),998(2000-2999)									
708/237(8000-8999),263(1000-1999),323(3000-3999)									
708/329(7000-7999),483(4000-4999),498(1000-1999)									
708/546(5000-5999),566(8000-8999),613(2000-2999)									

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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

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708/617(9000-9999),629(7000-7999),675(4000-4999)
708/794(1000-1999),801(3000-3999),801(4000-4999)
708/818(0000-0999),818(9000-9999),827(8000-8999)
708/843(4000-4999),853(4000-4999),872(1000-1999)
708/885(3000-3999),995(3000-3999)
773/225(3000-3999),249(5000-5999),299(7000-7999)
773/309(0000-0999),309(9000-9999),321(1000-5999)
773/358(7000-7999),362(0000-0999),362(8000-8999)
773/362(9000-9999),364(7000-9999),409(0000-3999)
773/409(5000-5999),409(7000-9999),423(2000-2999)
773/439(1000-2999),439(5000-8999),449(5000-5999)
773/482(6000-9999),496(0000-3999),496(6000-8999)
773/496(9000-9999),516(5000-6999),639(3000-3999)
773/654(2000-2999),816(5000-5999),829(0000-0999)
773/829(8000-9999),867(1000-1999),938(8000-8999)
773/966(1000-1999)
779/435(1000-1999)
815/207(7000-7999),290(4000-4999),321(4000-4999)
815/404(2000-2999),407(4000-4999),412(3000-3999)
815/417(1000-1999),418(2000-2999),424(1000-1999)
815/506(4000-4999),513(1000-1999),528(1000-1999)
815/596(7000-7999),614(1000-1999),617(3000-3999)
815/733(7000-7999),887(3000-3999)
847/235(3000-3999),258(7000-7999),260(2000-2999)
847/264(5000-5999),268(9000-9999),377(9000-9999)
847/378(7000-7999),430(0000-0999),462(6000-6999)
847/510(6000-6999),527(6000-6999),539(0000-0999)
847/592(2000-2999),592(9000-9999),649(2000-2999)
847/663(4000-4999),715(2000-2999),716(5000-5999)
847/719(7000-7999),728(4000-4999),745(5000-5999)
847/752(3000-3999),794(7000-7999),841(4000-4999)
847/859(0000-0999),859(7000-7999),865(7000-7999)
847/930(3000-3999),930(5000-5999),943(2000-2999)
847/947(3000-3999),990(1000-1999),994(7000-7999)

CHICAGO	CHCGILTODS2	05988	03425	7196	358	BA DA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
CHICAGO	CHCGILWUDS0	05987	03424	7765	358	BA DA	GB GC
224/265(1000-1999),293(1000-1999),304(5000-5999)						GD GE	GJ GL
224/321(5000-5999),323(4000-4999),323(5000-5999)						GN IA	IB IC
224/372(6000-6999),512(7000-7999),513(7000-7999)						ID IE	IF IG
224/520(5000-5999),532(4000-4999),534(8000-8999)						IH II	QA SH
224/554(8000-8999),577(4000-4999),585(5000-5999)						SI SP	SQ UF
224/676(5000-5999),764(3000-3999),777(5000-5999)						UG UK	UR
224/855(2000-2999),855(8000-8999),856(4000-4999)							
312/229(1000-1999),229(4000-4999),229(5000-5999)							
312/229(6000-6999),229(7000-7999),239(1000-1999)							
312/292(5000-5999),379(0000-0999),379(5000-5999)							
312/428(2000-2999),564(7000-7999),564(8000-8999)							
312/589(2000-2999),589(3000-3999),589(4000-4999)							
312/765(4000-4999),765(5000-5999),863(2000-2999)							
312/863(4000-4999),880(4000-4999),881(5000-5999)							
312/884(0000-0999),884(5000-5999),884(8000-8999)							
312/948(0000-0999),948(5000-5999),948(8000-8999)							
312/981(0000-0999),981(5000-5999),981(7000-7999)							
312/981(8000-8999),985(5000-5999),994(0000-0999)							
312/994(1000-1999),994(3000-3999),994(4000-4999)							
312/994(5000-5999),994(8000-8999),994(9000-9999)							
331/725(5000-5999)							
630/219(2000-2999),233(0000-0999),233(1000-1999)							
630/233(2000-2999),233(6000-6999),296(3000-3999)							
630/317(0000-0999),366(8000-8999),397(2000-2999)							
630/397(4000-4999),397(5000-5999),410(7000-7999)							
630/437(5000-5999),445(2000-2999),468(5000-5999)							
630/485(5000-5999),487(2000-2999),496(0000-0999)							
630/522(7000-7999),522(8000-8999),523(5000-5999)							
630/523(6000-6999),532(5000-5999),532(6000-6999)							
630/534(5000-5999),544(3000-3999),544(5000-5999)							
630/550(5000-5999),560(3000-3999),560(7000-7999)							
630/570(5000-5999),570(6000-6999),576(4000-4999)							
630/576(5000-5999),580(3000-3999),580(5000-5999)							
630/580(6000-6999),581(4000-4999),593(5000-5999)							
630/594(1000-1999),594(5000-5999),607(1000-1999)							
630/625(4000-4999),625(5000-5999),631(5000-5999)							
630/633(5000-5999),639(5000-5999),657(5000-5999)							
630/657(8000-8999),696(4000-4999),708(5000-5999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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

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630/723(5000-5999),741(4000-4999),755(7000-7999)
630/797(3000-3999),806(7000-7999),812(5000-5999)
630/823(5000-5999),824(0000-0999),824(1000-1999)
630/824(2000-2999),824(4000-4999),825(0000-0999)
630/825(1000-1999),827(0000-0999),866(4000-4999)
630/883(5000-5999),909(0000-0999),909(1000-1999)
630/909(2000-2999),925(4000-4999),940(0000-0999)
630/940(1000-1999),946(0000-0999),946(1000-1999)
630/947(0000-0999),947(1000-1999),947(7000-7999)
630/947(8000-8999),957(5000-5999),994(3000-3999)
708/224(0000-0999),224(2000-2999),228(5000-5999)
708/263(2000-2999),292(5000-5999),294(5000-5999)
708/321(5000-5999),360(5000-5999),362(5000-5999)
708/365(1000-1999),365(5000-5999),375(5000-5999)
708/390(5000-5999),394(5000-5999),407(7000-7999)
708/428(8000-8999),455(1000-1999),477(0000-0999)
708/483(0000-0999),522(0000-0999),529(2000-2999)
708/632(5000-5999),637(2000-2999),637(5000-5999)
708/653(3000-3999),653(5000-5999),669(2000-2999)
708/669(5000-5999),680(5000-5999),683(5000-5999)
708/698(5000-5999),713(2000-2999),714(3000-3999)
708/714(5000-5999),725(2000-2999),725(3000-3999)
708/725(5000-5999),731(2000-2999),731(4000-4999)
708/731(5000-5999),741(4000-4999),741(5000-5999)
708/745(5000-5999),761(3000-3999),761(5000-5999)
708/762(5000-5999),768(5000-5999),779(5000-5999)
708/793(4000-4999),793(5000-5999),832(5000-5999)
708/832(8000-8999),844(5000-5999),845(5000-5999)
708/874(5000-5999),898(5000-5999),966(5000-5999)
708/985(2000-2999)
773/245(4000-4999),344(3000-3999),355(5000-5999)
773/364(2000-2999),364(3000-3999),364(4000-4999)
773/364(5000-5999),382(5000-5999),396(5000-5999)
773/474(5000-5999),482(4000-4999),482(5000-5999)
773/496(5000-5999),526(5000-5999),557(1000-1999)
773/577(2000-2999),577(5000-5999),596(2000-2999)
773/596(5000-5999),627(5000-5999),640(5000-5999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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

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773/648(2000-2999),649(0000-0999),654(5000-5999)
773/661(0000-0999),661(5000-5999),664(0000-0999)
773/673(5000-5999),696(3000-3999),697(0000-0999)
773/697(5000-5999),726(5000-5999),729(5000-5999)
773/733(5000-5999),770(0000-0999),770(1000-1999)
773/770(2000-2999),786(0000-0999),786(2000-2999)
773/786(4000-4999),786(5000-5999),840(5000-5999)
773/840(6000-6999),888(5000-5999),896(2000-2999)
773/916(4000-4999),957(0000-0999),957(1000-1999)
773/967(7000-7999),969(4000-4999),977(0000-0999)
773/977(1000-1999)
779/220(5000-5999)
815/271(6000-6999),320(7000-7999),423(4000-4999)
815/552(4000-4999),553(0000-5999),553(7000-9999)
815/556(3000-3999),614(2000-2999),614(5000-5999)
815/806(6000-6999)
847/214(0000-0999),214(5000-5999),214(9000-9999)
847/241(2000-2999),241(5000-5999),243(0000-2999)
847/243(9000-9999),257(0000-0999),257(1000-1999)
847/257(4000-4999),260(0000-0999),268(0000-0999)
847/268(1000-1999),281(0000-0999),281(1000-1999)
847/281(2000-2999),307(4000-4999),315(9000-9999)
847/324(4000-4999),324(5000-5999),325(5000-5999)
847/349(5000-5999),350(3000-3999),353(0000-0999)
847/387(6000-6999),388(5000-5999),406(4000-4999)
847/406(5000-5999),415(1000-1999),415(5000-5999)
847/415(6000-6999),415(8000-8999),434(1000-1999)
847/434(5000-5999),434(7000-7999),440(0000-0999)
847/447(4000-4999),454(0000-0999),454(1000-1999)
847/454(2000-2999),454(8000-8999),457(3000-3999)
847/457(9000-9999),461(5000-5999),481(5000-5999)
847/483(5000-5999),499(9000-9999),504(0000-0999)
847/504(1000-1999),504(4000-4999),504(5000-5999)
847/510(2000-2999),512(5000-5999),544(5000-5999)
847/563(7000-7999),572(5000-5999),579(5000-5999)
847/579(7000-7999),580(0000-0999),580(1000-1999)
847/580(2000-2999),580(6000-6999),592(5000-5999)

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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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

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847/592(6000-6999),620(5000-5999),621(0000-0999)
847/621(1000-1999),621(3000-3999),626(0000-0999)
847/626(1000-1999),627(5000-5999),636(5000-5999)
847/643(0000-0999),649(5000-5999),701(0000-0999)
847/701(1000-1999),704(5000-5999),716(1000-1999)
847/739(2000-2999),739(4000-4999),739(5000-5999)
847/750(7000-7999),760(4000-4999),760(5000-5999)
847/760(7000-7999),760(8000-8999),770(6000-6999)
847/775(2000-2999),775(3000-3999),784(5000-5999)
847/794(5000-5999),796(3000-3999),796(5000-5999)
847/802(5000-5999),805(0000-0999),805(1000-1999)
847/805(5000-5999),832(5000-5999),859(4000-4999)
847/861(2000-2999),890(4000-4999),893(8000-8999)
847/897(5000-5999),897(6000-6999),901(0000-0999)
847/901(1000-1999),901(2000-2999),901(8000-8999)
847/905(1000-1999),916(5000-5999),932(4000-4999)
847/939(5000-5999),944(8000-8999),972(5000-5999)
847/979(6000-6999),983(6000-6999),993(8000-8999)
847/999(1000-1999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
CHICAGO	WDDLILCBDS0	05993	03483	7056	358	BA DA	GE GJ
224/232(0000-0999),238(5000-5999),267(7000-7999)						GR HB	IB RC
224/330(4000-4999),333(9000-9999),345(3000-3999)						RD SH	SQ T1
224/345(5000-5999),345(7000-7999),361(0000-0999)						T2 UG	UP UR
224/366(5000-6999),402(6000-7999),515(3000-4999)						US	
224/563(0000-0999),603(6000-6999),612(8000-9999)							
224/725(1000-2999),766(3000-4999),766(7000-8999)							
224/805(4000-5999),993(1000-1999)							
312/204(6000-6999),204(7000-7999),204(8000-8999)							
312/212(4000-5999),212(7000-7999),239(7000-7999)							
312/244(3000-4999),254(8000-8999),260(7000-7999),377							
312/445(2000-3999),462(9000-9999),488(5000-7999)							
312/528(2000-2999),604(0000-3999),604(4000-4999)							
312/604(7000-9999),624(6000-7999),650(7000-8999)							
312/794(1000-1999),794(6000-8999),863(3000-3999)							
312/863(5000-8999)							
331/465(0000-0999)							
630/216(0000-1999),282(7000-7999),286(6000-8999)							
630/344(0000-1999),344(6000-8999),345(9000-9999)							
630/348(0000-0999),348(6000-6999),366(4000-4999)							
630/371(0000-7999),371(9000-9999),376(0000-2999)							
630/376(3000-5999),376(7000-8999),379(0000-0999)							
630/379(5000-5999),388(0000-1999),388(5000-5999)							
630/390(1000-1999),390(2000-2999),390(3000-3999)							
630/390(7000-7999),413(0000-3999),413(6000-8999)							
630/426(5000-5999),429(9000-9999),439(0000-0999)							
630/439(1000-1999),439(2000-2999),454(3000-3999)							
630/458(6000-6999),463(5000-5999),468(6000-7999)							
630/468(9000-9999),504(3000-3999),600(4000-5999)							
630/600(9000-9999),613(4000-4999),618(3000-3999)							
630/633(0000-0999),633(4000-4999),658(2000-2999)							
630/659(0000-0999),706(6000-9999),723(0000-0999)							
630/735(0000-2999),735(4000-5999),741(0000-0999)							
630/741(3000-3999),754(0000-0999),754(2000-3999)							
630/754(5000-5999),785(9000-9999),806(8000-8999)							
630/818(2000-2999),821(4000-4999),823(2000-2999)							
630/884(3000-3999),925(0000-0999),925(2000-3999)							
630/925(5000-6999),925(8000-9999),946(5000-5999)							
630/981(0000-0999),981(2000-2999),981(3000-3999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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

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630/981(5000-5999),981(6000-6999),981(8000-8999)
630/981(9000-9999),995(4000-4999),995(7000-7999)
708/213(7000-7999),213(9000-9999),221(0000-2999)
708/221(6000-7999),231(9000-9999),235(9000-9999)
708/248(1000-1999),253(0000-1999),253(4000-4999)
708/255(0000-0999),255(7000-7999),277(0000-2999)
708/290(4000-4999),292(1000-1999),303(5000-5999)
708/317(0000-0999),317(1000-2999),321(6000-6999)
708/350(0000-1999),350(8000-8999),360(0000-0999)
708/360(9000-9999),364(5000-5999),365(7000-7999)
708/367(9000-9999),377(0000-1999),394(8000-8999)
708/395(0000-2999),395(6000-6999),405(0000-1999)
708/405(2000-2999),405(3000-4999),405(7000-7999)
708/406(0000-1999),406(4000-4999),416(0000-1999)
708/416(2000-2999),416(4000-4999),416(5000-5999)
708/432(0000-1999),432(4000-4999),434(6000-6999)
708/444(9000-9999),469(0000-1999),469(2000-2999)
708/475(6000-6999),486(0000-2999),486(4000-9999)
708/497(7000-7999),564(0000-0999),564(1000-1999)
708/576(6000-6999),587(9000-9999),589(0000-1999)
708/589(3000-3999),590(0000-1999),590(3000-3999)
708/653(4000-4999),658(0000-1999),658(5000-5999)
708/768(0000-0999),827(0000-1999),827(4000-4999)
708/827(6000-6999),887(0000-1999),887(5000-6999)
708/946(7000-7999),983(0000-2999)
773/243(0000-3999),243(5000-5999),243(8000-8999)
773/249(1000-1999),257(9000-9999),410(5000-5999)
773/435(0000-3999),435(7000-7999),453(0000-1999)
773/453(3000-3999),466(0000-1999),466(3000-3999)
773/470(0000-2999),470(4000-4999),634(1000-1999)
773/634(3000-4999),701(4000-5999),724(2000-4999)
773/751(0000-1999),751(2000-2999),751(3000-4999)
773/751(5000-6999),787(0000-1999),787(2000-2999)
773/787(4000-4999),822(0000-0999),823(2000-2999)
773/830(0000-0999),830(1000-1999),830(7000-7999)
773/830(8000-8999),830(9000-9999),992(3000-4999)
773/992(9000-9999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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

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815/261(5000-5999),271(4000-4999),321(6000-8999)
815/349(0000-2999),642(7000-7999),823(0000-1999)
815/828(0000-2999),828(9000-9999),839(0000-0999)
815/839(1000-1999),839(4000-5999),880(0000-0999)
815/880(2000-3999)
847/201(5000-5999),232(9000-9999),235(4000-4999)
847/235(7000-7999),235(9000-9999),241(0000-0999)
847/241(3000-3999),241(6000-9999),264(6000-6999)
847/278(5000-6999),307(0000-0999),316(9000-9999)
847/324(0000-1999),324(2000-2999),325(0000-1999)
847/332(0000-0999),349(0000-1999),349(6000-6999)
847/371(0000-0999),378(6000-6999),388(4000-4999)
847/416(5000-5999),430(5000-5999),434(3000-3999)
847/434(9000-9999),453(2000-2999),461(0000-0999)
847/474(0000-0999),481(0000-1999),483(2000-2999)
847/495(4000-4999),510(0000-1999),512(0000-0999)
847/515(9000-9999),572(0000-1999),580(4000-4999)
847/585(0000-1999),603(6000-6999),620(0000-1999)
847/631(8000-8999),649(0000-1999),654(0000-1999)
847/656(0000-2999),656(7000-7999),709(0000-2999)
847/709(4000-4999),709(5000-5999),728(1000-2999)
847/739(0000-0999),750(0000-2999),756(8000-8999)
847/760(0000-1999),770(4000-4999),779(4000-5999)
847/779(9000-9999),787(5000-5999),793(9000-9999)
847/829(3000-3999),850(4000-4999),856(5000-5999)
847/861(8000-8999),881(0000-1999),890(6000-7999)
847/905(7000-7999),930(0000-0999),932(5000-5999)
847/939(1000-1999),939(8000-8999),954(0000-0999)
847/954(1000-1999),954(2000-2999),960(4000-4999)
847/960(6000-6999),993(0000-1999),993(9000-9999)
847/996(7000-8999),999(5000-5999)

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHICAGO HEIGHTS	CHHGILCHDS0	06059	03387	5070	358	AA BA DA GC
708/709,754,755,756						GQ GR II OR
						PD PM PR PU
						PV RB RC RD
						RF SK SR ST
						VF VP ZX
CHICAGO HEIGHTS	CHHGILCHK36	06059	03387	5070	358	PR PU PV UE
/						
CHICAGO HEIGHTS	ECHGILEHDS0	06054	03380	5070	358	AA BA DA GC
708/753(0000-0999),753(1000-1999),753(2000-2999)						GQ GR II OR
708/753(5000-5999),757,758						PO PQ PR PU
						PV SJ ST SV
						SX VE
CHICAGO HEIGHTS	PKFSILPFDS0	06066	03392	5070	358	AA BA DA GC
708/283,481,503,679(0000-3999),679(5000-9999),747,748						GQ GR HA II
708/748						OH OR PD PM
						PR PU PV SJ
						ST SX VE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE			TYPE
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CHICAGO ZONE	CHCHILLEDS0	05986	03426	8950	358	D1	DA	DD	GB
224/676(2000-2999)						GE	GJ	GL	GN
312/205,252(0000-5999),252(8000-9999),253(0000-2999)						HB	HJ	IA	IB
312/253(4000-4999),253(7000-9999),254(0000-5999)						IC	ID	IG	II
312/256(0000-0999),256(2000-2999),256(9000-9999)						UG			
312/262(0000-1999),262(9000-9999),275,276,277									
331/457(4000-4999)									
630/445(4000-4999),446(4000-4999),475(3000-3999)									
630/522(0000-2999),522(4000-6999),522(9000-9999)									
630/559(0000-3999),559(7000-9999),596(0000-2999)									
630/596(4000-4999),596(8000-9999),597(0000-0999)									
630/597(2000-2999),597(4000-4999),597(7000-7999)									
630/597(9000-9999),598(0000-4999),598(9000-9999)									
630/599(0000-4999),599(6000-6999),599(9000-9999)									
630/622(0000-4999),622(9000-9999),823(4000-4999)									
708/215(8000-8999),290(8000-8999),459(5000-5999)									
708/645(8000-8999),775(0000-0999),775(6000-9999)									
708/776(0000-0999),776(4000-8999),777(0000-0999)									
708/777(4000-5999),777(7000-9999),842(0000-0999)									
708/842(2000-2999),842(5000-5999),842(8000-9999)									
708/843(0000-0999),843(5000-9999),844(0000-4999)									
708/844(9000-9999),850(0000-2999),850(4000-4999)									
708/850(8000-9999),851(0000-4999),851(9000-9999)									
773/245(5000-5999),303(0000-5999),303(8000-9999)									
773/304(0000-5999),304(9000-9999),305(0000-5999)									
773/305(7000-9999),313(0000-2999),313(4000-4999)									
773/313(8000-9999),314(0000-2999),314(4000-5999)									
773/314(8000-9999),337(0000-0999),337(1000-1999)									
773/337(3000-3999),337(4000-4999),337(5000-5999)									
773/337(6000-6999),337(9000-9999),341(7000-7999),345									
773/346(0000-8999),347(0000-6999),365(0000-0999)									
773/365(3000-8999),423(0000-1999),423(3000-5999)									
773/423(8000-9999),672(7000-7999),789(6000-6999)									
773/948(3000-3999)									
847/239(6000-7999),268(8000-8999),276(3000-3999)									
847/281(8000-8999),282(1000-1999),305(5000-5999)									
847/325(4000-4999),348(3000-3999),378(3000-3999)									
847/410(0000-0999),425(4000-4999),434(0000-0999)									
847/457(2000-2999),597(7000-7999),600(3000-3999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
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847/621(6000-6999),637(1000-2999),660(2000-2999)
847/701(2000-3999),713(4000-4999),716(6000-6999)
847/750(8000-8999),775(8000-8999),789(0000-4999)
847/789(7000-9999),790(3000-3999),801(3000-3999)
847/859(3000-3999),908(0000-2999),908(6000-6999)
847/983(7000-7999)

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CHICAGO ZONE	CHCHILLEDS1	05986	03426	8950	358	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 - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHICGOZN01	CHCGILDT8MD	05990	03421	7807	358	GR
219/209(7000-7999),215(7000-7999),225(7000-7999)						
219/237(7000-7999),302(7000-7999),370(7000-7999)						
219/401(7000-7999),515(7000-7999),558(6000-6999)						
219/660(7000-7999),802(7000-7999),804(7000-7999)						
224/228(7000-7999),240(7000-7999),242(7000-7999)						
224/302(7000-7999),304(7000-7999),307(7000-7999)						
224/318(4000-4999),337(7000-7999),352(7000-7999)						
224/404(7000-7999),408(7000-7999),410(3000-3999)						
224/432(1000-1999),501(7000-7999),505(7000-7999)						
224/541(7000-7999),601(7000-7999),603(3000-3999)						
224/650(5000-5999),701(7000-7999),732(7000-7999)						
224/777(4000-4999),801(7000-7999),802(7000-7999)						
224/813(5000-6999),813(7000-7999),813(8000-8999)						
224/814(7000-7999),888(7000-7999),901(7000-7999)						
224/990(5000-5999)						
262/435(7000-7999)						
312/517(9000-9999),631(7000-7999),788(6000-6999)						
312/934(2000-2999),998(4000-4999)						
331/200(6000-6999),207(7000-7999),209(7000-7999)						
331/210(7000-7999),216(6000-6999),229(4000-4999)						
331/234(2000-2999),236(7000-7999),250(7000-7999)						
331/251(7000-7999),303(7000-7999),703(7000-7999)						
331/803(7000-7999)						
630/332(7000-7999),394(7000-7999),425(7000-7999)						
630/447(3000-3999),463(7000-7999),474(7000-7999)						
630/477(7000-7999),480(5000-5999),519(7000-7999)						
630/716(4000-4999),716(5000-5999),861(5000-5999)						
630/884(7000-7999),919(7000-7999)						
708/292(7000-7999),304(7000-7999),314(2000-2999)						
708/397(7000-7999),416(7000-7999),427(7000-7999)						
708/467(7000-7999),540(7000-7999),541(7000-7999)						
708/571(7000-7999),576(7000-7999),607(7000-7999)						
708/622(7000-7999),627(7000-7999),637(7000-7999)						
708/701(7000-7999),713(7000-7999),716(7000-7999)						
708/719(7000-7999),730(7000-7999),787(7000-7999)						
708/794(7000-7999),802(0000-0999),803(7000-7999)						
708/820(7000-7999),827(3000-3999),831(7000-7999)						
708/858(7000-7999),871(7000-7999),874(6000-6999)						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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

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708/888(6000-6999),949(7000-7999)
773/377(7000-7999),831(2000-2999)
779/201(7000-7999),213(6000-6999),216(7000-7999)
779/218(7000-7999),223(7000-7999),225(1000-1999)
779/228(7000-7999),235(6000-6999),429(7000-7999)
779/444(7000-7999),529(7000-7999),548(7000-7999)
779/706(7000-7999),800(7000-7999),803(7000-7999)
779/999(7000-7999)
815/201(7000-7999),205(7000-7999),269(7000-7999)
815/287(1000-1999),290(2000-2999),322(4000-4999)
815/339(4000-4999),348(3000-3999),373(7000-7999)
815/374(6000-6999),408(7000-7999),418(8000-8999)
815/426(8000-8999),427(7000-7999),428(6000-6999)
815/429(2000-2999),435(7000-7999),446(7000-7999)
815/447(6000-6999),457(4000-4999),458(8000-8999)
815/466(7000-7999),473(6000-6999),475(6000-6999)
815/486(6000-6999),495(7000-7999),498(7000-7999)
815/552(7000-7999),581(7000-7999),617(7000-7999)
815/627(5000-5999),648(5000-5999),649(7000-7999)
815/661(7000-7999),662(2000-2999),682(7000-7999)
815/687(7000-7999),694(7000-7999),697(7000-7999)
815/698(7000-7999),733(4000-4999),736(4000-4999)
815/769(8000-8999),783(7000-7999),792(7000-7999)
815/862(7000-7999),884(7000-7999),887(7000-7999)
815/889(7000-7999),923(6000-6999),984(2000-2999)
847/306(7000-7999),447(7000-7999),582(5000-5999)
847/643(2000-2999),777(4000-4999),780(5000-5999)
847/786(7000-7999),796(7000-7999),968(6000-6999)
847/993(6000-6999)
872/207(7000-7999),208(4000-4999),210(3000-3999)
872/215(7000-7999),239(7000-7999),256(7000-7999)
872/356(3000-3999),666(2000-2999)

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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
CHICGOZN01	CHCGILTCDS0	05984	03424	7056	358	BA	DA	GE	GJ
224/286(5000-5999)						GR	HB	IB	RC
312/327,628						RD	SH	T1	T2
773/371(1000-1999),371(5000-5999),371(9000-9999)						UG	UP	UR	US
773/382(2000-2999),449(6000-6999),573(1000-1999)									
773/595(3000-4999)									
815/221(5000-5999),230(1000-1999),733(2000-2999)									
847/728(7000-7999)									

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
CHICGOZN01	CHCGILTCDS4	05984	03424	7056	358	BA DA	GE GJ
224/202(8000-9999),218(2000-3999),218(5000-5999)						GR HB	IB RC
224/229(3000-6999),286(7000-9999),310(3000-4999)						RD SH	SQ T1
224/323(8000-9999),324(8000-8999),330(1000-3999)						T2 UG	UP UR
224/333(5000-7999),357(9000-9999),366(2000-4999)						US	
224/387(0000-0999),512(9000-9999),538(2000-4999)							
224/567(4000-5999),587(1000-1999),603(8000-9999)							
224/632(1000-1999),632(8000-9999),678(0000-0999)							
224/757(7000-9999),764(5000-5999),764(7000-7999)							
224/765(6000-8999),778(7000-9999),795(4000-4999)							
224/795(6000-6999),848(6000-8999),855(1000-1999)							
224/855(6000-7999),855(9000-9999),993(5000-7999)							
312/284(0000-0999),284(1000-1999),284(2000-2999)							
312/284(3000-3999),284(4000-4999),284(5000-5999)							
312/284(6000-6999),284(8000-8999),291(3000-4999)							
312/361(5000-5999),361(9000-9999),428(3000-3999)							
312/448(2000-2999),459(5000-5999),480(2000-4999)							
312/488(2000-4999),488(8000-8999),489(2000-2999)							
312/526(6000-6999),526(9000-9999),528(7000-7999)							
312/529(7000-7999),546(0000-0999),546(7000-9999)							
312/554(6000-6999),582(4000-4999),589(7000-7999)							
312/610(4000-7999),614(2000-2999),614(5000-5999)							
312/622(9000-9999),674(7000-7999),681(0000-0999)							
312/681(9000-9999),701(2000-3999),777(9000-9999)							
312/929(0000-0999),931(4000-4999),945(5000-5999)							
312/983(3000-3999),999(1000-6999)							
331/208(6000-7999),251(2000-2999),462(1000-1999)							
331/465(7000-7999),998(4000-4999)							
630/206(0000-2999),216(5000-6999),230(3000-5999)							
630/239(5000-5999),239(7000-8999),246(6000-7999)							
630/296(8000-8999),345(3000-3999),345(5000-5999)							
630/348(1000-1999),396(2000-2999),396(5000-5999)							
630/396(9000-9999),405(0000-2999),485(3000-3999)							
630/485(6000-7999),489(2000-3999),496(7000-9999)							
630/633(7000-9999),658(0000-0999),658(7000-7999)							
630/685(1000-1999),685(6000-6999),735(6000-6999)							
630/735(8000-8999),994(5000-5999)							
708/240(5000-5999),240(8000-8999),249(0000-0999)							
708/249(2000-2999),274(1000-1999),279(0000-0999)							

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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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

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708/286(6000-6999),310(3000-4999),310(6000-6999)
708/316(5000-5999),350(4000-4999),367(5000-5999)
708/375(0000-0999),382(2000-2999),394(0000-0999)
708/394(4000-4999),433(1000-2999),564(2000-2999)
708/576(2000-2999),576(5000-5999),589(6000-6999)
708/589(9000-9999),620(5000-5999),645(9000-9999)
708/667(4000-5999),680(0000-0999),745(3000-3999)
708/745(7000-7999),746(6000-6999),781(1000-1999)
708/880(3000-4999),910(2000-3999),933(3000-4999)
708/946(8000-8999),961(2000-2999),983(7000-7999)
773/260(0000-1999),437(6000-6999),437(8000-8999)
773/526(7000-7999),634(5000-5999),634(7000-8999)
773/765(5000-5999),943(3000-6999),943(8000-8999)
779/205(7000-7999)
815/271(7000-8999),280(0000-0999),321(0000-0999),461
815/526(7000-9999),531(0000-1999),642(5000-5999)
815/714(6000-6999),839(7000-7999),839(8000-8999)
815/880(7000-9999)
847/261(0000-0999),261(9000-9999),346(0000-0999)
847/346(1000-1999),346(3000-3999),378(4000-4999)
847/386(1000-1999),391(8000-8999),474(4000-4999)
847/478(3000-3999),485(5000-5999),531(1000-1999)
847/531(4000-4999),531(9000-9999),586(0000-0999)
847/586(9000-9999),713(0000-0999),720(5000-6999)
847/720(9000-9999),725(3000-3999),728(5000-6999)
847/739(7000-7999),756(1000-1999),795(4000-4999)
847/810(0000-0999),871(2000-2999),892(0000-0999)
847/892(3000-3999),892(5000-5999),961(1000-1999)
847/961(3000-3999),961(9000-9999),972(6000-8999)
847/984(1000-1999),984(9000-9999),996(2000-2999)
872/213(2000-4999),888(1000-1999)

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CHICGOZN01 CHCGILTCRS1 05984 03424 7056 358 BA DA GE GJ
779/303(0000-0999) GR HB IB RA
RC RD SH SQ
T1 T2 UG UP
US

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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHILLICOTHE	CHLCILXDDS0	06314	03598	1015	368	AA DA GC GD
309/274(1000-1999),274(2000-2999),274(3000-3999)						GE GG GN GR
309/274(4000-4999),274(5000-5999),274(6000-6999)						HB HD II PB
309/274(8000-8999),274(9000-9999)						PK RC RD RF
						RM SQ TU
CHRISMAN	CHRSILXCRS0	06387	03220	1015	938	AA DA GG GM
217/269(2000-2999),269(3000-3999)						GN HB HD II
						PC RC RD RF
						RM
CHRISTOPHER	CHRTILXERS0	06846	03244	1015	362	AA BA DA GD
618/724(1000-1999),724(2000-2999),724(4000-4999)						GG GM GN HB
618/724(7000-7999),724(9000-9999)						HD II PC RC
						RD RF RM
CICERO	CICRILCIDS0	06005	03442	5070	358	AA BA DA GQ
708/222(0000-6999),222(8000-9999),442,443(5000-5999),447						GR HA II OH
708/484,652,656,749,780,788,795,863						OR PD PM PR
773/242(1000-1999)						PU PV SJ ST
						SV SX UR VE
						WD WE WG WH
CISCO	CISCILXCRS0	06428	03396	1015	374	AA DA GE GG
217/669(2000-2999)						GM GN HB HD
						II PC RC RD
						RF RM TU
CISSNA PARK	CSPKILXARS0	06258	03329	1000	358	AA BA DA G1
815/457(2000-2999),457(3000-3999)						GN GR HD II
						RD
CLAREMONT	CLMTILXERS0	06617	03154	1015	978	AA DA GG GM
618/869(2000-2999)						GN HB HD PC
						RC RD RF RM
						SQ TU
CLARKSVILLE	CLVLILXC889	06464	03202	0990	938	CA
217/889						

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CLAY CITY 618/676(1000-1999)	CYCYILXERS0	06656	03207	1015	978	DA GC GD GE GG GM GN HB HD II PC RC RD RF RM SQ TU
CLAYTON 217/894(2000-2999),894(6000-6999),894(7000-7999)	CYTNILXCRS0	06591	03733	1015	376	AA BA DA GG GM GN HB HD II PC RC RD RF RM TU
CLIFTON 815/694(2000-2999),694(3000-3999)	CFTNILXADS0	06190	03372	1015	358	AA BA DA GG GN HB HD II PC RC RD RF RM SQ
CLINTON 217/935,937(1000-1999),937(2000-2999),937(3000-3999) 217/937(4000-4999)	CLTNILXCDS0	06419	03445	1015	366	AA DA GC GD GE GG GN HB HD II PB PK RC RD RF RM SD SE SF TU
COAL CITY 815/634(0000-0999),634(2000-2999),634(3000-3999) 815/634(4000-4999),634(5000-5999),634(8000-8999) 815/634(9000-9999)	CLCYILCGRS0	06151	03458	5070	358	AA BA DA GQ GR OR PO PQ PV ST SX VE
COBDEN 618/893(1000-1999),893(2000-2999),893(4000-4999)	CBDNILXERS0	06947	03232	1015	362	AA DA GG GM GN GR HB HD II PC PL RC RD RF RM SQ
COFFEEN 217/534(0000-0999),534(1000-1999),534(2000-2999) 217/534(5000-5999),534(6000-6999),534(7000-7999) 217/534(9000-9999)	COFNILXCRS0	06656	03405	1183	976	AA DA GG GM GN GR HB HD PC RC RD RF RM

ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
COLCHESTER                  CLCHILXDDS0 06502 03745 1047  977 DA HD T3 TJ
   217/449,755
   309/254,257,325,456,652,653,746,769,774,776
.......................................................................
COLETA                      COLTILXARS0 06143 03741 1183  364 BA DA GC GM
   815/336(0000-0999),336(1000-1999),336(2000-2999)          GN GR II
   815/336(7000-7999),336(8000-8999),336(9000-9999)
.......................................................................
COLFAX                      CLFXILXDRS0 06313 03436 1015  366 AA BA DA GG
   309/723(2000-2999),723(3000-3999),723(4000-4999)          GM GN HB HD
   309/723(5000-5999),723(6000-6999)                         II PC RC RD
                                                             RF RM SQ TU
.......................................................................
COLLINSVILLE                COVLILCQ50T 06783 03456 5070  520 GB GQ GR HB
      /                                                      PT PV SK VQ
                                                             ZY
.......................................................................
COLLINSVILLE                COVLILCQDS0 06783 03456 5070  520 AA BA DA GC (C)
   618/343(0000-4999),343(6000-9999),344,345,346(0000-0999)  GQ GR II PC (C)
   618/346(1000-1999),346(2000-2999),346(3000-3999)          PL PT PV RC (C)
   618/346(4000-4999),346(5000-5999),346(6000-6999)          RD SL ST VP (C)
   618/346(7000-7999),346(8000-8999),858                     ZX          (C)
.......................................................................
COLLINSVILLE                COVLILCQK50 06783 03456 5070  520 PT PV UE ZZ
      /
.......................................................................
COLLINSVILLE                COVLILCQLMD 06783 03456 3377  520 DA GN GR HA
   618/205(4000-4999),206(3000-3999),206(4000-4999)          HK IA IC ID
   618/208(2000-2999),208(8000-8999),212(1000-1999)
   618/212(4000-4999),213(4000-4999),215(4000-4999)
   618/215(8000-8999),216(4000-4999),219(4000-4999)
   618/301(4000-4999),307(1000-2999),374(8000-8999)
   618/501(6000-6999)
.......................................................................
COLLINSVILLE                COVLILCQZMD 06783 03456 8285  520 BA DA
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
COLLINSVL                   COVLILCQX1X 06783 03456 7196  520 BA DA
   618/205(7000-7999),206(5000-5999),206(7000-7999)
   618/207(2000-2999),212(3000-3999),213(3000-3999)
   618/215(7000-7999),219(7000-7999),221(3000-3999)
   618/381(9000-9999),418(6000-8999),418(9000-9999)
   618/432(3000-3999),433(3000-3999),471(3000-3999)
   618/472(5000-5999),479(4000-4999),494(3000-3999)
   618/505(6000-6999),545(4000-4999),582(3000-3999)
   618/606(9000-9999),659(5000-5999),693(3000-3999)
   618/699(3000-3999),703(3000-3999),709(5000-5999)
   618/744(3000-3999),808(3000-3999),844(3000-3999)
   618/857(6000-6999)
.......................................................................
COLLISON                    CLSNILXCRS0 06316 03281 1000  370 AA BA DA GM
   217/776(2000-2999)                                         GN HD II
.......................................................................
COLUMBIA                    CLMAILXEDS0 06843 03466 1026  520 AA BA DA GC
   618/281,286                                                GN HB HD
.......................................................................
COLUMBUS                    CLMBILCORS0 06612 03757 5070  376 AA DA GQ GR
   217/334(5000-5999)                                         II PO PQ PV
                                                              SK ST SV SW
                                                              SX
.......................................................................
COMPTON                     CMTNILXARS0 06131 03616 1015  368 AA DA GC GD
   815/497(1000-1999),497(2000-2999),497(9000-9999)           GE GG GM GN
                                                              HB HD II PC
                                                              RC RD RF RM
                                                              TU
.......................................................................
CONCORD                     CNCRILXCRS0 06590 03624 1055  376 AA BA DA DD
   217/457                                                    G2 GC GD GN
                                                              GR IC IE SQ
.......................................................................
CONGERVILLE                 CGVLILXDRS0 06347 03527 1000  368 AA BA DA GM
   309/448(1000-1999),448(2000-2999)                          GN II TU
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ISSUED: JUNE 16, 2020 EFFECTIVE: JULY 01, 2020

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COOKSVILLE	CKVLILXDRS0	06325	03448	1038	366	AA BA DA DD
309/725(0000-0999),725(1000-1999),725(3000-3999)						G2 GC GD GN
309/725(6000-6999),725(7000-7999),725(8000-8999)						GR IC IE SQ
309/725(9000-9999)						
CORDOVA	CRDVILXDRS0	06220	03795	1183	634	BA DA GC GE
309/227,654						GJ GM GN GR
						II
CORNELL	CRNLILXADS0	06240	03494	1009	366	DA GR HB HD
815/358						OE T3 TJ TZ
						XF
COULTERVILLE	CTVLILXERS0	06847	03349	1015	362	AA BA DA GG
618/758(1000-1999),758(2000-2999),758(3000-3999)						GM GN GR HB
						HD II PC RC
						RD RF RM SQ
COWDEN	CWDNILXCRS0	06585	03341	1037	976	AA BA DA DD
217/783						GC GD GM GR
						HD
CREAL SPRINGS	CLSPILXERS0	06896	03172	1015	362	AA BA DA GG
618/996(2000-2999),996(3000-3999),996(8000-8999)						GM GN HB HD
						II PC RC RD
						RF RM
CRESCENT CITY	CRCYILCCRS0	06216	03345	5070	358	AA BA DA GQ
815/683(2000-2999),683(9000-9999)						GR II PO PQ
						PV PW SJ ST
						SX VE
CRESTON	CETNILXARS0	06077	03622	1036	364	BA DA GE GJ
815/384(3000-3999),384(5000-5999)						GM GN II TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CRETE 708/367(0000-2999),367(4000-4999),367(8000-8999),672	CRETILCMDS0	06067	03377	5070	358	AA BA DA GC GQ GR II OR PO PQ PR PU PV SJ ST SX VE
CROPSEY 309/377(2000-2999),377(3000-3999)	CRPSILXDRS0	06295	03420	1015	366	AA DA GC GD GE GG GM GN HB HD II PC RC RD RF RM TU
CROSSVILLE 618/966	CSVLILXEDS0	06732	03112	0993	978	AA DA HB OE TK TZ
CROWNPOINT 219/323(7000-7999)	CHCGILDT8MD	05990	03421	7578	358	GR
CRYSTAL LAKE 815/356,444,455,459,477,479(0000-0999),479(1000-1999) 815/479(2000-2999),479(5000-5999),479(6000-6999) 815/479(7000-7999),479(8000-8999),479(9000-9999) 815/788(0000-3999),788(5000-5999),788(7000-9999)	CRLKILCKDS0	05972	03563	5070	358	AA BA DA GC GQ GR II OR PD PM PR PU PV RB RC RD SJ ST SX VE
CUBA 309/785(5000-5999),785(8000-8999)	CUBAILXDDS0	06445	03662	1015	368	AA DA GG GM GN HB HD II PC RC RD RF RM SQ TU
CULLOM 815/689	CLLMILXADS0	06227	03416	1038	366	AA BA DA DD G2 GC GD GM GN GR IC IE SQ
CYPRESS 618/657(2000-2999)	CYPRILXERS0	06961	03179	1015	362	AA DA GG GM GN GR HB HD PC RC RD RF RM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DAHLGREN	DHLGILXEDS0	06774	03209	1024	978	BA DA GM GN
618/647,648,728,736,756,757,773						HB IS OE T3
						T7 TJ TU TZ
DAKOTA	DAKTILXARS1	06030	03749	1036	360	BA DA GC GE
815/449(2000-2999),449(9000-9999)						GJ GM GN II
DALLAS CITY	DLCYILXCRS0	06488	03821	1183	977	BA DA GM GN
217/852						GR II
DALTON CITY	DTCYILXCRS2	06492	03378	1015	374	AA DA GE GG
217/874(2000-2999)						GM GN HB HD
						II PC RC RD
						RF RM
DANFORTH	DNFTILXARS0	06216	03367	1000	358	AA BA DA GN
815/269(2000-2999)						GR HD II
DANVERS	DNVSILXDDS0	06363	03514	1038	366	AA BA DA DD
309/963						G2 GC GD GN
						GR IC IE SQ
DANVILLE	DAVLILDA01W	06321	03246	5070	370	HC PV PW
/						
DANVILLE	DAVLILDADS1	06321	03246	5070	370	AA DA GC GQ
217/213(0000-0999),431,442,443,444,446,477						GR II OR PO
217/554(0000-8999)						PQ PV PW RC
						RD RM SK ST
						SW VP

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---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
DAVENPORT	RCISILRIX0X	06276	03816	7807	634	GR				
309/207(7000-7999),302(7000-7999),374(6000-6999)										
309/430(2000-2999),464(4000-4999),514(7000-7999)										
309/515(7000-7999),537(6000-6999),551(7000-7999)										
309/559(7000-7999),574(7000-7999),584(7000-7999)										
309/586(3000-3999),587(6000-6999),600(7000-7999)										
309/602(7000-7999),623(7000-7999),626(7000-7999)										
309/729(3000-3999),771(7000-7999),795(7000-7999)										
309/843(7000-7999),848(7000-7999),865(7000-7999)										
309/872(7000-7999),987(7000-7999)										
608/748(3000-3999)										
779/248(7000-7999)										
815/554(7000-7999)										
DAVIS	DAVSILXARS0	06015	03736	1036	360	BA	DA	GE	GJ	
815/865(5000-5999),865(9000-9999)						GM	GN	II	TU	
DE KALB	DKLBILXAX9X	06061	03592	7287	364	BA	DA	GJ	GQ	(C)
779/270(9000-9999)						HA	IB	II	IP	(C)
						UG				(C)
DE KALB	DKLBILXAYMD	06061	03592	7196	364	BA	DA			
779/222(3000-3999)										
815/286(2000-2999),517(9000-9999),595(3000-3999)										
815/888(3000-3999)										
DE LAND	DELDILXCRS0	06401	03395	1015	374	AA	DA	GG	GM	
217/664(3000-3999)						GN	HB	HD	II	
						PC	RC	RD	RF	
						RM	TU			
DE SOTO	DESTILXERS0	06890	03256	1015	362	AA	DA	GG	GM	
618/867(2000-2999),867(3000-3999)						GN	HB	HD	II	
						PC	RC	RD	RF	
						RM				
DECATUR	DCTRILDC51T	06478	03414	5070	374	GB	GQ	GR	HB	
/						PR	PS	PV	VP	
						ZX				

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DECATUR                     DCTRILDCDS0 06478 03414 5070  374 AA DA GQ GR
   217/362,420(1000-9999),421,422,423,424,425,428,429        HB II PD PM
   217/450(0000-0999),450(2000-6999),450(8000-8999)          PR PS PV SK
   217/451(2000-9999),462(0000-0999),462(1000-1999)          ST SV SX
   217/462(2000-2999),462(3000-3999),462(4000-4999)
   217/462(5000-5999),464(1000-8999),475(0000-0999)
   217/475(2000-9999)
.......................................................................
DECATUR                     DCTRILDN01W 06469 03418 5070  374 HC PR PS PV
      /                                                      VM ZW
.......................................................................
DECATUR                     DCTRILDNDS0 06469 03418 5070  374 AA DA GC GQ
   217/872(0000-8999),875,876,877                            GR II PD PM
                                                             PR PS PV SK
                                                             ST SV SX
.......................................................................
DEER CREEK                  DRCKILXDRS0 06355 03547 1000  368 AA BA DA GM
   309/447(1000-1999),447(6000-6999)                         GN II TU
.......................................................................
DEERFIELD                   DRFDILDF01W 05948 03485 5070  358 HC PR PU PV
      /
.......................................................................
DEERFIELD                   DRFDILDFDS0 05948 03485 5070  358 AA BA DA GC
   224/632(2000-2999),632(3000-3999)                         GQ GR HA II
   847/236(0000-0999),236(1000-1999),236(3000-3999)          OH OR PD PM
   847/236(4000-4999),236(5000-5999),236(6000-6999)          PR PU PV SJ
   847/236(7000-7999),236(8000-8999),236(9000-9999),267      ST SX UR VE
   847/282(5000-5999),282(6000-6999),315(1000-8999),317,374  WD WE WG WH
   847/405(0000-2999),405(4000-9999),444(0000-8999)
   847/527(2000-5999),572(4000-4999),572(6000-7999)
   847/579(0000-1999),579(3000-3999),579(8000-8999)
   847/580(7000-8999),831,914(0000-5999),914(7000-9999),940
   847/945,948,964(4000-4999),964(6000-8999)
.......................................................................
DEKALB                      DKLBILXA50T 06061 03592 1036  364 GB HB TU
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DEKALB                      DKLBILXADS0 06061 03592 1036  364 AA BA DA G2
   815/748,752,753,754,756(1000-1999),756(2000-2999)         GC GE GJ GN
   815/756(3000-3999),756(4000-4999),756(5000-5999)          HB II QF SH
   815/756(6000-6999),756(7000-7999),756(8000-8999)          SR TD TH TI
   815/756(9000-9999),758,787                                TJ TU UG
.......................................................................
DELAVAN                     DLVNILDERS0 06421 03554 5070  368 AA BA DA GC
   309/244(0000-0999),244(7000-7999),244(8000-8999)          GQ GR II PO
   309/244(9000-9999)                                        PQ PT PU PV
                                                             SJ SV SX
.......................................................................
DEPUE                       DEPUILXADS0 06218 03612 0998  358 AA BA DA DD
   815/447(0000-0999),447(1000-1999),447(2000-2999)          G2 GC GD GN
   815/447(7000-7999),447(8000-8999),447(9000-9999)          GR IC IE SQ
                                                             T7 TJ TU
.......................................................................
DES PLAINES                 DSPLILXLDS0 05975 03478 5070  358 AA BA DA DD
   224/361(7000-7999)                                        GC GQ GR OH
   773/694(0000-0999),694(6000-6999),741(8000-8999)          OR PB PK PN
   847/294(0000-2999),294(4000-9999),376(4000-4999)          PR PU PV QB
   847/376(6000-6999),390,493(3000-3999),544(3000-4999)      QF RA RC SA
   847/553(2000-2999),635,699,768,795(0000-3999)             SI TB UB UG
   847/795(5000-9999)                                        UH UJ UM
.......................................................................
DES PLAINES                 DSPLILXLDS1 05975 03478 5070  358 AA BA DA DD
   773/825(1000-1999),825(4000-4999),825(7000-7999)          GC GQ GR PB
   847/296,297,298,299,321(2000-2999),321(4000-4999)         PK PN PR PU
   847/321(6000-6999),375,391(0000-7999),391(9000-9999)      PV QB QF RA
   847/460(7000-7999),493(0000-2999),493(4000-6999)          RC SA SI SJ
   847/553(3000-3999),627(3000-3999),759(0000-3999)          SV SX UB UG
   847/759(5000-9999),803,824,827,953                        UH UJ UM VE
                                                             VM
.......................................................................
DIETERICH                   DTRCILXCDS0 06584 03250 1058  976 DA DD GC GD
   217/925                                                   GN HD RD T3
                                                             TJ
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DIVERNON	DVRNILXCRS0	06585	03492	1015	374	AA DA GC GD
217/628(1000-1999),628(3000-3999),628(9000-9999)						GE GG GM GN
						GR HB HD II
						PC RC RD RF
						RM SQ TU
DIXON	DIXNILXA50T	06132	03689	1057	364	GB
/						
DIXON	DIXNILXADS0	06132	03689	1057	364	AA BA DA GC
815/284,285,288						GD HB PC PN
						QB QF RA RC
						SA SH SI T7
						TU UB UG UM
						ZX
DIXON	DIXNILXAEMD	06132	03689	7807	364	GR
779/222(7000-7999),251(7000-7999),382(7000-7999)						
779/545(7000-7999)						
815/208(6000-6999),251(9000-9999),283(7000-7999)						
815/286(5000-5999),359(1000-1999),384(7000-7999)						
815/393(8000-8999),396(7000-7999),400(7000-7999)						
815/438(8000-8999),453(6000-6999),456(6000-6999)						
815/493(4000-4999),522(7000-7999),542(5000-5999)						
815/593(7000-7999),595(7000-7999),652(1000-1999)						
815/718(7000-7999),824(7000-7999),825(7000-7999)						
815/827(8000-8999),849(7000-7999),855(7000-7999)						
815/857(6000-6999),864(7000-7999),888(8000-8999)						
815/897(7000-7999),906(7000-7999),913(7000-7999)						
815/946(7000-7999),948(5000-5999),989(7000-7999)						
815/996(5000-5999)						
DONGOLA	DONGILXERS0	06973	03201	1015	362	AA DA GE GG
618/827(3000-3999),827(4000-4999)						GM GN GR HB
						HD II PC RC
						RD RF RM SQ

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DONNELLSON                  DNSNILXCRS0 06674 03412 1183  976 AA DA GG GM
   217/537(0000-0999),537(1000-1999),537(3000-3999)          GN GR HB HD
   217/537(4000-4999),537(9000-9999)                         PC RC RD RF
                                                             RM
.......................................................................
DONOVAN                     DNVNILXARS0 06175 03321 1015  358 AA BA DA GG
   815/486(7000-7999)                                        GM GN HB HD
                                                             II PC RC RD
                                                             RF RM SQ
.......................................................................
DORCHESTER                  DRCHILXERS0 06695 03480 1055  520 AA BA DA DD
   618/362(0000-0999),362(1000-1999),362(6000-6999)          G2 GC GD GN
   618/362(9000-9999)                                        GR IC IE SQ
.......................................................................
DOVER                       DOVRILXARS1 06204 03636 1015  368 AA BA DA GG
   815/643(1000-1999),643(2000-2999)                         GM GN HB HD
                                                             II PC RC RD
                                                             RF RM SQ TU
.......................................................................
DOW                         DOW ILXERS0 06743 03542 1183  520 AA DA GG GM
   618/885(1000-1999),885(2000-2999),885(5000-5999)          GN GR HB HD
   618/885(9000-9999)                                        II PC RC RD
                                                             RF RM
.......................................................................
DOWNERS GROVE               DWGVILDGDS0 06031 03471 5070  358 AA BA DA GE
   630/241,271,275,322,324(3000-3999),434,435                GQ GR HA II
   630/437(2000-4999),437(6000-9999),493,598(6000-8999),663  OH OR PB PK
   630/769,795(0000-5999),795(7000-8999),991(4000-5999)      PR PU PV SJ
                                                             ST SV SX VE
.......................................................................
DOWNERS GROVE               DWGVILDGDS1 06031 03471 5070  358 AA BA DA GC
   630/353,512(0000-0999),512(2000-6999),512(8000-9999),515  GQ GR HA II
   630/719,724(0000-6999),724(8000-9999),725(0000-7999)      PB PK PR PU
   630/725(9000-9999),737(0000-0999),737(1000-1999)          PV RF SJ SP
   630/737(2000-2999),737(3000-3999),737(4000-4999)          ST SV
   630/737(5000-5999),737(6000-6999),737(7000-7999)
   630/737(8000-8999),810,824(5000-6999),829,852,960,963
   630/964,968,969,971
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DOWNS	DWNSILXDRS0	06365	03456	1015	366	AA DA GE GG
309/378(1000-1999),378(2000-2999),378(3000-3999)						GM GN HB HD
309/378(4000-4999)						II PC RC RD
						RF RM SQ TU
DU BOIS	DUBSILXERS0	06810	03293	1183	520	AA BA DA GM
618/787(0000-2999),787(4000-9999)						GN GR II
DU QUOIN	DUQNILXEDS0	06853	03276	1015	362	AA DA GC GD
618/542(1000-1999),542(2000-2999),542(3000-3999)						GE GG GN GR
618/542(4000-4999),542(5000-5999),542(6000-6999)						HB HD II PC
618/542(8000-8999),542(9000-9999)						RC RD RF RM
						SD SE
DUNDAS	DNDSILXERS0	06605	03183	1036	978	AA BA DA GM
618/754(3000-3999)						GN GR II TU
DUNDEE	EDNDILDUDS0	05993	03540	5070	358	AA BA DA GC
224/293(3000-3999),484(2000-2999),484(4000-5999)						GQ GR II OR
847/426,428,551(1000-1999),551(3000-4999),551(8000-9999)						PD PM PR PU
847/649(3000-3999),783(0000-0999),783(2000-2999)						PV SJ ST SX
847/783(4000-6999),836,844(1000-2999),844(3000-4999)						VE
847/844(6000-6999),844(7000-9999),851(8000-8999)						
DUNLAP	DNLPILXDDS0	06336	03612	1015	368	AA DA GC GD
309/243(1000-1999),243(2000-2999),243(3000-3999)						GE GG GN GR
309/243(5000-5999),243(7000-7999),243(8000-8999)						HB HD II PC
309/243(9000-9999)						RC RD RF RM
						SQ TU
DUPO	DUPOILXERS0	06829	03475	1026	520	UD
/						
DURAND	DRNDILXARS1	06007	03725	1036	360	BA DA GC GE
815/248(2000-2999),248(3000-3999),248(4000-4999)						GJ GM GN II
815/248(9000-9999)						TU

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DWIGHT	DWGHILDHRS0	06198	03460	5070	358	AA BA DA GQ
815/584(1000-4999),584(9000-9999)						GR II PO PQ
						PV SJ ST SX
						VE
EARLVILLE	ERVLILXARS0	06139	03582	1015	358	AA BA DA GG
815/246(4000-4999),246(6000-6999),246(7000-7999)						GM GN HB HD
815/246(8000-8999),246(9000-9999)						II PC RC RD
						RF RM TU
EAST DUBUQUE	EDBQILXSDS0	06088	03915	1183	634	BA DA GC GN
608/748(0000-0999),748(1000-1999),748(4000-4999)						GR II
608/748(5000-5999),748(6000-6999),748(7000-7999)						
608/748(8000-8999),748(9000-9999)						
815/747						
EAST LYNN	ELYNILXCRS0	06270	03306	1000	370	AA BA DA GM
217/375(4000-4999)						GN GR HD II
EAST MOLINE	EMLNILEMDS0	06265	03797	5070	634	AA BA DA GC
309/751(0000-3999),751(6000-6999),751(9000-9999)						GQ GR II PD
309/752(0000-2999),752(4000-7999),752(9000-9999),755						PM PT PV RC
						RD RM SK SP
						SR ST
EAST MOLINE	EMLNILEMRS0	06265	03797	5070	634	BA DA GC GQ
/						GR II PD PM
						PT PV RC RD
						RM SJ ST SV
						SX
EAST MOLINE	GRRKILESDS0	06268	03788	5070	634	AA BA DA GQ
309/281(2000-6999),748(0000-0999),748(2000-2999)						GR II PD PM
309/748(4000-5999),748(6000-6999),748(8000-8999)						PT PV SK ST
309/748(9000-9999),749(0000-4999),765(0000-1999)						SV SX
309/765(2000-2999),765(4000-5999),765(6000-6999)						
309/765(8000-9999),792,796						

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EAST ST. LOUIS	CAHKILAADS0	06817	03473	5070	520	AA BA DA GC
618/332(0000-8999),337						GQ GR II PO
						PQ PT PV RM
						SJ ST SV SX
EAST ST. LOUIS	ESLSILBRDS0	06805	03476	5070	520	AA BA DA GC
618/261,271,274,482,583,646(0000-0999),646(1000-1999)						GQ GR II PD
618/646(2000-2999),646(3000-3999),646(5000-5999)						PM PT PV RF
618/646(6000-6999),646(7000-7999),646(8000-8999)						SK ST SV ZX
618/874(0000-3999),874(5000-8999),875(0000-5999)						
618/875(7000-9999)						
EASTON	ESTNILXDRS0	06470	03585	0984	368	AA BA DA GM
309/562						GN HB IB
EDELSTEIN	EDLSILXDRS0	06317	03622	1015	368	AA DA GC GD
309/249(2000-2999),249(3000-3999)						GE GG GM GN
						GR HB HD II
						PC RC RD RF
						RM SQ TU
EDGEMONT	EDMTILEXDS0	06804	03458	5070	520	AA BA DA GC
618/293(0000-2999),293(4000-9999),394,397,398,399						GQ GR II PD
618/489(2000-2999)						PM PT PV RC
						RD SJ ST SV
						SX
EDGEWOOD	EDWDILXERS0	06633	03279	1183	520	BA DA GN GR
618/238(0000-1999),238(4000-9999)						II
EDGINGTON	EDTNILENRS0	06312	03832	5070	634	AA BA DA GQ
309/791(0000-0999),791(5000-5999),791(7000-7999)						GR II PO PQ
309/791(8000-8999),795(0000-0999),795(1000-1999)						PT PV SJ ST
309/795(2000-2999),798(2000-2999),798(5000-5999)						SV SX
EDINBURG	EDBGILXCRS0	06547	03460	1037	976	AA BA DA DD
217/623						GC GD GM GR
						HD

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EDWARDSVILLE /	EWVLILER01W	06754	03464	5070	520	HC PT PV SJ SV SX
EDWARDSVILLE 618/296,650(0000-7999),655(0000-0999),655(1000-1999) 618/655(2000-2999),655(6000-6999),655(7000-7999) 618/655(9000-9999),656,659(0000-0999),659(1000-1999) 618/659(2000-2999),659(3000-3999),659(4000-4999) 618/659(6000-6999),659(8000-8999),659(9000-9999) 618/692(0000-0999),692(1000-1999),692(2000-2999) 618/692(3000-3999),692(4000-4999),692(6000-6999) 618/692(7000-7999),692(8000-8999),692(9000-9999)	EWVLILERDS0	06754	03464	5070	520	AA BA DA GC GQ GR II PD PM PT PV RC RD SK SR ST VP ZX
EFFINGHAM 217/342,347,540	EFHMILXCRS0	06586	03280	1037	976	AA DA GC GR HD RD SC SD SE SF
EL PASO 309/527	ELPSILXDDS0	06310	03512	1004	366	AA DA GC GD GR HB OE SQ T3 TJ TZ XF
ELBURN 630/365(0000-0999),365(1000-1999),365(2000-2999) 630/365(3000-3999),365(4000-4999),365(5000-5999) 630/365(6000-6999),365(8000-8999),365(9000-9999)	ELBNILEURS0	06048	03547	5070	358	AA BA DA GC GQ GR II OR PO PQ PR PU PV SJ ST SX VE
ELDORADO 618/273(1000-9999)	ELRDILXEDS0	06829	03135	1015	362	DA GC GD GE GG GN HB HD II PC RC RD RF RM SQ
ELDRED 217/983(2000-2999)	ELDDILXCRS0	06705	03600	1015	376	AA DA GG GM GN HB HD II PC RC RD RF RM SQ TU
ELGIN /	ELGNILEL01W	06005	03534	5070	358	HC PR PU PV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ELGIN                       ELGNILELDS0 06005 03534 5070  358 AA BA DA GC
   224/783(1000-1999),783(2000-2999),783(3000-3999)          GE GG GQ GR
   224/783(4000-4999),783(5000-5999),783(6000-6999)          HA HC II OH
   224/783(7000-7999),783(8000-8999),783(9000-9999)          OR PD PM PR
   630/497(0000-2999),497(8000-9999)                         PU PV RB RC
   847/214(2000-3999),214(8000-8999),289,429(0000-1999)      RD RF SK ST
   847/429(4000-7999),429(9000-9999),468(0000-3999)          VF VP ZX
   847/468(6000-9999),488,531(5000-8999),608,622
   847/628(6000-6999),695,697,717(0000-0999),717(3000-6999)
   847/741,742,760(2000-3999),760(6000-6999),841(1000-1999)
   847/841(5000-7999),841(8000-8999),857(2000-4999),888,931
   847/931
.......................................................................
ELIZA                       ELIZILXDRS0 06337 03855 1183  634 BA DA GM GN
   309/537(0000-0999),537(1000-1999),537(2000-2999)          GR II
   309/537(3000-3999),537(7000-7999),537(8000-8999)
   309/537(9000-9999)
.......................................................................
ELIZABETH                   ELZBILXARS0 06093 03842 1036  360 BA DA GM GN
   815/858(2000-2999),858(3000-3999),858(9000-9999)          II
.......................................................................
ELK GROVE                   EGVGILEGDS0 05984 03490 5070  358 AA BA DA GE
   847/238(0000-0999),238(4000-4999),238(5000-5999)          GQ GR HA II
   847/238(9000-9999),250(3000-3999),262(2000-2999),290      OR PB PG PK
   847/350(0000-0999),350(2000-2999),350(4000-4999)          PR PU PV SL
   847/350(5000-5999),357,427(0000-6999),427(8000-9999)      SS ST TB UR
   847/434(8000-8999),545(1000-1999),545(2000-2999)          US VL VQ WD
   847/545(3000-3999),545(4000-4999),545(5000-5999)          WE WG ZY
   847/545(6000-6999),545(7000-7999),545(8000-8999)
   847/545(9000-9999),595(2000-2999),595(6000-6999)
   847/595(7000-7999),616(4000-4999),616(7000-7999),734
   847/766(3000-3999),766(6000-6999),773(3000-3999)
   847/787(0000-0999),787(4000-4999),806,860(5000-5999)
   847/979(2000-3999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ELK GROVE	EGVGILEGDS1	05984	03490	5070	358	AA BA DA GC
224/404(8000-8999)						GQ GR II PB
847/228,264(2000-2999),354(7000-7999),364,434(4000-4999)						PG PK PR PU
847/437,439,472(1000-9999),593,640,690,700						PV RB SS ST
847/709(7000-8999),718(0000-0999),718(1000-1999)						TB UR US WD
847/718(2000-2999),718(3000-3999),718(4000-4999)						WE WG ZY
847/718(5000-5999),718(6000-6999),718(7000-7999)						
847/718(9000-9999),758,871(1000-1999),871(5000-6999),952						
847/956,981						
ELK GROVE	EGVGILEGK21	05984	03490	5070	358	PG PR PU PV
/						UE UR WD WE
						WG WH
ELK GROVE	EGVGILEGTDS	05984	03490	5070	358	PB PJ PR PU
/						PV UR WD WE
						WG WH

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ELK GROVE	EGVGILIFDS0	05990	03485	7196	358	BA DA
224/205(5000-6999),205(8000-8999),222(5000-9999)						
224/259(3000-3999),270,338(3000-3999),347(3000-3999),473						
224/509(3000-3999),577(2000-2999),601(3000-3999)						
224/643(5000-5999)						
312/821(9000-9999)						
630/378(8000-8999)						
708/251(3000-3999),263(6000-6999),300(3000-3999)						
708/321(2000-2999),326(6000-6999),360(4000-4999)						
708/392(5000-5999),401(0000-1999),428(2000-2999)						
708/441(6000-6999),864(5000-5999),918(9000-9999)						
708/929(9000-9999),966(3000-3999)						
773/442(0000-0999),442(1000-1999),442(3000-3999)						
773/442(9000-9999),455(9000-9999),458(1000-2999)						
773/584(0000-0999),584(9000-9999),598(1000-2999)						
773/632(0000-3999),917(2000-2999),917(9000-9999)						
779/220(3000-3999),231,249(3000-3999),260(3000-3999)						
779/429(3000-3999),704(3000-3999),707(3000-3999)						
815/214(2000-2999),215(2000-2999),221(4000-4999)						
815/261(9000-9999),267(2000-2999),267(9000-9999)						
815/271(9000-9999),272(2000-2999),272(9000-9999)						
815/277(4000-4999),308(2000-2999),313(2000-2999)						
815/318(2000-2999),410(3000-3999),478(2000-2999)						
815/521(6000-6999),860(3000-3999),905(7000-7999)						
815/907(2000-2999)						
847/227(0000-4999),227(6000-6999),227(9000-9999)						
847/270(8000-8999),273(0000-3999),273(5000-5999)						
847/273(7000-7999),273(9000-9999),400(0000-3999)						
847/400(9000-9999),416(3000-3999),443(8000-8999)						
847/447(1000-1999),462(7000-7999),463(1000-1999)						
847/463(5000-5999),463(9000-9999),497(2000-2999)						
847/603(3000-3999),631(0000-4999),631(7000-7999)						
847/631(9000-9999),653(0000-2999),653(4000-4999)						
847/653(5000-5999),653(9000-9999),665(3000-3999)						
847/745(0000-1999),756(9000-9999),777(0000-0999)						
847/777(2000-3999),841(0000-0999),841(9000-9999)						
847/915(3000-3999),916(1000-1999),916(4000-4999)						
847/916(9000-9999),990(9000-9999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ELK GROVE                   EGVGILIFDS1 05990 03485 7196  358 BA DA
   224/777(3000-3999)
   312/348(2000-7999),416,453,486,577,610(8000-8999)
   312/780(0000-8999),803,873(0000-6999),873(9000-9999)
   331/212(3000-3999),237(1000-1999),237(2000-2999)
   331/237(3000-3999),237(4000-4999),237(5000-5999)
   331/321(2000-2999),333(4000-4999),333(7000-7999)
   331/643(4000-4999),701(3000-3999),702(3000-5999)
   331/702(6000-6999),757(4000-4999),775(9000-9999)
   331/777(3000-3999),777(6000-6999),777(8000-8999)
   331/803(3000-3999)
   630/203(0000-6999),203(8000-9999),228(6000-6999)
   630/239(2000-2999),282(0000-2999),282(8000-9999)
   630/300(0000-2999),300(5000-7999),300(9000-9999)
   630/343(4000-4999),378(7000-7999),383(7000-7999)
   630/477(0000-3999),477(9000-9999),481(0000-0999)
   630/518(9000-9999),526(5000-5999),589(0000-1999)
   630/589(5000-5999),589(8000-8999),634(4000-4999)
   630/647(6000-6999),672(1000-2999),672(9000-9999)
   630/708(4000-4999),754(1000-1999),861(2000-2999)
   630/874(0000-3999),874(5000-9999),884(6000-6999)
   630/934(7000-7999),944,945(9000-9999),998(9000-9999)
   815/770(4000-4999)
   847/802(3000-3999)
.......................................................................
ELKHART                     EKHTILXCRS0 06484 03510 1015  366 AA BA DA GG
   217/947(2000-2999)                                           GM GN HB HD
                                                                II PC RC RD
                                                                RF RM SQ TU
.......................................................................
ELKVILLE                    EKVLILXERS0 06872 03266 1015  362 AA DA GE GG
   618/568(1000-1999),568(2000-2999)                            GM GN GR HB
                                                                HD II PC RC
                                                                RD RF RM
.......................................................................
ELLIOTT                     ELLTILXCRS1 06307 03374 1015  370 AA BA DA GG
   217/749(2000-2999)                                           GM GN GR HB
                                                                HD II PC RC
                                                                RD RF RM TU
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ELLIOTTSTOWN 217/739	ELTWILXCRS0	06607	03252	1058	976	DA DD GC GD GM HD TJ
ELLIS GROVE 618/859(3000-3999)	ELLGILXERS0	06905	03379	1015	362	DA GC GD GE GG GM GN GR HB HD II PC RC RD RF RM
ELLSWORTH 309/724(8000-8999)	ELWOILXDRS0	06346	03441	1015	366	AA BA DA GG GM GN HB HD II PC RC RD RF RM SQ TU
ELMHURST 331/221 630/279,415(3000-3999),501(2000-3999),516,530 630/617(0000-0999),617(2000-9999),758,782,832,833,834 630/941,956(5000-5999),956(7000-7999),956(9000-9999),993 630/993	EMHRILETDS0	06006	03471	5070	358	AA BA DA GC GE GQ GR HA II OE OH OR PD PM PR PU PV SJ ST SV SX UR VE WD WE WG WH
ELMIRA 309/896(3000-3999),896(4000-4999)	EMIRILXDRS1	06286	03675	1015	368	AA BA DA GG GM GN GR HB HD II PC RC RD RF RM SQ
ELMWOOD 309/742(2000-2999),742(3000-3999),742(4000-4999) 309/742(7000-7999),742(8000-8999)	EMWDILXDRS0	06373	03655	1015	368	AA BA DA GD GG GM GN GR HB HD II PC RC RD RF RM TU
ELVASTON 217/845(0000-0999),845(1000-1999),845(3000-3999) 217/845(4000-4999),845(7000-7999),845(8000-8999) 217/845(9000-9999)	ELTNILXCRS0	06540	03810	1183	977	BA DA GC GM GN GR II

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ELWIN	ELWNILXCRS2	06490	03413	1015	374	AA DA GE GG
217/767(2000-2999),865(2000-2999),865(3000-3999)						GM GN HB HD
						II PC RC RD
						RF RM TU
ELWOOD	ELWDILAWRS0	06114	03445	5070	358	AA BA DA GQ
815/423(1000-2999),423(5000-6999),423(9000-9999)						GR II PO PQ
815/424(0000-0999),424(2000-3999)						PR PU PV SJ
						SX VE
ELWOOD	ELWDILEWRS0	06114	03446	5070	358	BA DA GQ GR
/						II OR PO PQ
						PR PU PV SJ
						ST SX
EMDEN	EMDNILXCRS0	06431	03537	1000	366	AA BA DA GM
217/376(1000-1999),376(3000-3999)						GN HD TU
EMINGTON	EMTNILXARS1	06216	03438	1015	366	AA BA DA GG
815/934(5000-5999)						GM GN GR HB
						HD II PC RC
						RD RF RM SQ
						TU
ENFIELD	ENFDILXERS0	06765	03147	1015	978	AA BA DA GD
618/963(2000-2999),963(6000-6999),963(8000-8999)						GG GM GN HB
						HD II PC RC
						RD RF RM SQ
						TU
ERIE	ERIEILXDRS0	06211	03757	1183	634	BA DA GE GJ
309/659						GM GN GR II
EUREKA	EURKILXDDS0	06333	03547	1015	368	AA DA GC GD
309/467(2000-2999),467(3000-3999),467(4000-4999)						GE GG GN HB
309/467(5000-5999),467(6000-6999),467(7000-7999)						HD II PB PK
309/467(9000-9999)						RC RD RF RM
						SQ TU

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EVANSTON	EVTNILEVDS0	05958	03449	5070	358	AA BA DA GC
224/364						GQ GR II OH
773/273(2000-2999),273(3000-3999),273(4000-4999)						OR PD PM PR
847/316(2000-8999),328,332(1000-9999),424,425(1000-3999)						PU PV SJ ST
847/425(6000-9999),448(8000-8999),467,475,491,492,570						SV SX UR VE
847/733,859(8000-8999),864,866,869,905(3000-3999)						WD WE WG WH
847/905(4000-5999)						
EVANSVILLE	EVVLILXERS0	06891	03392	1015	362	AA BA DA GG
618/853(2000-2999),853(4000-4999)						GM GN GR HB
						HD II PC RC
						RD RF RM
EWING	EWNGILXERS0	06811	03230	1015	362	AA DA GE GG
618/629(1000-1999),629(2000-2999)						GM GN HB HD
						II PC RC RD
						RF RM SQ
FAIRBURY	FRBRILXADS0	06270	03438	1015	366	AA BA DA GD
815/692(2000-2999),692(3000-3999),692(4000-4999)						GG GN GR HB
815/692(6000-6999)						HD II PC RC
						RD RF RM SQ
						TU
FAIRFIELD	FRFDILXEDS0	06714	03178	1015	978	AA DA GC GD
618/842(2000-2999),842(3000-3999),842(4000-4999)						GE GG GN HB
618/842(5000-5999),842(6000-6999),842(7000-7999)						HD II PC RC
618/842(9000-9999),847(4000-4999),847(5000-5999)						RD RF RM SD
618/847(7000-7999),847(8000-8999)						SE SQ TU
FAIRMOUNT	FAMTILFARS0	06352	03269	5070	370	AA DA GQ GR
217/733(2000-2999)						II OR PO PQ
						PV PW SJ SV
						SX
FARINA	FARNILXERS0	06659	03287	1183	520	AA BA DA GM
618/245(0000-0999),245(2000-2999),245(3000-3999)						GN GR II
618/245(6000-6999),245(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FARMER CITY	FMCYILXDDS0	06377	03407	1015	366	AA DA GC GD
309/928(2000-2999),928(3000-3999),928(5000-5999)						GE GG GN HB
309/928(9000-9999)						HD II PB PK
						RC RD RF RM
						SQ TU
FARMERSVILLE	FRVLILXCRS0	06608	03478	1037	976	AA DA DD GC
217/227						GM GR HD
FARMINGTON	FRTNILFMRS0	06392	03654	5070	368	AA BA DA GQ
309/245(2000-2999),245(4000-4999),245(9000-9999)						GR II PO PQ
						PV PW RD SJ
						ST SV SX
FAYETTEVILLE	FYVLILXERS0	06825	03398	1036	520	AA BA DA GE
618/677(2000-2999),677(9000-9999)						GJ GM GN GR
						II
FERRIS	FRRSILXCRS0	06521	03805	1183	977	BA DA GC GM
217/746(2000-2999),746(3000-3999),746(5000-5999)						GN GR II
217/746(8000-8999),746(9000-9999)						
FIATT	FIATILFIRS0	06431	03666	5070	368	AA BA DA GQ
309/789(2000-2999),789(6000-6999)						GR II PO PQ
						PV PW SJ SV
						SX
FIELDON	FLDNILXERS0	06736	03575	1183	520	AA BA DA GC
618/376(1000-1999),376(3000-3999),376(4000-4999)						GN GR II
618/376(9000-9999)						
FILLMORE	FLMRILXCRS0	06642	03391	1183	976	AA DA GG GM
217/538						GN GR HB HD
						PC RC RD RF
						RM
FINDLAY	FNDYILXCDS0	06525	03352	1011	976	AA BA DA DD
217/756						G2 GC GD GN
						GR IC IE SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FISHER	FSHRILXCRS0	06340	03371	1000	370	AA BA DA GC
217/897(1000-1999),897(6000-6999),897(7000-7999)						GN GR HD II
						TU
FITHIAN	FTHNILFTRS0	06343	03280	5070	370	AA DA GQ GR
217/548(2000-2999)						II PO PQ PV
						PW SJ SV SX
FLANAGAN	FLNGILXADS0	06272	03502	1073	366	AA BA DA DD
815/796(0000-0999),796(1000-1999),796(2000-2999)						G2 GC GD GN
815/796(3000-3999),796(4000-4999),796(7000-7999)						GR IC IE SQ
815/796(8000-8999),796(9000-9999)						
FLAT ROCK	FLRKILXEDS0	06559	03127	1012	978	DA GL GN HB
618/584						HD OE RC SQ
						TJ TK TZ
FLATVILLE	FLVLILXCRS0	06334	03320	1000	370	AA BA DA GE
217/694(4000-4999),694(5000-5999)						GJ GM GN HD
						II
FLORA	FLORILXEDS0	06667	03227	1015	978	AA DA GC GD
618/662						GE GG GN HB
						HD II PC RC
						RD RF RM SD
						SE TU
FOOSLAND	FSLDILXCRS1	06339	03387	1000	370	AA BA DA G1
217/846(3000-3999)						GM GN GR HD
						II RD TU
FOREST CITY	FRCYILXDRS0	06441	03595	1057	368	AA BA DA DD
309/597(0000-0999),597(1000-1999),597(2000-2999)						GD PC PN QB
309/597(3000-3999),597(4000-4999),597(5000-5999)						QF RA RC SA
309/597(6000-6999),597(7000-7999),597(9000-9999)						SI UB UG UM
FORREST	FRSTILFODS0	06262	03424	5070	366	AA DA GQ GR
815/657(0000-0999),657(7000-7999),657(8000-8999)						II PO PQ PV

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORREST	FRSTILFODS3	06262	03424	5070	366	PV SV
/						
FORRESTON	FSTNILXARS0	06084	03731	1036	360	BA DA GE GJ
815/938(2000-2999),938(3000-3999),938(9000-9999)						GM GN II SH
						TU
FOWLER	FWLRILFWRS0	06617	03775	5070	376	AA BA DA GQ
217/434(8000-8999)						GR II PO PQ
						PV SJ ST SV
						SX
FOX LAKE	FXLKILFKDS0	05928	03554	5070	358	AA BA DA GC
847/497(3000-4999),497(9000-9999),587,973(0000-0999)						GQ GR II OR
847/973(1000-1999),973(2000-2999),973(3000-3999)						PO PQ PR PU
847/973(4000-4999),973(8000-8999),973(9000-9999)						PV SJ ST SX
						VE
FRANKFORT	FRFTILFBDS0	06072	03414	5070	358	AA BA DA GC
708/720						GQ GR II OR
815/464,469,806(0000-4999),806(8000-9999)						PO PQ PR PU
						PV SJ ST SX
						VE
FRANKLIN	FKLNILXCRS0	06603	03555	1015	376	AA BA DA GG
217/675(2000-2999)						GM GN HB HD
						II PC RC RD
						RF RM TU
FRANKLIN GROVE	FNGVILXARS0	06119	03662	1036	364	BA DA GE GJ
815/456(0000-0999),456(2000-2999),456(3000-3999)						GM GN II TU
FREEBURG	FEBGILLXRS0	06824	03420	5070	520	AA BA DA GQ
618/539(0000-0999),539(3000-6999),539(9000-9999)						GR II PO PQ
						PT PV SK ST
						SV ZX
FREEPORT	FRPTILXA50T	06055	03754	1036	360	GB HB
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FREEPORT	FRPTILXADS0	06055	03754	1036	360	AA BA DA GC
815/232,233,235,266(0000-0999),266(2000-8999)						GE GJ GN GR
815/297(0000-1999),297(6000-6999),297(8000-9999)						HB II SH SR
815/599(0000-0999),599(3000-3999),599(4000-4999)						TD TH TI UG
815/599(5000-5999),599(6000-6999),599(7000-7999)						
815/599(8000-8999)						
FREEPORT	FRPTILXAPS0	06055	03754	1036	360	DA IP
/						
FULTON	FLTNILXADS0	06176	03789	1183	364	AA BA DA GN
815/589						GR HD II PC
GALENA	GALNILGADS1	06090	03882	5070	634	AA BA DA GQ
815/776(0000-0999),776(1000-1999),776(5000-5999)						GR II PO PQ
815/776(7000-7999),776(9000-9999),777						PV SJ ST SV
						SX
GALESBURG	GLBGILXD50T	06370	03732	1057	977	GB
/						
GALESBURG	GLBGILXDDS0	06370	03732	1057	977	AA BA DA GC
309/341,342,343,345,973(2000-2999)						GD HB PC PN
						QB QF RA RC
						SA SH SI ST
						T7 TU UB UG
						UM ZX
GALESBURG NORTH	GLBGILXNRS0	06366	03736	1057	977	AA BA DA GD
309/344						PC PN QB QF
						RA RC SA SH
						SI ST UG UM
GALVA	GALVILXDDS0	06304	03705	1036	368	BA DA GN GR
309/932(2000-2999),932(3000-3999),932(8000-8999)						II
309/932(9000-9999)						

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GARDEN PRAIRIE 815/597(1000-1999)	GRPRILXARS0	05997	03620	1015	360	AA DA GC GD GE GG GM GN HB HD II PC RC RD RF RM TU
GARDNER 815/237(0000-0999),237(2000-2999),237(8000-8999)	GRNRILGDRS0	06170	03453	5070	358	AA BA DA GQ GR II PO PQ PV SJ ST SX VE
GAYS 217/752	GAYSILXCRS0	06517	03307	1037	976	AA DA DD GC GM GR HD
GENESEO /	GENSILXD00T	06257	03749	1016	634	DA GB HD RC SH SQ
GENESEO 309/441,944(0000-0999),944(1000-1999),944(2000-2999) 309/944(3000-3999),944(4000-4999),944(5000-5999) 309/944(6000-6999),944(8000-8999),944(9000-9999) 309/945(0000-0999),945(1000-1999),945(4000-4999) 309/945(9000-9999),946,949	GENSILXDDS1	06257	03749	1016	634	DA HD IS OE RC SH SQ
GENEVA 630/208,232,262,313(7000-7999),345(1000-1999) 630/345(7000-7999),377,406,443,444(0000-6999) 630/444(8000-9999),463(3000-3999),482(2000-2999) 630/482(3000-3999),482(4000-4999),482(5000-5999) 630/482(7000-7999),482(9000-9999),513,584,587 630/761(0000-4999),761(6000-6999),761(8000-9999),762 630/797(4000-4999),845,879	GENVILGNDS0	06036	03523	5070	358	AA BA DA GC GQ GR HA II OR PD PM PR PU PV SK ST VF ZX
GENOA 815/784(2000-2999),784(3000-3999),784(4000-4999) 815/784(5000-5999),784(6000-6999),784(7000-7999) 815/784(8000-8999),784(9000-9999)	GENOILXARS1	06025	03600	1036	364	BA DA GE GJ GM GN II

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GEORGETOWN	GRTWILGTRS1	06351	03231	5070	370	AA BA DA GQ
217/662(2000-2999),662(6000-6999),662(8000-8999)						GR II PO PQ
						PV PW SJ ST
						SV SX
GERMAN VALLEY	GRVYILXARS1	06060	03725	1036	360	BA DA GC GE
815/362(2000-2999),362(9000-9999)						GJ GM GN II
GERMANTOWN	GTWCILGTRS0	06771	03376	5070	520	AA BA DA GQ
618/523(4000-4999)						GR II PO PQ
						PT PV SJ ST
						SV SX
GERMANTOWN HILLS	GTHLILXDDS0	06338	03581	1053	368	DA GC GD GL
309/383						GN HB HD
GIBSON CITY	GBCYILGBDS0	06314	03390	5070	370	AA BA DA GC
217/784(0000-0999),784(1000-1999),784(2000-2999)						GQ GR II OR
217/784(4000-4999),784(5000-5999),784(8000-8999)						PO PQ PV PW
						ST SV SX
GIFFORD	GFFRILXCRS1	06317	03322	1000	370	AA BA DA GE
217/568(7000-7999)						GM GN HD II
GILA	GILAILXCRS0	06565	03237	1058	976	DA DD GC GD
217/683						GM HD TJ
GILLESPIE	GLLSILXCRS0	06682	03473	1183	976	AA BA DA GD
217/839(0000-0999),839(1000-1999),839(2000-2999)						GG GM GN GR
217/839(3000-3999),839(4000-4999)						HB HD II PC
						RC RD RF RM
GILMAN	GLMNILGMRS0	06227	03364	5070	358	AA BA DA GQ
815/265(4000-4999),265(7000-7999),265(9000-9999)						GR II PO PQ
						PV PW SJ ST
						SX VE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GIRARD	GRRDILXCRS0	06617	03499	1015	374	AA BA DA GG
217/627(2000-2999),627(3000-3999),627(9000-9999)						GM GN GR HB
						HD II PC RC
						RD RF RM TU
GLASFORD	GLFDILXDDS0	06404	03612	1017	368	BA DA HB HD
309/389						OE T3 TJ TZ
						XE XF
GLEN CARBON	GLCRILGCRS0	06767	03462	5070	520	AA BA DA GQ
618/288,391(5000-5999),391(6000-6999)						GR II PO PQ
						PT PV SJ ST
						SV SX
GLEN ELLYN	GLELILGEDS0	06020	03488	5070	358	AA BA DA GC
630/469,534(4000-4999),534(6000-8999),545,790,858,942						GQ GR II OR
630/942						PD PM PR PU
						PV SJ ST SX
						VE
GLENN	GLNNILXE0MD	06920	03309	1003	362	DA GM HD II
618/763						
GLENVIEW	GLVWILGVDS0	05963	03470	5070	358	AA BA DA GC
224/521(4000-4999),521(8000-8999),661(7000-9999)						GE GQ GR HA
847/486,503(1000-8999),646,657,724,729,832(0000-4999)						II OR PB PK
847/832(6000-9999),834(6000-7999),901(5000-6999)						PR PU PV SK
847/904(4000-4999),904(7000-7999),998						ST UR US VF
						WD WE WG WH
						ZX
GOLCONDA	GLCNILXEDS1	06918	03097	1015	362	AA BA DA GC
618/683(2000-2999),683(3000-3999),683(4000-4999)						GD GG GN GR
618/683(5000-5999),683(9000-9999)						HB HD II PC
						RC RD RF RM
GOLDEN	GLDNILXC51T	06580	03751	0976	376	D1 DA GB
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GOLDEN	GLDNILXCDS0	06580	03751	0976	376	AA BA DA GC
217/289,327,338,392,455,647,667,696,936,938,964,985						GE GN HB HD
						OE SH SQ T3
						TJ TZ
GOODFIELD	GDFDILABRS0	06350	03538	1000	368	AA BA DA GM
309/965(2000-2999),965(3000-3999)						GN HD II TU
GOREVILLE	GRVLILXERS0	06921	03190	1015	362	AA DA GC GD
618/995(1000-1999),995(2000-2999),995(9000-9999)						GE GG GM GN
						HB HD II PC
						RC RD RF RM
						SQ
GRAFTON HILLS	GFTNILACDS0	06754	03551	1020	520	BA DA GC GD
618/786						HB TJ XE
GRAND DETOUR	GRDTILXARS0	06127	03686	1057	364	AA BA DA GC
815/652(0000-0999),652(2000-2999),652(3000-3999)						GD PC PN QB
815/652(4000-4999),652(5000-5999),652(6000-6999)						QF RA RC SA
815/652(7000-7999),652(8000-8999),652(9000-9999)						SH SI UB UG
						UM
GRAND RIDGE	GDRGILXARS0	06200	03534	1015	366	AA DA GG GM
815/249(5000-5999),249(6000-6999)						GN HB HD II
						PC RC RD RF
						RM TU
GRANDVIEW	GDVWILXCCG0	06450	03219	1021	938	CA GM
217/946						
GRANITE CITY	GRCYILTADS0	06789	03482	5070	520	AA BA DA GC
618/225(4000-6999),225(8000-8999),451,452,512(3000-3999)						GQ GR II PD
618/512(6000-6999),512(8000-9999),798(2000-9999)						PM PT PV RC
618/876(0000-8999),877						RD SJ ST SV
						SX

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
GRANITE CITY                PNBHILSYDS0 06777 03474 5070  520 AA DA GC GQ
   618/797(0000-0999),797(1000-1999),797(2000-2999)          GR II PO PQ
   618/797(3000-3999),797(4000-4999),797(5000-5999)          PT PV RC RD
   618/797(6000-6999),797(7000-7999),797(9000-9999),931      SJ ST SV SX
.......................................................................
GRANT PARK                  GRPKILGPRS1 06110 03362 5070  358 AA BA DA GQ
   815/465(2000-2999),465(6000-6999),466(0000-0999)          GR II OR PO
                                                             PQ PV SJ ST
                                                             SX VE
.......................................................................
GRANVILLE                   GRVIILXADS0 06225 03594 1036  358 BA DA GN II
   815/339(2000-2999),339(6000-6999),339(9000-9999)
.......................................................................
GRAYMONT                    GRMTILXARS0 06265 03490 1073  366 AA BA DA DD
   815/743(0000-0999),743(1000-1999),743(5000-5999)          G2 GC GD GN
   815/743(6000-6999),743(7000-7999),743(8000-8999)          GR IC IE SQ
   815/743(9000-9999)
.......................................................................
GRAYSLAKE                   GYLKILGLDS0 05927 03528 5070  358 AA BA DA GC
   224/541(1000-1999)                                        GQ GR II OR
   847/223,231(4000-6999),543(0000-0999),543(1000-1999)      PC PL PR PU
   847/543(2000-2999),543(3000-3999),543(4000-4999)          PV SJ ST SX
   847/543(5000-6999),543(7000-7999),543(8000-8999)          VE
   847/543(9000-9999),548,665(2000-2999),752(2000-2999)
.......................................................................
GRAYVILLE                   GYVLILXERS0 06708 03111 1015  978 AA BA DA GE
   618/375(2000-7999),375(9000-9999)                         GG GM GN HB
                                                             HD II PC RC
                                                             RD RF RM SQ
                                                             TU
.......................................................................
GREEN VALLEY                GNVYILXDRS0 06421 03572 1057  368 AA BA DA DD
   309/352                                                   GC GD PC PN
                                                             QB QF RA RC
                                                             SA SI UB UG
                                                             UM
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREENFIELD	GNFDILXCRS0	06671	03553	1015	376	AA DA GC GD
217/368(2000-2999),368(3000-3999)						GE GG GM GN
						HB HD II PC
						RC RD RF RM
						TU
GREENUP	GNUPILXCRS0	06532	03236	1000	976	AA BA DA GE
217/923(0000-0999),923(3000-3999),923(5000-5999)						GJ GM GN HD
						II TU
GREENVIEW	GNVWILXCRS0	06490	03554	1183	374	AA DA GG GM
217/968						GN GR HB HD
						II PC RC RD
						RF RM SN SQ
GREENVILLE	GNVLILGRRS0	06696	03389	5070	520	AA DA GQ GR
618/664(0000-7999),664(9000-9999),690(3000-3999)						II PO PQ PV
						SK ST SV ZX
GRIDLEY	GRDLILXDDS0	06299	03492	1023	366	AA DA GC GD
309/747						GN HB HD OE
						SQ T3 TJ TK
						TZ
GRIGGSVILLE	GGVLILXCRS0	06637	03667	1015	376	AA BA DA GD
217/833(1000-1999),833(2000-2999)						GG GM GN HB
						HD II PC RC
						RD RF RM TU
GROVELAND	GVLDILXDRS1	06377	03573	1015	368	AA BA DA GD
309/387(2000-2999),387(6000-6999)						GG GM GN HB
						HD II PC RC
						RD RF RM TU
GULFPORT	GLPTILXDRS0	06443	03817	1183	977	AA CA GG GM
309/873(0000-0999),873(1000-1999),873(2000-2999)						GN GR HB HD
309/873(6000-6999),873(7000-7999),873(8000-8999)						II PC RC RD
309/873(9000-9999)						RF RM SQ UG

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HAMBURG	HBGCILXERS0	06729	03619	1183	520	AA DA GG GM
618/232(0000-0999),232(1000-1999),232(3000-3999)						GN GR HB HD
618/232(5000-5999),232(7000-7999),232(8000-8999)						II PC RC RD
618/232(9000-9999)						RF RM
HAMILTON	HMTNILXCDS0	06548	03823	1183	977	BA DA GN GR
217/847						II
HAMMOND	HMNDILXCRS0	06459	03355	1015	374	AA DA GG GM
217/262(3000-3999)						GN GR HB HD
						II PC RC RD
						RF RM SQ
HAMPSHIRE	HMPSILHSRS0	06012	03576	5070	358	AA BA DA GQ
847/683(0000-2999),683(3000-5999),683(7000-7999)						GR II OR PO
847/683(8000-8999),683(9000-9999),792(3000-3999)						PQ PR PU PV
						SJ ST SX VE
HAMPTON	HMPNILXD7MD	06253	03793	7196	634	BA DA
309/203(4000-4999),302(9000-9999),517(2000-2999)						
309/581(3000-3999),749(6000-6999),948(2000-2999)						
309/987(3000-3999)						
779/214(3000-3999)						
HAMPTON	HMPNILXDDS0	06253	03793	1183	634	BA DA GN GR
309/496						II
HANNA CITY	HNCYILHCRS0	06378	03627	5070	368	AA BA DA GQ
309/565(4000-4999),565(7000-7999),565(9000-9999)						GR II PO PQ
						PT PU PV SK
						ST SV SX
HANOVER	HNVRILXARS0	06110	03845	1036	360	AA BA DA GM
815/591(2000-2999),591(3000-3999),591(9000-9999)						GN II
HARDIN	HRDNILXERS0	06736	03598	1183	520	AA DA GG GM
618/576(0000-0999),576(1000-1999),576(2000-2999)						GN GR HB HD
618/576(8000-8999),576(9000-9999)						II PB PK RC
						RD RF RM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HARDING	HDNGILHGRS0	06148	03564	5070	358	AA BA DA GQ
815/792(8000-8999)						GR II PO PQ
						PV PW SJ ST
						SX VE
HARDINVILLE	HAVLILXERS0	06569	03153	1036	978	AA BA DA GM
618/557(3000-3999)						GN GR II RC
						RD RF RM TU
HARMON	HRMNILXARS0	06161	03687	1057	364	AA BA DA GD
815/359(0000-0999),359(2000-2999),359(3000-3999)						PC PN QB QF
815/359(4000-4999),359(5000-5999),359(6000-6999)						RA RC SA SI
815/359(7000-7999),359(8000-8999),359(9000-9999)						UB UG UM
HARMONY	HRMJILHMRS0	06742	03247	5070	520	AA DA GQ GR
618/360(0000-0999),755(0000-0999),755(4000-4999)						II PO PQ PV
618/755(9000-9999)						RC RD SJ ST
						SV SX
HARRISBURG	HRBGILXEDS0	06851	03142	1015	362	AA DA GC GD
618/252(0000-8999),253(0000-0999),253(1000-1999)						GE GG GN HB
618/253(2000-2999),253(3000-3999),253(4000-4999)						HD II PB PK
618/253(5000-5999),253(6000-6999),253(7000-7999)						RC RD RF RM
618/253(8000-8999)						SD SE
HARRISTOWN	HRTWILHTRS0	06486	03434	5070	374	AA DA GQ GR
217/963(1000-1999),963(2000-2999)						II PO PQ PR
						PS PV SK ST
						SV SX
HARTSBURG	HTBGILXCRS0	06436	03526	1000	366	AA BA DA GM
217/642(1000-1999),642(5000-5999)						GN HD TU
HARVARD	HRVRILHVRS0	05957	03621	5070	358	AA BA DA GQ
815/943						GR II PO PQ
						PR PU PV SJ
						ST SX VE

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HARVEY /	HRVYILHA61T	06039	03400	5070	358	G1 G2 G3 GR HB PR PU PV
HARVEY 708/210,225,232(4000-5999),331,333,339,596 708/877(1000-1999),877(2000-2999),877(3000-3999) 708/877(4000-4999),877(5000-5999),877(6000-6999) 708/877(7000-7999),915(1000-8999)	HRVYILHADS0	06039	03400	5070	358	AA BA DA GC GQ GR II OH OR PD PM PR PU PV SL SS ST VL VQ ZY
HARVEY /	HRVYILHAK33	06039	03400	5070	358	PR PU PV SV SX UE
HAVANA 309/543(0000-0999),543(1000-1999),543(2000-2999) 309/543(3000-3999),543(4000-4999),543(6000-6999) 309/543(7000-7999),543(8000-8999)	HAVNILXDRS0	06473	03624	1057	368	AA BA DA DD GC GD PC PN QB QF RA RC SA SI UB UG UM
HEBRON 815/648(1000-1999),648(2000-2999),648(4000-4999)	HBRNILXARS0	05934	03600	1015	358	AA DA GD GE GG GM GN HB HD II PC RC RD RF RM TU
HECKER 618/473(2000-2999),473(3000-3999),473(9000-9999)	HCKRILXEDS0	06854	03421	1036	520	AA BA DA GN GR II
HENNEPIN 815/925(2000-2999),925(7000-7999),925(9000-9999)	HNPNILXBRS0	06233	03609	1015	368	AA BA DA GD GG GM GN HB HD II PC RC RD RF RM SQ
HENNING 217/286(3000-3999)	HNNGILXCRS1	06293	03274	1036	370	AA BA DA GM GN GR II
HENRY 309/364(2000-2999),364(3000-3999),364(4000-4999) 309/364(5000-5999),364(9000-9999)	HNRYILXDRS2	06263	03599	1015	368	DA GD GE GG GM GN GR HB HD II PC RC RD RF RM SQ TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HERRICK	HRCKILXEDS0	06600	03356	1055	520	AA BA DA DD
618/428(0000-3999),428(5000-5999),428(7000-9999)						G2 GC GD GN
						GR IC IE SQ
HERRIN	HRRNILXEDS0	06876	03224	1015	362	AA DA GC GD
618/942(2000-2999),942(3000-3999),942(4000-4999)						GE GG GN HB
618/942(5000-5999),942(6000-6999),942(7000-7999)						HD II PB PK
618/942(8000-8999),988(1000-1999),988(6000-6999)						RC RD RF RM
618/988(8000-8999),988(9000-9999)						SQ
HERSCHER	HRSCILHRRS1	06181	03408	5070	358	AA BA DA GQ
815/421(0000-0999),426(2000-2999),426(6000-6999)						GR II OR PD
						PM PV SJ SX
						VE
HETTICK	HTTCILXERS0	06654	03529	1183	520	AA BA DA GM
618/778(0000-0999),778(1000-1999),778(2000-2999)						GN GR II
618/778(4000-4999),778(5000-5999),778(7000-7999)						
618/778(9000-9999)						
HEYWORTH	HYWOILXDRS0	06389	03463	1015	366	AA BA DA GE
309/473(2000-2999),473(3000-3999),473(9000-9999)						GG GM GN HB
						HD II PC RC
						RD RF RM
HICKORY HILLS	HCHLILHHDS0	06031	03435	5070	358	BA DA GC GQ
708/233,237(0000-1999),237(3000-6999),430,598,599,974						GR HA II OR
708/974						PD PM PR PU
						PV SJ ST SV
						SX VE
HIGHLAND	HGLDILXEDS0	06746	03415	1015	520	AA DA GC GD
618/651(0000-0999),651(1000-1999),651(2000-2999)						GE GG GN GR
618/651(3000-3999),651(8000-8999),651(9000-9999),654						HB HD II PB
						PK RC RD RF
						RM SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HIGHLAND PARK	HGPKILHPDS0	05941	03481	5070	358	AA BA DA GC
224/765(1000-1999),765(2000-2999)						GQ GR HA II
847/266,432,433,681(0000-0999),681(1000-1999)						OR PO PQ PR
847/681(2000-2999),681(4000-4999),681(5000-5999)						PU PV SA SJ
847/681(6000-6999),681(8000-9999),926(0000-1999)						ST SX UR VE
847/926(4000-6999),926(8000-9999)						WD WE WG WH
HILLSBORO	HLBOILXCRS0	06651	03428	1037	976	AA DA DD GC
217/532						GM GR HD RD
						SC SD SE SF
HILLSDALE	HLDLILXDRS0	06227	03767	1183	634	BA DA GC GE
309/658						GJ GM GN GR
						II
HILLSIDE	HLSDILHDDS0	06009	03464	5070	358	AA BA DA GC
708/202(1000-1999),202(2000-2999),202(3000-3999)						GE GQ GR HA
708/202(4000-4999),202(5000-5999),202(6000-6999)						II OR PD PM
708/202(7000-7999),202(8000-8999),236,384(5000-5999),409						PR PU PV SJ
708/449,492(0000-0999),492(1000-1999),492(3000-3999)						ST SV SX UR
708/492(4000-4999),492(6000-7999),531(0000-4999)						VE WD WE WG
708/531(6000-6999),531(8000-9999),562,836,947(0000-5999)						WH
708/947(7000-9999)						
HILLVIEW	HLVWILXCRS0	06673	03615	1015	376	AA DA GG GM
217/945(6000-6999)						GN HB HD II
						PC RC RD RF
						RM SQ TU
HINCKLEY	HNCKILXARS0	06083	03560	1036	364	BA DA GE GJ
815/286(3000-3999),286(7000-7999),286(9000-9999)						GM GN II TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HINSDALE 630/230(0000-0999),230(9000-9999),286(4000-5999),321,323 630/325,455,468(4000-4999),468(8000-8999),570(3000-3999) 630/570(8000-8999),654,655,734,789,794,850(1000-9999) 630/856,887,920,986	HNDLILHIDS0	06024	03460	5070	358	AA BA DA GC GE GQ GR HA II OE OH OR PB PK PR PU PV RB RC RD RF SL SS ST TB UR VL VQ WD WE WG WH ZY
HINSDALE /	HNDLILHIK23	06024	03460	5070	358	PB PK PR PU PV SS UE UR WD WE WG WH ZY
HINSDALE /	HNDLILHNTDS	06020	03461	5070	358	PO PQ PV ZZ
HOFFMAN 618/495(0000-0999),495(2000-2999),495(6000-6999) 618/495(9000-9999)	HFMNILXERS0	06753	03332	1183	520	AA BA DA GM GN GR II
HOFFMAN ESTATES /	HFESILWL50T	05989	03510	5070	358	G1 G2 G3 GR HB PR PU PV
HOFFMAN ESTATES 224/653(1000-6999) 630/872(0000-0999),872(4000-4999),872(8000-8999) 847/252(2000-2999),252(4000-4999),252(5000-5999) 847/252(6000-6999),252(7000-7999),252(8000-8999) 847/285(3000-8999),303,310,348(5000-5999),348(7000-7999) 847/397,490,519,536,755,781,839,843,880,882,884,885,925 847/925	HFESILWLDS1	05989	03510	5070	358	AA BA DA GC GE GQ GR II OH OR PD PM PR PU PV RC RD RF RM SJ ST SX UR WD WE WG WH
HOMER 217/896(2000-2999),896(3000-3999)	HOMRILXCRS0	06365	03285	1015	370	AA DA GE GG GM GN HB HD II PC RC RD RF RM SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOMEWOOD	HMWDILHODS0	06050	03397	5070	358	AA BA DA GC
708/206,213(0000-0999),213(1000-1999),213(2000-2999)						GQ GR II OR
708/213(3000-3999),213(4000-4999),213(5000-5999)						PD PM PR PU
708/213(8000-8999),335(0000-6999),335(9000-9999),647,798						PV SJ ST SV
708/799,922,957						SX VE
HOOPESTON	HPTNILXCRS0	06259	03286	1000	370	AA BA DA GN
217/283(0000-0999),283(4000-4999),283(5000-5999)						GR HD
217/283(6000-6999),283(7000-7999),283(8000-8999)						
217/283(9000-9999)						
HOOPPOLE	HPPLILXERS1	06225	03720	1183	364	AA BA DA GM
815/948(0000-0999),948(1000-1999),948(2000-2999)						GN GR II
815/948(6000-6999),948(7000-7999),948(8000-8999)						
815/948(9000-9999)						
HOPEDALE	HPDLILXDRS2	06401	03539	1015	368	AA BA DA GG
309/449(3000-3999),449(4000-4999),449(5000-5999)						GM GN HB HD
309/449(6000-6999)						II PC RC RD
						RF RM TU
HOYLETON	HYTNILXEDS0	06773	03324	1183	520	AA BA DA GC
618/493(0000-0999),493(6000-6999),493(7000-7999)						GN GR II
618/493(9000-9999)						
HUDSON	HDSNILXDRS0	06333	03495	1015	366	DA GC GD GE
309/726(1000-1999),726(2000-2999)						GG GM GN HB
						HD II PC RC
						RD RF RM SQ
						TU
HULL	HULLILAARS0	06667	03739	1015	376	AA DA GD GE
217/432(1000-1999),432(5000-5999),432(8000-8999)						GG GM GN HB
						HD II PC RC
						RD RF RM SQ
HUMBOLDT	HMBLILXCRS0	06475	03295	1037	976	AA BA DA DD
217/856						GC GD GM GR
						HD

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HUNTLEY                     HNTLILHODS0 05991 03568 5070  358 AA BA DA GQ
   224/569(2000-2999),569(3000-3999),569(4000-4999)          GR II OR PO
   224/569(6000-6999),654(0000-0999),654(2000-2999)          PQ PR PU PV
   847/515(1000-3999),515(7000-8999),659(1000-1999)          SJ SX VE
   847/659(3000-4999),659(6000-6999),659(8000-8999),669
   847/802(7000-7999),961(5000-5999),961(6000-6999)
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HURST                       HRSTILXERS0 06881 03244 1015  362 AA BA DA GG
   618/987(2000-2999),987(7000-7999)                         GM GN HB HD
                                                             II PC RC RD
                                                             RF RM SQ
.......................................................................
HUTSONVILLE                 HTSVILXEDS0 06518 03146 1036  978 BA DA GN GR
   618/563(1000-1999),563(4000-4999),563(9000-9999)          II TU
.......................................................................
ILLIOPOLIS                  ILPLILXCRS0 06498 03458 1015  374 AA BA DA GG
   217/486(2000-2999),486(5000-5999),486(6000-6999)          GM GN GR HB
                                                             HD II PC RC
                                                             RD RF RM SQ
                                                             TU
.......................................................................
INA                         INA ILXERS0 06800 03239 1183  520 AA BA DA GM
   618/437(0000-2999),437(4000-9999)                         GN GR
.......................................................................
INDIANOLA                   INDNILINRS1 06368 03242 5070  370 AA DA GQ GR
   217/284(3000-3999)                                        II PO PQ PV
                                                             PW ST SV SX
.......................................................................
IPAVA                       IPAVILIPRS0 06482 03668 5070  368 AA BA DA GQ
   309/753(8000-8999)                                        GR II PO PQ
                                                             PV PW SJ ST
                                                             SV SX
.......................................................................
IRVING                      IRNGILXCRS0 06636 03418 1037  976 AA DA DD GC
   217/533                                                   GM GR HD
.......................................................................
IRVINGTON                   IVTNILXERS0 06765 03307 1183  520 AA BA DA GC
   618/249(0000-0999),249(6000-6999),249(8000-9999)          GM GN GR II
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
IUKA	IUKAILIURS1	06701	03268	5070	520	AA	DA	GQ	GR	
618/323(6000-6999),323(9000-9999)						II	PO	PQ	PV	
						SJ	ST	SV	SX	
IVESDALE	IVDLILXCRS0	06420	03349	1000	370	AA	BA	DA	GM	
217/564(2000-2999)						GN	GR	HD	II	
						TU				
JACKSONV	JCVLILXCZMD	06596	03594	7287	376	BA	DA	GJ	GQ	(C)
217/883(5000-5999)						HA	IB	II	IP	(C)
						UG				(C)
JACKSONVILLE	JCVLILXC50T	06596	03594	1015	376	GB	HB	TU		
/										
JACKSONVILLE	JCVLILXCDS0	06596	03594	1015	376	AA	DA	GC	GD	
217/243,245,291(1000-1999),291(2000-2999),479						GE	GG	GN	HB	
217/869(0000-0999)						HD	II	PA	PJ	
						RC	RD	RF	RM	
						SH	SQ	TD	TH	
						TU	UG			
JACKSONVILLE	JCVLILXCDS1	06596	03594	1015	376	DA	TD	TH	TU	
/										
JACKSONVILLE	JCVLILXCPS0	06596	03594	1015	376	DA	IP			
217/291(0000-0999)										
JACKSONVILLE	JCVLILXCYMD	06596	03594	7196	376	BA	DA			
217/204(9000-9999),407(3000-3999),506(3000-3999)										
217/577(2000-2999),730(3000-3999),942(7000-7999)										
JERSEYVILLE	JRVLILXADS0	06723	03548	1854	520	AA	BA	DA	GC	
618/639						GD	HB	HJ	II	
						UG	UP	UR	XE	
						XF				

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
JERSEYVILLE                 JRVLILXEDS0 06722 03550 1183  520 AA BA DA GD
   618/498(1000-1999),498(2000-2999),498(3000-3999)          GG GN GR HB
   618/498(4000-4999),498(5000-5999),498(6000-6999)          HD II PA PJ
   618/498(7000-7999),498(8000-8999),498(9000-9999)          RC RD RF RM
.......................................................................
JOHNSTON CITY               JHCYILXERS0 06866 03209 1015  362 AA BA DA GG
   618/983(3000-8999)                                        GM GN HB HD
                                                             II PC RC RD
                                                             RF RM SQ
.......................................................................
JOLIET                      JOLTILJO20T 06088 03454 5070  358 GB GQ GR HB
      /                                                      PR PU PV
.......................................................................
JOLIET                      JOLTILJODS1 06088 03454 5070  358 AA BA DA GC
   779/435(6000-6999),435(7000-7999),435(8000-8999)          GQ GR II OH
   815/722,723,724,726,727,740,768(8000-8999),774            OR PD PM PR
   815/802(0000-5999),802(7999-9999)                         PU PV RC RD
                                                             RF VF
.......................................................................
JOLIET                      JOLTILJOK32 06088 03454 5070  358 PD PM PR PU
      /                                                      PV SK SR ST
                                                             UE VP ZX
.......................................................................
JOLIET                      JOLTILJWDS0 06090 03459 5070  358 AA BA DA GC
   815/207(4000-5999),725,729,730,741,744,773                GQ II OR PD
                                                             PM PR PU PV
                                                             SJ ST VE VM
                                                             ZW
.......................................................................
JOPPA                       JOPPILXERS2 06977 03136 1015  362 AA BA DA GG
   618/543(3000-3999),543(6000-6999),543(7000-7999)          GM GN HB HD
   618/543(9000-9999)                                        II PC RC RD
                                                             RF RM
.......................................................................
JOY                         JOY ILXDRS0 06358 03831 1183  634 BA DA GM GN
   309/584(0000-0999),584(1000-1999),584(2000-2999)          GR II
   309/584(3000-3999),584(4000-4999),584(8000-8999)
   309/584(9000-9999)
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KAMPSVILLE	KMVLILAARS0	06708	03611	1183	520	AA BA DA GD
618/653(0000-0999),653(1000-1999),653(4000-4999)						GG GM GN GR
618/653(7000-7999),653(9000-9999)						HB HD II PC
						RC RD RF RM
KANEVILLE	KAVLILKARS0	06062	03549	5070	358	AA BA DA GQ
630/557(0000-0999),557(2000-2999)						GR II OR PO
						PQ PR PU PV
						SJ ST SX VE
KANKAKEE	KNKKILKKDS0	06149	03381	5070	358	GQ GR HB II
/						OH OR PO PQ
						PV SK VF VP
KANKAKEE	KNKKILKKDS1	06149	03381	5070	358	AA BA DA GC
815/614(4000-4999),614(6000-7999),928,929,932,933,935						GQ GR II OH
815/936,937,939						PO PV RB RC
						RD SK ST VP
						ZX
KANKAKEE	KNKKILKKK24	06149	03381	5070	358	PV UE
/						
KANSAS	KNSSILXCRS0	06455	03233	1000	976	AA BA DA GM
217/948(0000-0999),948(5000-5999)						GN HD II
KARNAK	KRNKILXERS0	06971	03165	1015	362	AA DA GG GM
618/634(2000-2999),634(3000-3999),634(9000-9999)						GN GR HB HD
						PC RC RD RF
						RM
KEITHSBURG	KTBGILXDRS0	06382	03831	1183	634	BA DA GM GN
309/374(0000-0999),374(1000-1999),374(2000-2999)						GR II
309/374(7000-7999),374(8000-8999),374(9000-9999)						
KELL/DIX	KELLILKLRS0	06735	03273	5070	520	AA DA GQ GR
618/266(6000-6999),266(7000-7999),266(9000-9999)						II PO PQ PV
618/822(6000-6999)						SJ SV SX

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KEMPTON	KMTNILXARS0	06213	03417	1038	366	AA BA DA DD
815/253(0000-0999),253(1000-1999),253(6000-6999)						G2 GC GD GN
815/253(7000-7999),253(8000-8999),253(9000-9999)						GR IC IE SQ
KENNEY	KNNYILXCRS0	06439	03459	1015	366	AA DA GC GD
217/944(2000-2999)						GE GG GM GN
						HB HD II PC
						RC RD RF RM
						TU
KEWANEE	KEWNILXD50T	06280	03695	1015	368	GB HB
/						
KEWANEE	KEWNILXDDS0	06280	03695	1015	368	AA DA GC GD
309/852(0000-0999),852(2000-2999),852(3000-3999)						GE GG GN HB
309/852(4000-4999),852(5000-5999),852(6000-6999)						HD II PB PK
309/852(7000-7999),852(9000-9999),853(1000-1999)						RC RD RF RM
309/853(2000-2999),853(3000-3999),853(4000-4999)						SD SE SN SQ
309/853(5000-5999),853(6000-6999),853(8000-8999)						
309/853(9000-9999),854(0000-0999),854(1000-1999)						
309/854(5000-5999),854(6000-6999),854(7000-7999)						
309/854(9000-9999),856(5000-5999),856(6000-6999)						
309/856(7000-7999),856(8000-8999)						
KEYESPORT	KYPTILXERS0	06715	03354	1183	520	AA BA DA GC
618/749(0000-0999),749(2000-2999),749(5000-5999)						GM GN GR II
618/749(9000-9999)						
KILBOURNE	KLBRILXDRS0	06497	03602	1183	368	AA BA DA GM
309/538						GN GR II
KINCAID	KNCDILXCRS0	06562	03458	1037	976	AA BA DA DD
217/237						GC GD GM GR
						HD
KINMUNDY	KMNDILKYRS0	06676	03291	5070	520	AA DA GQ GR
618/547(3000-3999),547(7000-7999),547(9000-9999)						II PO PQ PV
						SV SX

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KINSMAN 815/392	KNMNILXADS0	06190	03491	1041	358	DA GM GN HB OE T7 TJ TU TZ
KIRKLAND 815/522(2000-2999),522(3000-3999),522(6000-6999) 815/522(9000-9999)	KRLDILXARS0	06037	03622	1036	364	BA DA GE GJ GM GN II TU
KIRKSVILLE 217/797	KKVLILXCRS0	06509	03344	1011	976	AA BA DA GR
KIRKWOOD 309/768	KRWDILXDRS0	06413	03781	1183	977	AA DA GG GM GN GR HB HD II PC RC RD RF RM SQ
KNOXVILLE 309/289(0000-0999),289(2000-2999),289(3000-3999) 309/289(4000-4999),289(5000-5999),289(6000-6999) 309/289(7000-7999),289(8000-8999),289(9000-9999)	KNVLILXDRS0	06371	03715	1057	977	AA BA DA GD PC PN QB QF RA RC SA SI UB UG UM
LA GRANGE /	LGRCILLG01W	06017	03453	5070	358	HC PR PU PV
LA GRANGE /	LGRCILLG50T	06017	03453	5070	358	GB GQ GR HB PR PU PV UR WD WE WG WH
LA GRANGE /	LGRCILLG55T	06017	03453	5070	358	G1 G2 G3 GR HB PR PU PV
LA GRANGE 630/662(0000-0999),662(5000-5999) 708/245,246,352,354,387,482,485,579,588,639(9000-9999) 708/688(7000-8999),783,784(0000-3999),784(9000-9999)	LGRCILLGDS0	06017	03453	5070	358	AA BA DA GC GQ GR II OH OR PC PL PR PU PV RB RC RD RF RM SJ ST SV SX UR VE WD WE WH

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LA HARPE	LHRPILXCDS1	06484	03786	1043	977	BA DA GC GD
217/654,659						GN HB HD IC
						ID II OE T3
						T7 TJ TU TZ
						UP UR US UW
						VA VC WE
LA MOILLE	LAMLILXARS0	06178	03628	1015	368	AA DA GG GM
815/638(1000-1999),638(2000-2999),638(3000-3999)						GN HB HD II
						PC RC RD RF
						RM TU
LA PLACE	LAPLILXCRS0	06468	03374	1015	374	AA DA GE GG
217/677(2000-2999)						GM GN HB HD
						II PC RC RD
						RF RM SQ TU
LA ROSE	LARSILXDRS0	06280	03568	1015	368	AA DA GC GD
309/399(1000-1999),399(7000-7999)						GE GG GM GN
						HB HD II PC
						RC RD RF RM
						SQ TU
LA SALLE	LSLLILLSDS0	06202	03581	5070	358	AA BA DA GC
815/220(0000-0999),220(1000-1999),220(2000-2999)						GQ GR HA II
815/220(3000-3999),220(4000-4999),220(7000-7999)						PD PM PV PW
815/220(8000-8999),223,224						RB RC RD SK
						ST VF ZX
LACON	LACNILXDRS0	06285	03598	1057	368	AA BA DA DD
309/246						GC GD PC PN
						QB QF RA RC
						SA SI UB UG
						UM
LADD	LADDILXADS0	06201	03605	1015	368	AA BA DA GG
815/894(2000-2999),894(3000-3999),894(9000-9999)						GN HB HD II
						PC RC RD RM
						SQ TU

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LAKE FOREST                 LKFRILLFDS0 05931 03493 5070  358 AA BA DA GC
   224/212(2000-2999),212(3000-3999),212(4000-4999)          GQ GR HA II
   224/212(5000-5999),212(6000-6999),212(7000-7999)          OR PD PM PR
   224/544(2000-4999),544(6000-6999),544(7000-7999)          PU PV SJ ST
   224/552(2000-4999),552(6000-7999),552(8000-9999)          SV SX UR VE
   224/880(2000-4999)                                        WD WE WG WH
   847/234,283(0000-6999),283(8000-9999),295,482,535
   847/582(2000-2999),582(7000-7999),582(8000-8999)
   847/604(1000-2999),604(5000-9999),615,735,810(3000-6999)
   847/810(3000-6999)
.......................................................................
LAKE VILLA                  LKVLILLKDS0 05916 03536 5070  358 AA BA DA GC
   224/444(1000-1999),643(2000-2999)                         GQ GR II OR
   847/245(3000-4999),245(6000-8999),265,356                 PO PQ PR PU
                                                             PV SJ ST SX
                                                             VE
.......................................................................
LAKE ZURICH                 LKZRILLZDS0 05960 03523 5070  358 AA BA DA GC
   847/307(2000-2999),438,540,550(0000-2999),550(5000-9999)  GQ GR II OR
   847/719(1000-5999),726,862                                PD PM PR PU
                                                             PV SJ ST SX
                                                             VE
.......................................................................
LANARK                      LNRKILXADS0 06108 03765 1183  364 BA DA GC GN
   815/493(0000-2999),493(6000-6999),493(8000-9999)          GR II
.......................................................................
LATHAM                      LTHMILXCRS0 06470 03457 1061  374 AA BA DA DD
   217/674(0000-1999),674(3000-3999),674(9000-9999)          G2 GC GD GN
                                                             GR IC IE SQ
.......................................................................
LAWRENCEVILLE               LRVLILXEDS0 06594 03111 1015  978 AA DA GC GD
   618/943(1000-8999)                                        GE GG GN HB
                                                             HD II PB PK
                                                             RC RD RF RM
                                                             SD SE SQ TU
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LE ROY	LROYILXDRS0	06366	03435	1015	366	AA DA GC GD
309/962(2000-2999),962(3000-3999),962(4000-4999)						GE GG GM GN
309/962(5000-5999),962(6000-6999),962(7000-7999)						HB HD II PC
309/962(8000-8999),962(9000-9999)						RC RD RF RM
						SQ TU
LEAF RIVER	LFRVILXADS0	06072	03706	1045	364	AA BA DA TJ
815/738						TK XE
LEBANON	LBNNILKGRS0	06783	03422	5070	520	AA BA DA GQ
618/537(2000-4999),537(6000-6999),537(8000-9999)						GR II PO PQ
						PT PV SJ ST
						SV SX
LELAND	LELDILXBRS0	06125	03567	1015	358	AA BA DA GG
815/495(2000-2999),495(3000-3999),495(4000-4999)						GM GN HB HD
815/495(9000-9999)						II PC RC RD
						RF RM TU
LEMONT	BGBKILBKDS0	06059	03475	5070	358	AA BA DA GC
630/226,312(2000-7999),378(0000-6999),378(9000-9999)						GQ GR II OR
630/633(3000-3999),679,759,771,914(2000-2999)						PD PM PR PU
						PV SJ ST VE
						VM ZW
LEMONT	LEMTILLEDS0	06054	03457	5070	358	AA BA DA GC
630/243(0000-3999),243(6000-6999),243(7000-7999)						GQ GR II OR
630/243(8000-8999),243(9000-9999),257,914(1000-1999)						PO PQ PR PU
						PV RB SJ ST
						SX VE
LEMONT	LEMTILLNDS0	06047	03462	5070	358	AA BA DA GC
630/252,427(0000-3999),427(9000-9999),739,783,910,972						GQ GR II OR
630/985						PD PM PR PU
						PV RC RD SJ
						ST SX VE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LENA	LENAILXARS0	06053	03791	1036	360	BA DA GE GJ
815/369(2000-2999),369(3000-3999),369(4000-4999)						GM GN II
815/369(5000-5999),369(9000-9999)						
LEONORE	LENRILXADS0	06221	03551	1046	366	AA BA DA HA
815/856						T3 TJ XE
LEWISTOWN	LWTWILLTRS0	06461	03647	5070	368	AA BA DA GQ
309/547(1000-3999),547(5000-7999)						GR II PO PQ
						PV PW SK ST
						SV SW SX
LEXINGTON	LXTNILXDRS0	06311	03468	1015	366	AA BA DA GG
309/365(2000-2999),365(3000-3999),365(7000-9999)						GM GN HB HD
						II PC RC RD
						RF RM TU
LIBERTY	LBRTILLBRS0	06630	03742	5070	376	AA DA GQ GR
217/645(3000-3999)						II PO PQ PV
						SK ST SV SX
LIBERTYVILLE	LBVLILAQRS0	05935	03521	5070	358	AA BA DA GQ
847/523						GR II PO PQ
						PR PU PV
LIBERTYVILLE	LBVLILLIDS0	05933	03513	5070	358	AA BA DA GE
224/832(6000-8999),931(1000-1999),931(5000-7999)						GQ GR HA II
847/247,281(4000-4999),281(9000-9999),327(2000-2999)						OH OR PD PM
847/327(4000-7999),327(9000-9999),362,367,388(2000-2999)						PR PU PV SK
847/522,549(0000-1999),549(4000-9999),566,573						ST UR VF VP
847/643(3000-4999),680,816,837(0000-4999),837(7000-7999)						WD WE WG WH
847/837(8000-8999),837(9000-9999),918,932(2000-3999),949						ZX
847/968(2000-5999),968(7000-7999),970(3000-7999)						
847/970(9000-9999),984(4000-4999),984(8000-8999)						
847/990(2000-5999),990(6000-6999),996(4000-5999)						
LIBERTYVILLE	LBVLILLIK25	05933	03513	5070	358	PR PU PV UE
/						UR WD WE WG
						WH

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LIBERTYVILLE                VNHLILCKDS0 05942 03516 2320  358 DA OE
   224/206(2000-2999),214(1000-1999),246(9000-9999)
   224/279(2000-2999),300(2000-2999),406(8000-8999)
   224/513(3000-3999),541(2000-2999),541(3000-3999)
   224/543(1000-1999),543(8000-8999),543(9000-9999)
   224/544(1000-1999)
   847/276(2000-2999),282(3000-3999),282(8000-8999)
   847/388(3000-3999),388(6000-6999),499(3000-3999)
   847/504(8000-8999),505(1000-1999),505(7000-7999)
   847/513(6000-6999),579(4000-4999),582(1000-1999)
   847/597(1000-1999),643(7000-7999),775(0000-1999)
   847/775(7000-7999),850(5000-5999),861(5000-5999)
   847/986(1000-1999),986(2000-2999),986(3000-3999)
   847/986(7000-7999),996(0000-1999),996(3000-3999)
   847/996(6000-6999)
.......................................................................
LINCOLN                     LNCLILXC50T 06450 03505 1015  366 GB HB TU
      /
.......................................................................
LINCOLN                     LNCLILXCDS0 06450 03505 1015  366 AA DA GC GD
   217/605(5000-5999),605(6000-6999),732(1000-1999)          GE GG GN HB
   217/732(2000-2999),732(3000-3999),732(4000-4999)          HD II PB PK
   217/732(5000-5999),732(6000-6999),732(7000-7999)          RC RD RF RM
   217/732(8000-8999),732(9000-9999),735(1000-1999)          SD SE SQ TU
   217/735(2000-2999),735(3000-3999),735(4000-4999)
   217/735(5000-5999),735(6000-6999),735(7000-7999)
   217/735(9000-9999),838(0000-0999)
.......................................................................
LISBON                      LSBNILLBRS0 06127 03507 5070  358 AA BA DA GQ
   815/736(6000-6999)                                        GR II PO PQ
                                                             PV PW SJ ST
                                                             SX VE
.......................................................................
LITCHFIELD                  LTFDILXCRS0 06660 03454 1037  976 AA D1 DA GA
   217/324                                                   GC GR HD RC
                                                             RD SC SD SE
                                                             SF
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LITERBERRY	LTRBILXCRS0	06570	03601	1015	376	AA DA GC GD
217/886(2000-2999)						GE GG GM GN
						HB HD II PC
						RC RD RF RM
						SQ TU
LITTLE YORK	LTYRILXDRS0	06385	03793	1183	634	DA GM GN GR
309/729(0000-0999),729(1000-1999),729(4000-4999)						
309/729(5000-5999),729(6000-6999),729(7000-7999)						
309/729(8000-8999),729(9000-9999)						
LOAMI	LOAMILXCRS0	06578	03531	1015	374	AA DA GE GG
217/624(2000-2999),624(3000-3999)						GM GN GR HB
						HD II PC RC
						RD RF RM TU
LOCKPORT	LCPTILLPDS0	06075	03457	5070	358	AA BA DA GC
815/552(5000-5999),588(0000-0999),588(1000-1999)						GQ GR II OR
815/588(2000-2999),588(3000-3999),588(6000-6999)						PO PQ PR PU
815/588(7000-7999),588(8000-8999),834(0000-2999)						PV RC RD SJ
815/834(4000-6999),834(8000-9999),836(0000-0999)						ST SX VE
815/836(2000-3999),836(5000-5999),836(7000-8999),838						
LOCKPORT	RMVLILRMDS0	06066	03465	5070	358	AA BA DA GC
815/293(0000-4999),372(0000-4999),372(9000-9999)						GQ GR HA II
815/407(0000-0999),407(1000-1999),407(3000-3999)						OR PO PQ PR
815/407(5000-5999),886						PU PV RC RD
						SJ ST SX VE
						VM
LODA	LODAILXCRS1	06281	03350	1015	370	AA BA DA GG
217/386(2000-2999),386(9000-9999)						GM GN GR HB
						HD II PC RC
						RD RF RM TU
LOMBARD	LBRDILLM20T	06014	03481	5070	358	GB GQ GR HB
/						PR PU PV

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LOMBARD 630/261(0000-4999),261(7000-9999),268,576(6000-8999) 630/678(0000-6999),678(8000-9999),792,916	LBRDILLMDS0	06014	03481	5070	358	AA BA DA GE GQ GR II OH OR PC PL PR PU PV SK SP ST VF
LOMBARD 630/424,458(0000-5999),458(7000-9999),495,543 630/576(2000-2999),620,627,628,629,652(0000-0999) 630/652(1000-1999),652(2000-2999),652(3000-3999) 630/652(4000-4999),652(6000-6999),652(7000-7999) 630/652(8000-8999),652(9000-9999),691,693,705 630/827(4000-6999),889,932,953(0000-3999),953(6000-9999) 630/953(6000-9999)	LBRDILLMDS1	06014	03481	5070	358	AA BA DA GC GQ GR HA II PC PL PR PU PV RC RD RF SK ST
LOMBARD /	LBRDILLMK26	06014	03481	5070	358	PC PR PU PV UE VP ZX
LONDON MILLS 309/486	LNMLILXDRS0	06408	03694	1183	977	AA CA GG GM GN GR HB HD II PC RC RD RF RM
LONG POINT 815/854(2000-2999),854(9000-9999)	LGPNILXARS0	06249	03520	1015	366	AA DA GG GM GN HB HD II PC RC RD RF RM TU
LOSTANT 815/368(1000-1999),368(3000-3999)	LSTNILXARS0	06236	03558	1015	366	AA DA GG GM GN HB HD II PC RC RD RF RM SQ TU
LOUISVILLE 618/446,665,673,678,686,835,854,897,898	LSVLILXEDS0	06649	03240	1088	978	D1 DA GB GL GN HB HD OE RC RD SQ TJ TZ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LOVINGTON	LGTNILXC00T	06478	03353	1060	374	GB
/						
LOVINGTON	LGTNILXCDS0	06478	03353	1060	374	DA GN GQ HB
217/873						HD HJ IB IC
						II OE TK TZ
						XE
LUDLOW	LDLWILXCRS0	06310	03345	1000	370	AA BA DA GE
217/396(0000-0999),396(5000-5999),396(8000-8999)						GM GN HD II
						TU
LYNDON	LYNDILXADS0	06188	03741	1183	364	AA BA DA GL
815/778						GN GR HD II
						PC
MACKINAW	MCKNILXDRS2	06374	03541	1015	368	AA BA DA GD
309/359(3000-3999),359(4000-4999),359(5000-5999)						GG GM GN HB
309/359(6000-6999),359(8000-8999),359(9000-9999)						HD II JB JD
						PC RC RD RF
						RM SQ TU
MACOMB	GLBGILXDAMD	06370	03732	7807	977	GR
217/219(7000-7999),448(2000-2999),505(7000-7999)						
217/551(7000-7999),658(7000-7999),736(7000-7999)						
217/743(4000-4999),746(7000-7999),842(6000-6999)						
217/845(6000-6999),980(7000-7999)						
309/209(7000-7999),237(7000-7999),289(1000-1999)						
309/315(7000-7999),329(7000-7999),536(7000-7999)						
309/548(7000-7999),563(8000-8999),598(7000-7999)						
309/599(7000-7999),627(5000-5999),775(7000-7999)						
309/784(0000-0999),801(7000-7999),832(7000-7999)						
309/873(5000-5999),975(7000-7999)						
727/619(5000-5999)						
863/913(7000-7999)						
MACOMB	MCMBILXD50T	06487	03729	1015	977	G2 GB HB TU
/						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MACOMB                      MCMBILXD7MD 06487 03729 7196  977 BA DA
   309/313(9000-9999)
.......................................................................
MACOMB                      MCMBILXDDS0 06487 03729 1015  977 AA DA GC GD
   309/295(1000-1999),295(8000-8999),298,833(1000-1999)      GE GG GJ GN
   309/833(2000-2999),833(3000-3999),833(4000-4999)          HB HD II PA
   309/833(5000-5999),833(6000-6999),833(7000-7999)          PJ RC RD RF
   309/836(1000-1999),836(2000-2999),836(3000-3999)          RM SN TU
   309/836(4000-4999),836(5000-5999),836(6000-6999)
   309/836(7000-7999),836(8000-8999),836(9000-9999)
   309/837(0000-0999),837(1000-1999),837(2000-2999)
   309/837(3000-3999),837(4000-4999),837(5000-5999)
   309/837(6000-6999),837(7000-7999),837(9000-9999)
.......................................................................
MACON                       MACNILXCRS2 06507 03407 1015  374 AA DA GD GE
   217/764(3000-3999),764(5000-5999)                         GG GM GN HB
                                                             HD II PC RC
                                                             RD RF RM
.......................................................................
MAGNOLIA                    MGNLILXARS0 06252 03575 1015  366 AA DA GG GN
   815/869(1000-1999),869(3000-3999)                         HB HD II PC
                                                             RC RD RF RM
                                                             SQ TU
.......................................................................
MAHOMET                     MHMTILXCDS0 06367 03363 1015  370 AA DA GC GD
   217/586(1000-1999),586(2000-2999),586(3000-3999)          GE GG GN GR
   217/586(4000-4999),586(5000-5999),586(6000-6999)          HB HD II PB
   217/586(7000-7999),586(8000-8999),590(2000-2999)          PK RC RD RF
                                                             RM SQ TU
.......................................................................
MALTA                       MALTILXARS0 06070 03608 1036  364 BA DA GE GJ
   815/825(2000-2999),825(9000-9999)                         GM GN II TU
.......................................................................
MANCHESTER                  MNCHILXCRS0 06640 03591 1015  376 AA DA GG GM
   217/587(1000-1999),587(2000-2999),587(3000-3999)          GN HB HD II
                                                             PC RC RD RF
                                                             RM TU
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MANHATTAN	MNHTILMARS0	06101	03430	5070	358	AA BA DA GQ
815/478(0000-0999),478(3000-7999),478(9000-9999)						GR II OR PO
						PQ PR PU PV
						RC RD SJ ST
						SX VE
MANITO	MANTILXDRS0	06427	03594	1057	368	AA BA DA DD
309/968(0000-0999),968(1000-1999),968(2000-2999)						GC GD PC PN
309/968(3000-3999),968(4000-4999),968(5000-5999)						QB QF RA RC
309/968(6000-6999),968(7000-7999),968(9000-9999)						SA SI UB UG
						UM
MANLIUS	MNLSILXARS0	06220	03678	1015	368	AA DA GE GG
815/445(2000-2999),445(3000-3999)						GM GN HB HD
						II PC RC RD
						RF RM SQ
MANSFIELD	MNFDILXCRS0	06373	03383	1015	370	AA DA GD GG
217/489(1000-1999),489(2000-2999),489(4000-4999)						GM GN GR HB
217/489(5000-5999),489(9000-9999)						HD II PC RC
						RD RF RM SQ
						TU
MANTENO	MNTNILMTRS0	06123	03390	5070	358	AA BA DA GC
815/468(0000-4999),468(6000-9999)						GQ GR II OR
						PO PQ PV SJ
						ST SX VE
MAPLE PARK	MAPKILXARS0	06054	03567	1036	364	BA DA GE GJ
815/827(3000-3999),827(4000-4999),827(5000-5999)						GM GN II TU
815/827(9000-9999)						
MARENGO	MRNGILMRRS0	05990	03603	5070	358	AA BA DA GQ
815/568						GR II PO PQ
						PR PU PV SJ
						ST SX VE

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MARINE	MRINILMJRS0	06745	03435	5070	520	AA BA DA GQ
618/887(4000-4999)						GR II PO PQ
						PT PV SK ST
						SV ZX
MARION	MARNILXEDS0	06883	03201	1015	362	AA DA GC GD
618/993,997,998(0000-0999),998(1000-1999),998(2000-2999)						GE GG GN HB
618/998(3000-3999),998(4000-4999),998(5000-5999)						HD II PA PJ
618/998(7000-7999),998(8000-8999),998(9000-9999)						RC RD RF RM
						SC SD SE SH
						SM SQ
MARION	MARNILXSRS0	06898	03197	1015	362	AA DA GE GG
618/964(1000-1999),964(2000-2999),964(9000-9999)						GM GN HB HD
						II PC RC RD
						RF RM SQ
MARISSA	MRSSILXERS0	06847	03378	1015	362	AA BA DA GG
618/295(1000-1999),295(2000-2999),295(3000-3999)						GM GN GR HB
						HD II PC RC
						RD RF RM SQ
MAROA	MAROILXCRS0	06441	03433	1015	374	AA CA GG GM
217/794(2000-2999),794(3000-3999),794(5000-5999)						GN HB HD II
						PC RC RD RF
						RM SQ TU
MARSEILLES	MRSLILXADS0	06173	03525	1050	358	DA GC GD GL
815/746,794(0000-0999),794(7000-9999),795(1000-6999)						GN HB HD
815/795(8000-9999)						
MARSHALL	MRSHILXCDS0	06468	03180	1015	938	AA DA GD GG
217/826(1000-1999),826(2000-2999),826(3000-3999)						GM GN HB HD
217/826(5000-5999),826(6000-6999),826(7000-7999)						II PB PK RC
217/826(8000-8999),826(9000-9999)						RD RF RM SQ
						TU

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MARTINSVILLE 217/382	MTVIILXCDS1	06493	03203	1065	976	AA DA GC GM GR HD OE RD T3 TJ TZ XF
MARTINTON 815/428(7000-7999)	MTTNILXARS0	06178	03341	1015	358	AA BA DA GG GM GN HB HD II PC RC RD RF RM SN SQ
MASCOUTAH 618/566(2000-2999),566(3000-3999),566(4000-4999) 618/566(5000-5999),566(7000-7999),566(8000-8999) 618/566(9000-9999)	MSCTILXEDS0	06804	03410	1036	520	AA BA DA GE GJ GN GR II
MASON CITY 217/482	MSCYILXCDS0	06465	03560	1183	374	BA DA GN GR II
MASSBACH 815/598(3000-3999),598(9000-9999)	MSBCILXARS0	06100	03821	1036	360	BA DA GE GJ GM GN II
MATHERVILLE 309/754	MTVLILXDRS0	06327	03797	1183	634	BA DA GM GN GR II
MATTOON /	MTONILXC51T	06503	03291	1037	976	D1 DA GB HB
MATTOON 217/234,235,238,258,956,957	MTONILXCDS0	06503	03291	1037	976	AA DA G1 GA GC GR HD RC RD SC SD SE SF
MATTOON 217/296(5000-5999),500(3000-3999),929(9000-9999)	MTONILXCNMD	06503	03291	7196	976	BA DA
MATTOON 217/798(9000-9999)	MTONILXCXAX	06503	03291	7287	976	BA DA GJ GQ (C) HA IB II IP (C) UG (C)

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MAUNIE 618/968(2000-2999)	MAUNILXERS0	06755	03096	1015	978	AA BA DA GG GM GN HB HD II PC RC RD RF RM SQ TU
MAZON 815/448(2000-2999),448(5000-5999)	MAZNILMZRS0	06169	03475	5070	358	AA BA DA GQ GR II PO PQ PV RC RD SJ ST SX VE
MC CONNELL 815/868(2000-2999),868(9000-9999)	MCCNILXARS1	06035	03783	1036	360	BA DA GC GE GJ GM GN GR II
MC LEAN 309/874(2000-2999),874(3000-3999)	MCLNILXDRS2	06404	03492	1015	366	AA DA GE GG GJ GM GN HB HD II PC RC RD RF RM TU
MC LEANSBORO 618/643(2000-2999),643(3000-3999),643(4000-4999) 618/643(5000-5999)	MCBOILXEDS0	06782	03177	1015	978	AA DA GC GD GE GG GN HB HD II PC RC RD RF RM SQ TU
MCHENRY 815/344,363,385,578,759	MCHNILMYDS0	05945	03563	5070	358	AA BA DA GC GQ GR II OR PD PM PR PU PV SJ ST SX VE
MCNABB 815/882	MCNBILXADS0	06240	03583	1048	358	AA BA DA GN OE TJ TZ XE
MEDORA 618/729(0000-0999),729(1000-1999),729(2000-2999) 618/729(3000-3999),729(4000-4999),729(9000-9999)	MEDRILXERS0	06698	03527	1183	520	AA BA DA GM GN GR II

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MELVIN	MLVNILXCRS1	06284	03382	1015	370	AA BA DA GG
217/388(2000-2999),388(7000-7999)						GM GN GR HB
						HD II PC RC
						RD RF RM TU
MENDOTA	MNDTILXADS0	06162	03607	1015	368	AA DA GC GD
815/538(1000-1999),538(2000-2999),538(3000-3999)						GE GG GN HB
815/538(4000-4999),538(5000-5999),538(6000-6999)						HD II PB PK
815/538(7000-7999),539(1000-1999),539(2000-2999)						RC RD RF RM
815/539(3000-3999),539(5000-5999),539(6000-6999)						TU
815/539(7000-7999),539(9000-9999)						
MEREDOSIA	MRDSILXCRS0	06600	03653	1015	376	AA BA DA GG
217/584(1000-1999),584(2000-2999),584(7000-7999)						GM GN HB HD
						II PC RC RD
						RF RM SQ TU
METAMORA	MTMOILXDDS1	06326	03568	1053	368	DA GC GD GL
309/366,367						GN HB HD
METCALF	MTCFILXCRS0	06398	03238	1015	938	AA DA GG GM
217/887(2000-2999)						GN HB HD II
						PC RC RD RF
						RM
METROPOLIS	MTRPILXEDS2	06980	03114	1015	362	AA DA GC GD
618/524(1000-1999),524(2000-2999),524(3000-3999)						GE GG GN HB
618/524(4000-4999),524(5000-5999),524(6000-6999)						HD II PB PK
618/524(7000-7999),524(8000-8999),524(9000-9999),743						RC RD RF RM
						SD SE
MILFORD	MLFRILXADS0	06231	03306	1000	358	AA BA DA GC
815/889(4000-4999),889(5000-5999),889(9000-9999)						GN GR HD II
MILLEDGEVILLE	MDVLILXADS0	06130	03743	1183	364	BA DA GN GR
815/225						II

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILLSTADT	MLSTILXERS0	06825	03456	1036	520	AA BA DA GE
618/476(1000-1999),476(3000-3999),476(7000-7999)						GJ GM GN GR
618/476(9000-9999)						II
MILLSTADT	MLSTILXERS2	06825	03456	1036	520	DA GR
618/538(5000-5999),538(7000-7999),538(9000-9999)						
MILTON	MLTNILXCRS0	06659	03641	1015	376	AA DA GG GM
217/723(4000-4999)						GN HB HD PC
						RC RD RF RM
						SQ TU
MINERAL	MNRLILXDRS1	06247	03696	1015	368	AA BA DA GG
309/288(1000-1999),288(3000-3999)						GM GN GR HB
						HD II PC RC
						RD RF RM
MINIER ARMINGTON	MINRILXDRS0	06392	03525	1015	366	AA BA DA GG
309/392(1000-1999),392(2000-2999),392(3000-3999)						GM GN HB HD
						II PC RC RD
						RF RM SQ TU
MINONK	MNNKILXDRS0	06280	03530	1015	368	AA DA GG GM
309/432(1000-1999),432(2000-2999),432(3000-3999)						GN HB HD PC
						RC RD RF RM
						SQ TU
MINOOKA	MINKILMKDS0	06117	03472	5070	358	AA BA DA GC
815/290(7000-7999),467,521(0000-5999),521(7000-7999)						GQ GR II OR
815/521(9000-9999)						PO PQ PR PU
						PV PW RC RD
						SJ ST SX VE
MODESTO	MDSTILXCDS0	06626	03532	1055	374	AA BA DA DD
217/439(0000-0999),439(1000-1999),439(5000-5999)						G2 GC GD GN
217/439(7000-7999),439(9000-9999)						GR IC IE SQ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MOKENA                      MOKNILMERS1 06070 03428 5070  358 AA BA DA GC
   708/326(3000-4999),478(0000-0999),478(1000-1999)          GQ GR II OR
   708/478(2000-2999),478(3000-3999),478(4000-4999)          PO PQ PR PU
   708/478(5000-5999),478(6000-6999),478(7000-7999)          PV SJ ST SX
   708/478(8000-8999),479                                    VE
.......................................................................
MOLINE                      CLVYILCVRS0 06279 03795 5070  634 AA BA DA GQ
   309/799(1000-1999),799(3000-3999),799(4000-4999)          GR II PO PQ
   309/799(5000-5999),799(7000-7999),799(8000-8999)          PT PV SJ ST
                                                             SV SX
.......................................................................
MOLINE                      MOLNILMLDS0 06272 03806 5070  634 AA BA DA GC
   309/524(1000-1999),524(2000-2999),736,743,757(0000-0999)  GQ GR II PD
   309/757(1000-1999),757(3000-3999),757(4000-4999)          PM PT PV RC
   309/757(5000-5999),757(6000-6999),757(7000-7999)          RD RF SL SP
   309/757(8000-8999),757(9000-9999),762,764,797             SS ST
.......................................................................
MOLINE                      MOLNILMLRS0 06272 03806 5070  634 AA BA DA GC
   309/748(1000-1999),748(3000-3999),748(7000-7999)          GQ GR PD PM
   309/765(3000-3999),765(7000-7999)                         PT PV RC RD
                                                             RF SL ST SV
                                                             SX
.......................................................................
MOMENCE                     HPPKILMBRS0 06137 03335 5070  358 AA BA DA GQ
   815/944(5000-5999),944(8000-8999)                         GR II PO PQ
                                                             PV SJ ST SX
                                                             VE
.......................................................................
MOMENCE                     MMNCILMMRS0 06125 03356 5070  358 AA BA DA GC
   815/472(0000-0999),472(2000-4999),472(6000-6999)          GQ GR II OR
                                                             PO PQ PV SJ
                                                             ST SX VE
.......................................................................
MONEE                       MONEILGKRS0 06083 03394 5070  358 AA BA DA GC
   708/235(0000-4999),235(6000-8999),534                     GQ GR II OR
                                                             PD PM PR PU
                                                             PV SJ ST SX
                                                             VE
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MONMOUTH	MNMOILXDDS0	06397	03769	1183	977	AA DA GC GD
309/457,734						GE GG GJ GN
						GR HB HD II
						PB PK RC RD
						RF RM SN SQ
MONROE CENTER	MNCTILXARS0	06052	03640	1036	364	BA DA GE GJ
815/393(0000-0999),393(3000-3999),393(4000-4999)						GM GN II TU
MONTICELLO	MNTIILXCDS0	06414	03375	1015	370	AA DA GD GE
217/762(1000-9999)						GG GN HB HD
						II PB PK RC
						RD RF RM SQ
						TU
MONTROSE	MTRSILXCRS0	06564	03260	1058	976	DA DD GC GD
217/924						GM HD TJ
MORRIS	MRRSILMSDS0	06146	03486	5070	358	AA BA DA GC
815/416(0000-0999),416(1000-1999),416(2000-2999)						GQ GR HA II
815/416(3000-3999),416(4000-4999),941,942						OR PD PM PV
						RC RD SK ST
						VF VP ZX
MORRIS	MRRSILMSK27	06146	03486	5070	358	PV UE VP ZX
/						
MORRISON	MRSNILXADS0	06173	03753	1183	364	AA BA DA GL
815/772						GN GR HD II
						PB
MORRISONVILLE	MRSVILXCRS0	06597	03447	1037	976	AA DA DD GC
217/526						GM GR HD

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MORTON	MRTNILXDDS2	06369	03565	1015	368	AA DA GC GD
309/263,266,284(0000-0999),284(1000-1999),284(2000-2999)						GE GG GJ GN
309/284(3000-3999),284(4000-4999),284(5000-5999)						HB HD II PA
309/284(6000-6999),284(7000-7999),284(8000-8999)						PJ RC RD RF
309/866(0000-0999)						RM SN SQ TI
						TU UG
MOSSVILLE	MSVLILXDRS0	06329	03602	1015	368	AA DA GC GD
309/572,576(0000-0999),576(1000-1999),576(2000-2999)						GE GG GM GN
309/576(4000-4999),576(5000-5999),576(6000-6999)						GR HB HD II
309/576(7000-7999),576(8000-8999),576(9000-9999),577,578						PC RC RD RF
309/579(2000-2999),579(3000-3999),579(8000-8999)						RM SQ TU
MOUND CITY	MDCYILAARS0	07026	03174	5070	362	AA DA GQ GR
618/748(9000-9999)						PO PQ PV PW
						SK ST SV SX
MOUND CITY	OLMSILOMRS0	07002	03172	5070	362	AA BA DA GQ
618/742(6000-6999)						GR II PO PQ
						PV PW SJ ST
						SV SX
MOUNDS	MNDSILAARS0	07023	03183	5070	362	AA DA GQ GR
618/745(6000-6999),745(9000-9999)						PO PQ PV PW
						SV SX
MOUNT AUBURN	MABNILXCRS0	06517	03451	1037	374	AA DA DD GC
217/676						GM GR HD
MOUNT CARMEL	MTCRILXEDS2	06662	03093	1015	978	AA BA DA GD
618/262(2000-2999),262(4000-4999),262(5000-5999)						GE GG GJ GN
618/262(7000-7999),262(8000-8999),263(3000-3999)						HB HD II PB
618/263(4000-4999),263(5000-5999),263(6000-6999)						PK RC RD RF
						RM TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOUNT CARROLL	MTCAILXARS0	06118	03786	1057	364	AA BA DA GC
815/244						GD PC PN QB
						QF RA RC SA
						SH SI UB UG
						UM
MOUNT MORRIS	MTMRILXARS0	06089	03701	1036	364	BA DA GC GE
815/734(0000-0999),734(1000-1999),734(4000-9999)						GJ GM GN II
						SH TU
MOUNT OLIVE	MTOLILXCDS0	06685	03454	1183	976	AA DA GC GD
217/999(0000-7999),999(9000-9999)						GE GG GN GR
						HB HD II PC
						RC RD RF RM
MOUNT PULASKI	MTPSILXCDS0	06471	03480	1061	374	AA BA DA DD
216/792(7000-9999)						G2 GC GD GN
217/580(0000-2999),580(7000-9999),792(0000-5999)						GR IC IE SQ
MOUNT STERLING	MTSTILXCRS0	06586	03700	1015	376	AA BA DA GD
217/773(2000-2999),773(3000-3999),773(4000-4999)						GG GM GN HB
217/773(9000-9999)						HD II PC RC
						RD RF RM TU
MOUNT VERNON	MTVRILMVDS0	06768	03255	5070	520	AA DA GC GQ
618/241(1000-9999),242,244,246(1000-9999)						GR II PD PM
						PV RC RD SK
						ST SV ZX
MOUNT ZION	MTZNILXCDS2	06482	03396	1015	374	AA DA GC GD
217/864(0000-0999),864(2000-2999),864(3000-3999)						GE GG GN HB
217/864(4000-4999),864(5000-5999),864(6000-6999)						HD II PB PK
217/864(9000-9999)						RC RD RF RM
						TU
MOWEAQUA	MOWQILXCDS0	06525	03402	1038	374	AA BA DA DD
217/768(0000-5999),768(7000-9999)						G2 GC GD GN
						GR IC IE SQ

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MULBERRY GROVE              MLGVILXERS0 06679 03371 1183  520 BA DA GC GM
   618/326(0000-0999),326(3000-3999),326(7000-7999)          GN GR II
   618/326(8000-8999),326(9000-9999)
.......................................................................
MURPHYSBORO                 MRBOILXEDS0 06909 03268 1015  362 AA DA GC GD
   618/565(1000-1999),565(2000-2999),565(8000-8999)          GE GG GN HB
   618/684(1000-1999),684(2000-2999),684(3000-3999)          HD II PB PK
   618/684(4000-4999),684(5000-5999),684(6000-6999)          RC RD RF RM
   618/684(8000-8999),687(1000-1999),687(2000-2999)          SQ
   618/687(3000-3999),687(4000-4999),687(5000-5999)
   618/687(7000-7999),687(9000-9999)
.......................................................................
MURRAYVILLE                 MUVLILXCRS1 06625 03583 1015  376 AA DA GC GD
   217/882(2000-2999),882(3000-3999),882(4000-4999)          GE GG GM GN
                                                             HB HD II PC
                                                             RC RD RF RM
                                                             SQ TU
.......................................................................
NAPERVILLE                  NPVLILBJRS0 06038 03491 5070  358 AA BA DA GE
   630/224                                                   GQ GR II PC
                                                             PL PR PU PV
.......................................................................
NAPERVILLE                  NPVLILNADS0 06046 03489 5070  358 AA BA DA GC
   331/332(1000-9999)                                        GE GQ GR HA
   630/305,355,357,369,388(2000-4999),416,420,428,527,548    II OH OR PC
   630/579,637,646,717,718,753,778,798,813,848(0000-8999)    PL PR PU PV
   630/904,922,961,983                                       SJ ST SV SX
                                                             VE
.......................................................................
NAPERVILLE                  NPVLILNEDS0 06038 03487 5070  358 AA BA DA EA
   331/281(2000-9999)                                        GE GQ GR HA
   630/245(0000-0999),245(1000-1999),245(2000-2999)          II OR PC PL
   630/245(4000-4999),245(5000-5999),245(6000-6999)          PR PU PV SJ
   630/245(7000-7999),245(8000-8999),245(9000-9999),505      ST SV SX VE
   630/577(0000-6999),577(8000-9999),649(5000-7999),713,799
   630/857(1000-2999),857(4000-5999),857(7000-7999)
   630/955(0000-6999),955(8000-9999),979
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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NAPERVILLE /	NPVLILSWRS0	06068	03487	5070	358	OR PO PQ PR PU PV UD
NASHVILLE 618/327(2000-2999),327(3000-3999),327(4000-4999) 618/327(5000-5999),327(8000-8999),327(9000-9999)	NSVLILNVRS0	06800	03331	5070	520	AA DA GQ GR II PO PQ PV PW SJ ST SV SX
NAUVOO 217/453	NAUVILXCRS0	06520	03844	1183	977	BA DA GM GN GR II
NELSON 815/251(0000-0999),251(2000-2999),251(3000-3999) 815/251(4000-4999),251(5000-5999),251(6000-6999) 815/251(7000-7999),251(8000-8999)	NLSNILXARS0	06150	03701	1057	364	AA BA DA DD (C) GD PC PN QB (C) QF RA RC SA (C) SI UB UG UM (C)
NEOGA 217/895(2000-2999),895(3000-3999),895(5000-5999)	NEOGILXCRS1	06539	03286	1000	976	AA BA DA GN HD II TU
NEPONSET 309/594(2000-2999)	NPNSILXDDS0	06260	03680	1015	368	AA BA DA GG GN GR HB HD II PC RC RD RF RM SQ
NEW ATHENS 618/475(2000-2999),475(3000-3999),475(9000-9999)	NWATILGYRS0	06842	03404	5070	520	AA BA DA GQ GR II PO PQ PT PV SJ ST SV SX
NEW BADEN 618/588(2000-2999),588(3000-3999),588(4000-4999) 618/588(7000-7999),588(9000-9999)	NWBDILXERS0	06787	03397	1036	520	AA BA DA GC GE GJ GM GN GR II
NEW BERLIN 217/488(2000-2999),488(3000-3999),488(6000-6999) 217/488(7000-7999)	NWBLILXCRS0	06573	03546	1015	374	AA BA DA GG GM GN GR HB HD II PC RC RD RF RM TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW BOSTON	NBTNILXDRS0	06372	03846	1183	634	BA DA GM GN
309/587(0000-0999),587(1000-1999),587(2000-2999)						GR
309/587(3000-3999),587(7000-7999),587(8000-8999)						
309/587(9000-9999)						
NEW CANTON	NCTNILXCRS0	06678	03716	1015	376	AA DA GC GD
217/426(2000-2999)						GE GG GM GN
						HB HD II PC
						RC RD RF RM
						TU
NEW DOUGLAS	NWDGILXCRS0	06700	03435	1183	976	AA DA GC GD
217/456(0000-0999),456(1000-1999),456(2000-2999)						GE GG GM GN
217/456(6000-6999),456(7000-7999),456(8000-8999)						GR HB HD II
217/456(9000-9999)						PC RC RD RF
						RM
NEW HAVEN	NWHNILXEDS0	06785	03104	1036	978	BA DA GC GN
618/265(3000-3999),265(9000-9999)						GR II
NEW HOLLAND	NHLDILXCRS0	06468	03536	1015	366	AA DA GE GG
217/445(2000-2999)						GM GN HB HD
						II PC RC RD
						RF RM TU
NEW LENOX	NWLNILNLDS0	06083	03436	5070	358	AA BA DA GC
815/300,462,463(0000-2999),463(4000-5999),463(8000-9999)						GQ GR II OR
815/485						PO PQ PR PU
						PV SJ ST SX
						VE
NEW MILFORD	NMFRILXADS0	06033	03662	1015	360	AA BA DA GC
815/873(0000-0999),873(1000-1999),873(3000-3999)						GD GE GG GJ
815/873(4000-4999),873(5000-5999),873(8000-8999)						GN HB HD II
815/873(9000-9999),874						PB PK RC RD
						RF RM SQ TI
						TU UG

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW MINDEN	NWMDILXERS0	06781	03338	1183	520	AA BA DA GM
618/478(0000-2999),478(5000-9999)						GN GR II
NEW WINDSOR	NWWNILXDDS0	06326	03767	1062	634	AA BA DA GC
309/667						GD T3 TJ
NEWARK	NWRKILNWRS0	06124	03528	5070	358	AA BA DA GQ
815/695(1000-1999),695(3000-3999),695(5000-5999)						GR II OR PO
815/695(8000-8999),695(9000-9999)						PQ PV PW SJ
						ST SX VE
NEWMAN	NWMNILXCRS0	06412	03265	1015	370	AA DA GE GG
217/837(2000-2999)						GM GN HB HD
						II PC RC RD
						RF RM
NEWTON	NWTNILXEDS0	06581	03210	1015	978	AA DA GC GD
618/783(0000-0999),783(2000-2999),783(3000-3999)						GE GG GN HB
618/783(4000-4999),783(5000-5999),783(8000-8999)						HD II PC RC
						RD RF RM SQ
						TU
NIANTIC	NINTILXCRS0	06492	03447	1015	374	AA CA GG GM
217/668(2000-2999),668(9000-9999)						GN HB HD II
						PC RC RD RF
						RM SQ TU
NIOTA	NIOTILXCRS0	06500	03837	1183	977	BA DA GC GM
217/448(0000-0999),448(1000-1999),448(4000-4999)						GN GR II
217/448(5000-5999),448(6000-6999),448(7000-7999)						
217/448(8000-8999),448(9000-9999)						
NOBLE	NOBLILXERS0	06642	03190	1015	978	AA BA DA GG
618/723(2000-2999)						GM GN HB HD
						II PC RC RD
						RF RM TU

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NOKOMIS 217/563	NKMSILXCRS0	06607	03410	1037	976	AA BA DA DD GC GD GM GR HD RD
NORRIS CITY 618/378(2000-2999),378(3000-3999)	NRCYILXEDS0	06788	03134	1036	978	BA DA GN GR II
NORTH HENDERSON 309/464(0000-0999),464(1000-1999),464(5000-5999) 309/464(6000-6999),464(7000-7999),464(8000-8999) 309/464(9000-9999)	NHNDILXDRS0	06350	03761	1183	634	BA DA GM GN GR
NORTH PEKIN 309/382(0000-0999),382(1000-1999),382(2000-2999) 309/382(3000-3999),382(4000-4999),382(5000-5999) 309/382(6000-6999),382(7000-7999),382(9000-9999)	NPKNILXNRS0	06379	03589	1057	368	AA BA DA DD GC GD PC PN QB QF RA RC SA SI UB UG UM
NORTHBROOK 847/205,272,291,313(4000-4999),313(6000-7999) 847/400(5000-5999),400(8000-8999),412(0000-7999) 847/412(9000-9999),418(2000-3999),480,498,504(2000-3999) 847/509,559,562(0000-4999),562(7000-9999),564(0000-5999) 847/564(7000-9999),656(8000-8999),664(1000-4999) 847/664(6000-8999),714(0000-1999),714(8000-9999),753 847/849(2000-2999),849(4000-4999)	NBRKILNBDS0	05954	03479	5070	358	AA BA DA GC GE GQ GR II OH OR PB PK PR PU PV RB SJ ST SX UR VE WD WE WG WH
NORTHBROOK /	NBRKILNT52T	05961	03484	5070	358	GB GQ GR HB PR PU PV UR WD WE WG WH
NORTHBROOK /	NBRKILNT55T	05961	03484	5070	358	BA DA GB GQ GR HB PR PU PV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORTHBROOK	NBRKILNTDS0	05961	03484	5070	358	AA BA DA GQ
847/326,402,513(0000-0999),513(5000-5999),667						GR HA II OR
						PB PK PR PU
						PV SL SS ST
						UR US VL VQ
						WD WE WG WH
						ZY
NORTHBROOK	NBRKILNTK28	05961	03484	5070	358	PR PU PV UE
/						UR WD WE WG
						WH
NORTHBROOK	NBRKILNTTDS	05961	03484	5070	358	PR PU PV UR
/						WD WE WG WH

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
O FALLON                    COVLILCQXEX 06783 03456 7807  520 GR
   618/208(5000-5999),216(7000-7999),221(7000-7999)
   618/224(4000-4999),226(7000-7999),227(3000-3999)
   618/228(6000-6999),230(7000-7999),232(2000-2999)
   618/238(3000-3999),243(4000-4999),245(7000-7999)
   618/247(6000-6999),248(7000-7999),249(7000-7999)
   618/266(5000-5999),278(7000-7999),323(7000-7999)
   618/326(6000-6999),328(7000-7999),347(5000-5999)
   618/349(5000-5999),356(7000-7999),362(7000-7999)
   618/366(7000-7999),367(7000-7999),368(7000-7999)
   618/370(7000-7999),371(7000-7999),376(2000-2999)
   618/389(7000-7999),390(7000-7999),391(2000-2999)
   618/400(7000-7999),405(7000-7999),413(7000-7999)
   618/414(7000-7999),423(6000-6999),424(3000-3999)
   618/425(7000-7999),427(6000-6999),428(6000-6999)
   618/432(6000-6999),437(3000-3999),461(7000-7999)
   618/464(7000-7999),471(7000-7999),472(7000-7999)
   618/478(4000-4999),479(7000-7999),481(7000-7999)
   618/487(4000-4999),493(5000-5999),494(7000-7999)
   618/495(7000-7999),507(7000-7999),523(6000-6999)
   618/538(8000-8999),547(6000-6999),582(7000-7999)
   618/588(1000-1999),607(7000-7999),653(6000-6999)
   618/655(4000-4999),661(7000-7999),669(6000-6999)
   618/677(7000-7999),690(7000-7999),693(7000-7999)
   618/701(7000-7999),706(7000-7999),710(7000-7999)
   618/722(7000-7999),732(5000-5999),749(7000-7999)
   618/753(7000-7999),755(7000-7999),762(7000-7999)
   618/765(7000-7999),778(6000-6999),787(3000-3999)
   618/802(7000-7999),803(7000-7999),808(6000-6999)
   618/822(7000-7999),836(6000-6999),844(6000-6999)
   618/874(4000-4999),881(7000-7999),883(7000-7999)
   618/934(6000-6999)
.......................................................................
O'FALLON                    OFLNILMQDS0 06793 03436 5070  520 AA BA DA GC
   618/622(0000-6999),622(8000-9999),624,628,632             GQ GR II PD
                                                             PM PT PV RC
                                                             RD SJ ST SV
                                                             SX
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OAK LAWN	OKLWILOLDS0	06026	03425	5070	358	AA BA DA GC
708/229,346(0000-3999),346(6000-9999),422,423,424,425						GQ GR II OR
708/499,520,636,684,857(1000-5999),857(7000-9999)						PD PM PR PU
708/952(0000-1999),952(3000-5999),952(7000-9999)						PV RF SJ ST
						SV SX VE
OAK PARK	OKPKILOPRP0	05997	03449	5070	358	AA BA DA GC
708/209(1000-4999),358(0000-0999),358(1000-1999)						GQ GR HA OR
708/358(2000-2999),358(3000-3999),358(5000-5999)						PD PM PR PU
708/358(8000-8999),366,383,386,445,488(0000-0999)						PV RF RM SJ
708/488(1000-1999),488(2000-2999),488(3000-3999)						ST SV SX UR
708/488(4000-4999),488(5000-5999),488(8000-8999)						VE WD WE WG
708/488(9000-9999),524,660(0000-0999),660(1000-1999)						WH
708/660(2000-2999),660(3000-3999),660(4000-4999)						
708/660(5000-5999),660(6000-6999),660(7000-7999)						
708/660(9000-9999),763,771,848						
OAKBROOK	OKBRILOADS0	06016	03467	5070	358	AA BA DA GE
630/218,368,472,537(2000-6999),571,572,573,574,575,586						GQ GR HA II
630/623,645,684,706(2000-5999),722,891(4000-7999),928						OR PB PK PR
630/954(0000-8999),990						PU PV SJ ST
						SV SX UR US
						VE VM WD WE
						WG WH
OAKFORD	OKFRILOFRS0	06504	03590	5070	374	AA BA DA GC
217/635(5000-5999)						GQ GR II OR
						PO PQ PR PS
						PV SV SX
OAKLAND	OKLDILXCRS0	06443	03257	1037	976	AA BA DA DD
217/346						GC GD GM GR
						HD RD
OAKWOOD	OKWDILOWRS0	06335	03266	5070	370	AA DA GQ GR
217/354(2000-2999),354(3000-3999),354(4000-4999)						II PD PM PV
						PW SJ SV SX

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OBLONG	OBLNILXEDS0	06558	03173	1065	978	AA DA GC GM
618/592						GR HD OE RD
						T3 TJ TZ XF
OCONEE	OCNEILXCRS0	06597	03382	1055	976	AA BA DA DD
217/539						G2 GC GD GN
						GR IC IE SQ
ODELL	ODLLILXARS0	06222	03466	1015	366	AA DA GG GM
815/998(2000-2999)						GN GR HB HD
						II PC RC RD
						RF RM TU
ODIN	ODINILXEDS0	06722	03308	1065	520	DA GL GM GN
618/775(0000-0999),775(1000-1999),775(2000-2999)						GR HD OE T3
618/775(5000-5999),775(6000-6999),775(7000-7999)						T8 TJ TZ XF
618/775(8000-8999),775(9000-9999)						
OGDEN	OGDNILXCRS0	06350	03293	1000	370	AA BA DA GE
217/582(2000-2999)						GM GN HD II
OGLESBY	OGLSILOGRS0	06207	03574	5070	358	AA BA DA GQ
815/883(3000-3999),883(5000-5999),883(7000-7999)						GR II PO PQ
815/883(8000-8999),883(9000-9999)						PV PW SJ ST
						SX VE
OHIO	OHIOILXARS0	06185	03658	1015	368	AA DA GC GD
815/376(2000-2999),376(4000-4999),376(5000-5999)						GE GG GM GN
815/376(7000-7999)						HB HD II PC
						RC RD RF RM
						SQ TU
OKAWVILLE	OKVLILXERS1	06795	03365	1036	520	AA BA DA GM
618/243(1000-1999),243(5000-5999),243(6000-6999)						GN GR II
618/243(9000-9999)						
OLIVE BRANCH	OLBRILOBRS0	07025	03217	5070	362	AA DA GQ GR
618/776(5000-5999),776(6000-6999)						II PO PQ PV
						PW SV SX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OLNEY	OLNYILXE51T	06624	03172	1015	978	GB HB TU
/						
OLNEY	OLNYILXEDS0	06624	03172	1015	978	AA BA DA GC
618/392,393(2000-2999),393(3000-3999),393(4000-4999)						GD GE GG GN
618/393(5000-5999),393(6000-6999),395(1000-1999)						HB HD II PB
618/395(2000-2999),395(3000-3999),395(4000-4999)						PK RC RD RF
618/395(5000-5999),395(6000-6999),395(7000-7999)						RM SC SD SE
618/395(8000-8999),395(9000-9999),879(0000-0999)						SF SQ TD TH
						TU
OLNEY	OLNYILXEPS0	06624	03172	1015	978	DA IP
618/393(7000-7999)						
OMAHA	OMAHILXERS0	06803	03121	1036	978	BA DA GM GN
618/962(3000-3999),962(9000-9999)						GR II
ONARGA	ONRGILONRS0	06238	03361	5070	358	AA BA DA GQ
815/268(4000-4999),268(7000-7999)						GR II PO PQ
						PV PW SJ ST
						SX VE
ONEIDA	ONEDILXDDS0	06334	03723	1066	977	DA HB OE T3
309/483						TJ TZ
OQUAWKA	OQWKILXDRS0	06415	03817	1183	634	BA DA GC GM
309/867						GN GR II
ORANGEVILLE	OGVLILXARS0	06023	03774	1036	360	BA DA GM GN
815/789(3000-3999),789(4000-4999),789(9000-9999)						II
OREANA	ORENILXCRS0	06453	03410	1015	374	AA BA DA GG
217/468(2000-2999)						GM GN GR HB
						HD II PC RC
						RD RF RM TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OREGON	ORGNILXARS1	06087	03684	1036	364	BA DA GC GE
815/732(0000-0999),732(1000-1999),732(2000-2999)						GJ GM GN II
815/732(3000-3999),732(4000-4999),732(5000-5999)						SH SQ TU
815/732(6000-6999),732(7000-7999),732(9000-9999)						
ORION	ORINILXDDS0	06292	03773	1067	634	AA BA DA GC
309/526						GD GL GM GN
						GR IC IH
ORION	ORINILXNRS0	06279	03785	1067	634	AA BA DA GC
309/234						GD GL GM GN
						GR IC
ORLAND	ORPKILORDS0	06054	03430	5070	358	AA BA DA GC
708/226,349,364(0000-4999),364(6000-9999),403,460,873						GQ GR HA II
708/873						OR PD PM PR
						PU PV SJ ST
						SV SX VE
ORLAND	ORPKILOWDS0	06060	03444	5070	358	AA BA DA GC
708/301,645(0000-3999),645(7000-7999)						GQ GR II OR
						PO PQ PR PU
						PV SJ ST SV
						SX VE
OSWEGO	OSWGILOSDS0	06079	03508	5070	358	AA BA DA GC
630/551(0000-4999),551(7000-7999),554,636(5000-5999)						GQ GR II OR
						PO PQ PV PW
						SJ ST SX
OTTAWA	OTWAILOTDS0	06180	03547	5070	358	AA BA DA GC
815/431(0000-5999),431(8000-9999),433,434						GQ GR HA II
						PD PM PV PW
						SJ ST SX
OWANECO	OWNCILXCRS0	06565	03414	1037	976	AA BA DA DD
217/879						GC GD GM GR
						HD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PALATINE	PALTILPADS0	05974	03508	5070	358	AA BA DA GC
224/836(2000-2999),836(8000-8999)						GQ GR II OR
847/202,221(2000-5999),221(7000-7999),358,359						PD PM PR PU
847/485(2000-2999),654(4000-4999),705,776,934,963,991						PV RA SJ ST
847/991						SV SX UR US
						VE WD WE WG
						WH
PALATINE	SCBGILRSDS0	05984	03503	5070	358	AA BA DA GE
847/435,538,576,761,907(2000-2999),907(6000-6999)						GQ GR HA II
847/907(7000-7999),907(8000-8999)						OR PB PK PR
						PU PV SJ ST
						SX VE
PALESTINE	PLSTILXEDS0	06535	03129	1036	978	DA GC GN GR
618/586(2000-2999),586(5000-5999),586(9000-9999)						II TU
PALMYRA	PLMYILXCRS0	06635	03530	1015	374	AA BA DA GG
217/436(2000-2999)						GM GN GR HB
						HD II PC RC
						RD RF RM TU
PALOS PARK	PLPKILPPDS0	06042	03432	5070	358	AA BA DA GC
708/361,448,671(0000-3999),671(5000-5999),671(9000-9999)						GE GQ GR HA
708/923						II OR PO PQ
						PR PU PV SJ
						ST SV SX VE
PANA	PANAILXCRS0	06576	03388	1037	976	AA BA DA DD
217/562						GC GD GR HD
						RD
PARIS	PARSILXCDS0	06425	03203	1015	938	AA DA GC GD
217/463,465(0000-8999),466						GE GG GN HB
						HD II PB PK
						RC RD RF RM
						SQ

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PARIS                       PARSILXCPS0 06425 03203 1015  938 DA IP
   217/465(9000-9999)
.......................................................................
PARK RIDGE                  PRRGILXLDS0 05977 03467 5070  358 AA BA DA DD
   773/380(0000-0999),380(1000-1999),380(2000-2999)          GC GD GQ GR
   773/380(3000-3999),380(4000-4999),380(5000-5999)          OR PC PL PN
   773/380(6000-6999),380(7000-7999),380(8000-8999)          PR PU PV QB
   773/399(0000-8999),557(4000-4999),864(1000-8999)          QF RA RC SA
   773/867(2000-2999),867(3000-3999),867(4000-4999)          SI UB UG UH
   773/867(7000-8999)                                        UJ UM
   847/268(6000-6999),318(0000-2999),318(4000-9999),384
   847/653(7000-7999),698,939(4000-4999),939(7000-7999)
.......................................................................
PARK RIDGE                  PRRGILXLDS1 05977 03467 5070  358 AA BA DA DD
   773/444(0000-6999),693(0000-0999),693(1000-1999)          GC GD GQ GR
   773/693(3000-3999),693(4000-4999),693(6000-6999)          PC PL PN PR
   773/693(7000-7999),693(8000-8999),693(9000-9999),695,714  PU PV QB QF
   847/292,518(0000-4999),518(6000-9999),685(0000-0999)      RA RC SA SI
   847/685(1000-1999),685(2000-2999),685(3000-3999)          SJ SV SX UB
   847/685(5000-5999),685(6000-6999),685(7000-7999)          UG UH UJ UM
   847/685(8000-8999),685(9000-9999),692,696(0000-4999)      VE VM
   847/696(9000-9999),723,823,825,993(3000-5999)
.......................................................................
PARKERSBURG                 PRBGILXERL0 06650 03154 1036  978 BA DA GC GM
   618/442(5000-5999),442(9000-9999)                         GN GR II TU
.......................................................................
PATOKA                      PATKILXERS0 06699 03327 1183  520 AA BA DA GM
   618/432(0000-0999),432(5000-5999),432(7000-7999)          GN GR II
   618/432(9000-9999)
.......................................................................
PATTERSON                   PASNILXCRS0 06662 03607 1015  376 AA DA GG GM
   217/927(4000-4999)                                        GN HB HD II
                                                             PC RC RD RF
                                                             RM SQ TU
.......................................................................
PAULTON                     PLTNILXERS1 06867 03186 1036  362 BA DA GC GM
   618/982(1000-1999),982(2000-2999),982(9000-9999)          GN GR II
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PAW PAW	PWPWILXARS0	06125	03601	1015	358	AA BA DA GG
815/627(2000-2999),627(3000-3999),627(8000-8999)						GM GN HB HD
815/627(9000-9999)						II PC RC RD
						RF RM TU
PAWNEE	PAWNILXCRS0	06574	03483	1015	374	AA BA DA GG
217/625(2000-2999),625(3000-3999),625(4000-4999)						GM GN GR HB
217/625(5000-5999),625(7000-7999),625(8000-8999)						HD II PC RC
						RD RF RM SQ
						TU
PAXTON	PXTNILXCRS0	06294	03348	1015	370	AA BA DA GD
217/379(2000-2999),379(3000-3999),379(4000-4999)						GG GN GR HB
217/379(5000-5999),379(6000-6999),379(9000-9999)						HD II PB PK
						RC RD RF RM
						TU
PAYSON	PYSNILPYRS0	06653	03755	5070	376	AA BA DA GQ
217/656(3000-3999),656(4000-4999)						GR II PO PQ
						PV SJ ST SV
						SX
PEARL	PERLILXCRS0	06677	03628	1015	376	AA DA GG GM
217/829(4000-4999)						GN HB HD PC
						RC RD RF RM
						TU
PEARL CITY	PLCYILXARS0	06075	03780	1036	360	AA BA DA GE
815/443(2000-2999),443(9000-9999)						GJ GM GN II
PECATONICA	PCTNILXARS0	06032	03717	1036	360	BA DA GC GE
815/239(1000-1999),239(2000-2999),239(9000-9999)						GJ GM GN II
						TU
PEKIN	PEKNILXDDS0	06390	03588	1057	368	AA BA DA DD
309/346,347,353,477,478						GC GD PC PN
						QB QF RA RC
						SA SI T7 TU
						UB UG UM ZX

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PENFIELD	PNFDILXCRS0	06312	03311	1000	370	AA BA DA GE
217/595(5000-5999)						GM GN HD II
PEORIA	BNVLILBNRS0	06380	03599	5070	368	AA BA DA GQ
309/633(0000-0999),633(1000-1999),633(2000-2999)						GR II OR PO
309/633(3000-3999),633(4000-4999),633(5000-5999)						PQ PT PU PV
309/633(6000-6999),633(7000-7999),633(8000-8999)						SK ST SV SX
309/634(0000-0999),634(2000-2999),634(3000-3999)						TB
309/634(4000-4999),634(7000-7999),697						
PEORIA	EPERILPEDS0	06366	03586	5070	368	AA BA DA GC
309/427(1000-1999),427(2000-2999),427(3000-3999)						GQ GR II PD
309/427(4000-4999),427(5000-5999),427(6000-6999)						PM PT PU PV
309/427(7000-7999),427(8000-8999),694,698,699						RC SJ ST SV
						SX
PEORIA	PEORILPB01W	06358	03594	5070	368	HC PT PU PV
/						
PEORIA	PEORILPBDS0	06358	03594	5070	368	AA BA DA GC
309/566(1000-8999),679(0000-6999),679(8000-9999)						GQ GR II PD
309/681(0000-4999),681(6000-9999),682,685,686						PM PT PU PV
309/687(1000-8999),688						RC RD RF SJ
						ST SV SX TB
PEORIA	PEORILPJ01W	06362	03592	5070	368	HC PT PU PV
/						VP ZX
PEORIA	PEORILPJ52T	06362	03592	5070	368	GB GQ GR HB
309/470						PC PT PU PV
						VQ ZY
PEORIA	PEORILPJ60T	06362	03592	543C	368	DC
/						
PEORIA	PEORILPJDS0	06362	03592	5070	368	GQ GR HB II
/						PD PM PT PU
						PV

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
PEORIA	PEORILPJDS1	06362	03592	5070	368	AA BA	DA GC
309/494,495,497,624,636,637,655,669(0000-5999),671,672						GQ GR	II OH
309/673,674,675,676,677,680(0000-4999),680(6000-9999)						PD PM	PT PU
309/992(2000-2999),992(3000-3999),992(4000-4999)						PV RC	RD RF
309/992(5000-5999),992(6000-6999),992(7000-7999)						RM SK	ST TB
309/999(0000-0999),999(1000-1999),999(2000-2999)							
309/999(3000-3999),999(4000-4999),999(5000-5999)							
309/999(6000-6999),999(8000-8999),999(9000-9999)							
PEORIA	PEORILPJK51	06362	03592	5070	368	PT PU	PV SL
/						SS UE	ZZ
PEORIA	PEORILPJTDS	06362	03592	5070	368	PT PU	PV UE
/						ZZ	

WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PEORIA	PEORILPJX1Z	06362	03592	7807	368	GR
309/220(7000-7999),226(7000-7999),228(3000-3999)						
309/240(7000-7999),244(6000-6999),247(2000-2999)						
309/249(7000-7999),288(7000-7999),291(7000-7999)						
309/300(7000-7999),301(7000-7999),354(7000-7999)						
309/356(7000-7999),362(5000-5999),382(8000-8999)						
309/393(7000-7999),395(7000-7999),396(7000-7999)						
309/398(7000-7999),425(6000-6999),432(7000-7999)						
309/440(7000-7999),442(7000-7999),443(7000-7999)						
309/448(7000-7999),455(7000-7999),463(7000-7999)						
309/466(7000-7999),471(7000-7999),480(7000-7999)						
309/481(7000-7999),492(7000-7999),505(7000-7999)						
309/512(7000-7999),516(7000-7999),535(6000-6999)						
309/540(7000-7999),543(9000-9999),545(4000-4999)						
309/547(8000-8999),554(7000-7999),580(7000-7999)						
309/595(7000-7999),597(8000-8999),603(7000-7999)						
309/605(7000-7999),606(7000-7999),739(7000-7999)						
309/741(7000-7999),753(6000-6999),785(4000-4999)						
309/884(6000-6999),885(7000-7999),889(7000-7999)						
309/894(7000-7999),896(7000-7999),898(7000-7999)						
309/921(7000-7999),929(6000-6999),932(6000-6999)						
309/965(7000-7999),968(8000-8999),977(7000-7999)						
779/239(7000-7999),717(7000-7999)						
815/340(7000-7999),376(3000-3999),379(7000-7999)						
815/437(7000-7999),454(7000-7999),497(7000-7999)						
815/615(7000-7999),628(6000-6999),643(7000-7999)						
815/646(7000-7999),699(5000-5999),760(7000-7999)						
815/799(7000-7999),894(6000-6999),925(6000-6999)						
PEORIA	PEORILPJX2Y	06362	03592	7196	368	BA DA
309/304(3000-3999),326(3000-3999),407(3000-3999)						
309/407(7000-7999),481(3000-3999),518(2000-2999)						
309/550(9000-9999),567(4000-4999),567(5000-5999)						
309/567(6000-6999),567(7000-7999),579(4000-4999)						
309/643(6000-6999),866(3000-3999),885(3000-3999)						
815/615(3000-3999),719(8000-8999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PEORIA	PEORILPJXSZ	06362	03592	7287	368	BA DA GJ GQ	(C)
309/561(9000-9999)						HA IB II IP	(C)
						UG	(C)
PEORIA	PEORILPNDS0	06351	03603	5070	368	AA BA DA GC	
309/308(0000-0999),308(2000-9999),589,683,689						GQ GR II OR	
309/690(1000-7999),690(9000-9999),691,692,693						PD PM PT PU	
						PV RC RD RF	
						RM SJ ST SV	
						SX	
PEOTONE	PETNILPTRS0	06103	03392	5070	358	AA BA DA GQ	
708/258(0000-0999),258(3000-3999),258(6000-6999)						GR II OR PO	
708/258(9000-9999)						PQ PR PU PV	
						SJ SX VE	
PERCY	PERCILXEDS0	06881	03335	1015	362	AA BA DA GG	
618/497(2000-2999),497(8000-8999),965(2000-2999)						GN HB HD II	
618/965(3000-3999),965(9000-9999)						PC RC RD RF	
						RM SQ	
PERRY	PRRYILXDRS0	06623	03676	1015	376	AA DA GE GG	
217/236(3000-3999)						GM GN HB HD	
						PC RC RD RF	
						RM TU	
PESOTUM	PSTMILXCRS0	06412	03319	1000	370	AA BA DA GM	
217/867(2000-2999)						GN GR HD II	
PETERSBURG	PTBGILPGRS0	06513	03564	5070	374	AA BA DA GC	
217/632(0000-0999),632(2000-5999),632(7000-7999)						GQ GR II PO	
						PQ PR PS PV	
						RC RD ST SV	
						SX	
PHILO	PHILILXCRS0	06385	03312	1000	370	AA BA DA GM	
217/684(1000-1999),684(2000-2999),684(5000-5999)						GN GR HD II	

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PINCKNEYVILLE	PYVLILXEDS0	06852	03305	1015	362	AA DA GC GD
618/357(2000-2999),357(3000-3999),357(5000-5999)						GE GG GN GR
618/357(6000-6999),357(8000-9999)						HB HD II PC
						RC RD RF RM
PIPER CITY	PPCYILXARS0	06244	03392	1015	366	AA DA GG GM
815/686(2000-2999),686(8000-8999),686(9000-9999)						GN GR HB HD
						II PC RC RD
						RF RM SQ TU
PITTSBURG	PSBGILXERS0	06686	03359	1183	520	AA BA DA GM
618/425(0000-0999),425(3000-3999),425(9000-9999)						GN GR II
PITTSFIELD	PTFDILXCDS0	06662	03669	1015	376	AA DA GC GD
217/285(1000-1999),285(2000-2999),285(4000-4999)						GE GG GN HB
217/285(5000-5999),285(6000-6999),285(9000-9999)						HD II PC RC
						RD RF RM SD
						SE TU
PLAINFIELD	PLFDILPLDS0	06082	03480	5070	358	AA BA DA GC
815/230(2000-4999),254,267(3000-3999),267(4000-4999)						GQ GR II OR
815/267(7000-8999),436,439,577,609,731						PD PM PR PU
						PV RC RD SJ
						ST SX VE
PLANO	PLANILPORS0	06097	03534	5070	358	AA BA DA GQ
630/552(0000-4999),552(7000-9999)						GR II OR PO
						PQ PV PW SJ
						ST SX VE
PLATO CENTER	PLCTILPRRS0	06019	03555	5070	358	AA BA DA GQ
847/464(0000-1999),464(4000-5999)						GR II OR PO
						PQ PR PU PV
						SJ SX
PLATTVILLE	PTVLILPVRS0	06084	03520	5070	358	AA BA DA GQ
815/475(4000-4999),475(7000-7999)						GR II OR PO
						PQ PV PW SJ
						ST SX VE

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PLEASANT HILL               PLHLILXCRS0 06699 03663 1015  376 AA DA GG GM
   217/734(1000-1999),734(2000-2999),734(9000-9999)          GN HB HD II
                                                             PC RC RD RF
                                                             RM SQ TU
.......................................................................
PLEASANT PLAINS             PLPLILXCRS0 06544 03554 1015  374 AA BA DA GG
   217/626(1000-1999),626(2000-2999)                         GM GN GR HB
                                                             HD II PC RC
                                                             RD RF RM TU
.......................................................................
PLYMOUTH                    PLMOILXD0MD 06537 03751 0976  977 AA BA DA GE
   309/458                                                   GN HD OE SH
                                                             SQ TJ
.......................................................................
POCAHONTAS                  PCHNILXEDS0 06719 03402 1055  520 AA BA DA DD
   618/669(2000-2999),669(3000-3999),669(7000-7999)          G2 GC GD GN
   618/669(9000-9999)                                        GR IC IE SQ
.......................................................................
POLO                        POLOILXADS0 06111 03717 1183  364 BA DA GN GR
   815/946(0000-0999),946(1000-1999),946(2000-2999)          II
   815/946(3000-3999),946(4000-4999),946(8000-8999)
   815/946(9000-9999)
.......................................................................
PONTIAC                     PNTCILXADS0 06254 03469 1015  366 AA DA GC GD
   815/842(0000-0999),842(1000-1999),842(2000-2999)          GE GG GN HB
   815/842(3000-3999),842(4000-4999),842(5000-5999)          HD II PB PK
   815/842(6000-6999),842(8000-8999),842(9000-9999)          RC RD RF RM
   815/844(1000-1999),844(2000-2999),844(3000-3999)          SC SD SE SQ
   815/844(4000-4999),844(5000-5999),844(6000-6999)          TU
   815/844(7000-7999)
.......................................................................
POPLAR CREEK                HFESILPCDS0 05993 03531 5070  358 AA BA DA GQ
   847/286,396(1000-5999),396(7000-7999),645(0000-0999)      GR II OR PD
   847/645(1000-1999),645(3000-3999),645(4000-4999)          PM PR PU PV
   847/645(5000-5999),645(6000-6999),645(7000-7999)          SJ ST SX VE
   847/645(8000-8999),645(9000-9999),747,783(3000-3999)
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POPLAR GROVE	PPGVILXARS0	05983	03645	1015	360	AA DA GC GD
815/765(0000-0999),765(1000-1999),765(2000-2999)						GE GG GM GN
815/765(3000-3999),765(9000-9999)						HB HD II PC
						RC RD RF RM
						SQ TU
PORT BYRON	PTBYILXDDS0	06240	03790	1183	634	DA GC GE GJ
309/523						GN GR II
POTOMAC	PTMCILXCRS0	06300	03289	1000	370	AA BA DA GE
217/987(5000-5999),987(6000-6999)						GJ GM GN HD
						II
PRAIRIE CITY	PRCYILXDRS1	06440	03714	1015	977	AA DA GG GM
309/775(1000-1999),775(4000-4999)						GN HB HD II
						PC RC RD RF
						RM SQ TU
PRAIRIE DU ROCHER	PRDRILXERS0	06906	03414	1026	520	UD
/						
PREEMPTION	PRMPILXDRS0	06313	03796	1183	634	BA DA GM GN
309/534						GR II
PRINCETON	PRTNILXA50T	06222	03640	1015	368	GB HB
/						
PRINCETON	PRTNILXADS0	06222	03640	1015	368	AA DA GC GD
815/875(1000-1999),875(2000-2999),875(3000-3999)						GE GG GN HB
815/875(4000-4999),875(5000-5999),875(6000-6999)						HD II PB PK
815/875(8000-8999),875(9000-9999),876(1000-1999)						RC RD RF RM
815/876(2000-2999),876(3000-3999),876(5000-5999)						SN SQ
815/876(8000-8999),879(0000-0999),879(1000-1999)						
815/879(2000-2999),879(3000-3999),879(4000-4999)						
815/879(5000-5999),879(8000-8999),879(9000-9999)						
PRINCETON	PRTNILXAPS0	06222	03640	1015	368	DA IP
815/879(7000-7999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PRINCEVILLE	PRNVILXDRS0	06328	03640	1015	368	AA DA GE GG
309/385(1000-1999),385(2000-2999),385(4000-4999)						GM GN GR HB
						HD II PC RC
						RD RF RM SQ
PROPHETSTOWN	PPTWILXADS0	06199	03738	1183	364	BA DA GN GR
815/537						II
PUTNAM	PTNMILXDDS0	06252	03619	1036	368	BA DA GN II
815/437(2000-2999),437(9000-9999)						
QUINCY	QNCYILQYDS0	06642	03791	5070	376	AA DA GC GQ
217/221,222,223,224,228,231(0000-0999),231(2000-5999)						GR II PD PM
217/231(8000-9999),277,592(0000-0999),592(1000-1999)						PV RC RD SK
217/592(3000-3999),592(4000-4999),592(5000-5999)						ST SV VP ZX
217/592(7000-7999)						
RALEIGH	RLGHILXEDS0	06834	03151	1036	362	BA DA GC GN
618/268(4000-4999),268(6000-6999),268(9000-9999)						GR II
RAMSEY	RMSYILXEDS0	06625	03368	1183	520	AA DA GG GM
618/423(0000-3999),423(7000-9999)						GN GR HB HD
						PC RC RD RF
						RM
RANKIN	RNKNILXCRS0	06278	03319	1000	370	AA DA GE GJ
217/397(2000-2999)						GM GN GR HD
						II
RANSOM	RNSMILXARS0	06203	03500	1009	366	DA GR HB HD
815/586						OE T3 TJ TZ
						XF
RANTOUL	RNTLILXCDS0	06327	03342	1000	370	AA BA DA GC
217/612,892(1000-1999),892(3000-9999),893						GE GN GR HD
						II RA TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RAYMOND	RYMNILXCRS0	06626	03456	1037	976	AA BA DA DD
217/229						GC GD GM GR
						HD RD
RED BUD	RDBDILXERS0	06872	03412	1026	520	UD
/						
REDDICK	RDDCILXARS0	06179	03434	1015	366	AA BA DA GG
815/365(2000-2999),365(4000-4999)						GM GN GR HB
						HD II PC RC
						RD RF RM SQ
REDMON	RDMNILXCRS0	06432	03231	1015	938	AA DA GG GM
217/884(2000-2999),884(4000-4999)						GN HB HD II
						PC RC RD RF
						RM
RENAULT	RNLTILXERS0	06881	03439	1026	520	UD
/						
REYNOLDS	RYNLILXDDS0	06317	03813	1075	634	BA DA HB HD
309/372						OE T9 TJ TK
						TZ
RICE	RICEILXE0MD	06828	03317	1003	520	AA DA GM HD
618/329,336,768,824						II
RICHMOND	RCMDILXARS0	05923	03582	1015	358	AA DA GD GE
815/678(0000-0999),678(1000-1999),678(2000-2999)						GG GM GN HB
815/678(3000-3999),678(4000-4999),678(6000-6999)						HD II PC RC
815/678(7000-7999)						RD RF RM TU
RIDGE FARM	RGFMILRFRS1	06367	03225	5070	370	AA DA GQ GR
217/247(2000-2999)						II PO PQ PV
						PW SJ ST

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RIDGWAY	RGWYILXERS0	06817	03105	1015	362	AA BA DA GG
618/272(3000-5999),272(7000-8999)						GM GN HB HD
						II PC RC RD
						RF RM SQ
RIO	RIO ILXDRS0	06341	03751	1183	634	BA DA GM GN
309/872(0000-0999),872(1000-1999),872(2000-2999)						GR II
309/872(3000-3999),872(4000-4999),872(5000-5999)						
309/872(8000-8999),872(9000-9999)						
RIVER GROVE	RVGVILRGDS0	05993	03460	5070	358	AA BA DA GQ
708/452,453,456,583,697(5000-6999)						GR II OR PD
773/589(0000-3999),589(5000-9999),625						PM PR PU PV
847/261(1000-1999),261(3000-3999),288,451,455						RF SJ ST SV
						SX UR VE WD
						WE WG WH
RIVERDALE	RVDLILBDPS1	06030	03400	7287	358	BA DA GJ GQ
/						HA IB II IP
						UG
RIVERDALE	RVDLILRD01W	06030	03399	5070	358	HC PR PU PV
/						
RIVERDALE	RVDLILRDDS0	06030	03399	5070	358	AA BA DA GC
708/201,841,849						GQ GR HA II
						OR PD PM PR
						PU PV SJ ST
						SV SX VE
RIVERTON	RVTNILRVRS0	06521	03502	5070	374	AA BA DA GQ
217/629(7000-7999),629(8000-8999),629(9000-9999)						GR II PO PQ
						PR PS PV RO
						SV SX
ROANOKE	RONKILXDDS0	06313	03544	1015	368	AA DA GG GM
309/923(7000-7999),923(9000-9999)						GN HB HD II
						PC RC RD RF
						RM SQ TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROBERTS	RBRTILXCRS1	06271	03376	1015	370	AA BA DA GG
217/395(2000-2999)						GM GN GR HB
						HD II PC RC
						RD RF RM TU
ROBINSON	RBSNILXEDS0	06544	03148	1015	978	AA DA GC GD
618/469(5000-6999),544(2000-2999),544(3000-3999)						GE GG GN HB
618/544(4000-4999),544(5000-5999),544(7000-7999)						HD II PB PK
618/544(8000-8999),544(9000-9999),546(0000-0999)						RC RD RF RM
618/546(1000-1999),546(2000-2999),546(5000-5999)						SD SE SQ TU
ROCHELLE	RCHEILXADS0	06086	03637	1036	364	AA BA DA GC
815/561(0000-3999),561(8000-8999),561(9000-9999),562						GE GJ GN II
						SH SQ TU
ROCHESTER	ROCHILRCRS0	06540	03491	5070	374	AA BA DA GQ
217/498(0000-0999),498(2000-2999),498(6000-9999)						GR II OR PO
						PQ PR PS PV
						SV SX
ROCK CUT	RCKTILXARS0	05996	03662	1015	360	AA DA GC GD
815/885(1000-1999),885(2000-2999),885(3000-3999)						GE GG GM GN
815/885(4000-4999),885(9000-9999)						HB HD II PC
						RC RD RF RM
						SQ TU
ROCK ISLAND	MILNILMIDS0	06287	03810	5070	634	BA DA GQ GR
309/756(0000-0999),756(1000-1999),756(2000-2999)						II PO PQ PT
309/756(3000-3999),756(4000-4999),756(5000-5999),787						PV SK ST SV
						SX
ROCK ISLAND	RCISILRI51T	06276	03816	5070	634	GB GQ GR HB
/						PT PV
ROCK ISLAND	RCISILRIDS0	06276	03816	5070	634	GQ GR HB II
/						PD PM PT PV
						SJ SV SX

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ROCK ISLAND                 RCISILRIDS1 06276 03816 5070  634 AA BA DA GQ
   309/206(1000-2999),558(2000-2999),558(3000-3999)          GR II PD PM
   309/644(5000-8999),732(0000-5999),732(7000-9999)          PT PV RC RD
   309/779(0000-7999),779(9000-9999),782,786,788,793,794     SL SP SS ST
   309/794                                                   VQ
.......................................................................
ROCK ISLAND                 RCISILRIKA1 06276 03816 5070  634 PT PV UE
      /
.......................................................................
ROCKFORD                    LVPKILRNDS0 06004 03675 5070  360 AA BA DA GC
   815/282,633,636,637,639,654,877,921                       GQ GR II OH
                                                             OR PD PM PR
                                                             PS PV RC RD
                                                             RM SJ ST SV
                                                             SX
.......................................................................
ROCKFORD                    MHPKIL02DS0 05997 03675 8760  360 DA
   815/986
.......................................................................
ROCKFORD                    MHPKILBU0MD 05996 03674 2320  360 DA OE
   779/221(3000-3999),771(5000-5999),771(7000-7999)
   779/772(8000-8999),774(1000-2999)
   815/312(5000-5999),316,847(6000-7999),977(6000-6999)
.......................................................................
ROCKFORD                    RCFRILREDS0 06021 03668 5070  360 AA BA DA GC
   815/226,227(0000-6999),227(8000-9999),229,231(0000-5999)  GQ GR II OH
   815/231(7000-7999),231(9000-9999),381,387,391(2000-2999)  OR PD PM PR
   815/391(5000-9999),394(0000-8999),395,397,398,399         PS PV RC RD
   815/484(0000-2999),484(4000-9999)                         SK ST SV SX
.......................................................................
ROCKFORD                    RCFRILRT52T 06021 03675 5070  360 GB GQ GR HB
   815/470                                                   PC PR PS PV
                                                             VQ ZY
.......................................................................
ROCKFORD                    RCFRILRTDS1 06021 03675 5070  360 AA BA DA GC
   815/315(6000-6999),319(4000-4999),319(6000-6999)          GQ GR II OH
   815/489(0000-2999),489(4000-9999),490,516(2000-2999),720  OR PC PL PR
   815/961,962,963,964,965,966,967,968,969,971,972,987       PS PV RC RD
                                                             RF SL SP ST
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ROCKFORD                    RCFRILRTK01 06021 03675 5070  360 PR PS PV ZZ
     /
.......................................................................
ROCKFORD                    RCFRILRTPMD 06021 03675 7196  360 BA DA
   779/208(3000-3999),238(3000-3999),368(3000-3999)
   779/552(3000-3999)
   815/239(5000-5999),270(2000-2999),335(8000-8999)
   815/406(1000-1999),580(3000-3999),618(3000-3999)
   815/865(3000-3999),977(9000-9999)
.......................................................................
ROCKFORD                    RCFRILRTTDS 06021 03675 5070  360 PR PS PV UE
     /                                                          ZZ
.......................................................................
ROCKFORD                    RCFRILRTX3Y 06021 03675 7287  360 BA DA GJ GQ (C)
   779/269(9000-9999)                                           HA IB II IP (C)
                                                                UG          (C)
.......................................................................
ROCKFORD                    RCFRILRTXRX 06021 03675 7807  360 GR
   608/596(7000-7999),677(7000-7999)
   779/368(7000-7999),513(7000-7999),552(1000-1999)
   815/239(3000-3999),240(7000-7999),247(7000-7999)
   815/248(7000-7999),270(7000-7999),335(0000-0999)
   815/362(8000-8999),367(7000-7999),369(7000-7999)
   815/406(7000-7999),443(7000-7999),449(7000-7999)
   815/563(7000-7999),569(7000-7999),580(5000-5999)
   815/591(7000-7999),594(7000-7999),597(7000-7999)
   815/598(7000-7999),618(7000-7999),629(7000-7999)
   815/645(4000-4999),745(7000-7999),789(7000-7999)
   815/800(7000-7999),845(7000-7999),858(7000-7999)
   815/865(7000-7999),868(7000-7999),938(7000-7999)
   815/947(7000-7999),957(7000-7999)
.......................................................................
ROCKPORT                    RCPTILXCRS0 06691 03693 1015  376 AA DA GC GD
   217/437(2000-2999)                                           GE GG GM GN
                                                                HB HD II PC
                                                                RC RD RF RM
                                                                SQ TU
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCKTON	RCTNILXARS0	05984	03690	1015	360	AA DA GC GD
815/624(0000-2999),624(4000-4999),624(5000-5999)						GE GG GM GN
815/624(6000-6999),624(7000-7999),624(8000-8999)						HB HD II PB
						PK RC RD RF
						RM SQ TU
ROODHOUSE	RDHSILXCRS0	06654	03592	1015	376	AA DA GG GM
217/589(1000-1999),589(4000-4999),589(5000-5999)						GN HB HD II
						PC RC RD RF
						RM SQ TU
ROSCOE	ROSCILXADS0	05986	03678	1015	360	AA DA GC GD
815/623(1000-1999),623(2000-2999),623(3000-3999)						GE GG GN HB
815/623(5000-5999),623(6000-6999),623(7000-7999)						HD II PB PK
815/623(8000-8999),623(9000-9999)						RC RD RF RM
						SQ TU
ROSE HILL	RSHLILXERS0	06558	03219	1015	978	AA BA DA GG
618/793(2000-2999)						GM GN HB HD
						II PC RC RD
						RF RM TU
ROSELLE	RSLLILRZDS0	06000	03500	5070	358	AA BA DA GC
630/259(7000-7999),295,307,314,351,529,539,582,603,612						GQ GR II OR
630/671(0000-0999),671(1000-1999),671(2000-2999)						PD PM PR PU
630/671(3000-3999),671(4000-4999),671(5000-5999)						PV RA RF SJ
630/671(6000-6999),671(8000-8999),671(9000-9999),893,894						ST SX UR VE
630/905,924,980						WD WE WG WH
847/301(0000-3999),301(5000-9999),352,524,534(0000-0999)						
847/534(1000-1999),534(2000-2999),534(3000-3999)						
847/534(4000-4999),534(6000-6999),534(9000-9999)						
847/584(0000-0999),584(4000-7999),584(9000-9999),891,895						
847/923,985						
ROSEVILLE	RSVLILXDRS1	06433	03754	1183	977	AA DA GG GM
309/426						GN GR HB HD
						II PC RC RD
						RF RM SQ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROSICLARE	RSCLILXEDS0	06895	03082	1025	362	AA DA GN HD
618/264,275,276,285,287,289,672,695,949						OE TJ TK TZ
ROSSVILLE	ROVLILXCRS0	06276	03277	1036	370	BA DA GC GN
217/748(4000-4999),748(6000-6999),748(9000-9999)						GR II
ROUND LAKE	RNLKILRLDS0	05930	03540	5070	358	AA BA DA GC
847/201(1000-1999),201(7000-8999),270(0000-0999)						GQ GR II OR
847/270(2000-6999),270(9000-9999),546,740						PO PQ PR PU
						PV SK ST VF
ROYAL	ROYLILXCRS0	06335	03303	1000	370	AA BA DA GE
217/583(3000-3999)						GJ GM GN HD
						II
ROYALTON	RYTNILXERS0	06869	03245	1015	362	AA BA DA GG
618/984(2000-2999),984(7000-7999)						GM GN HB HD
						II PC RC RD
						RF RM SQ
RUSHVILLE	RUVLILXCDS0	06544	03682	1079	376	AA BA DA GC
217/322(0000-6999),322(9000-9999)						GD GL GR
RUTLAND	RTLDILXARS0	06265	03539	1015	366	AA DA GG GM
815/863(1000-1999),863(5000-5999)						GN HB HD II
						PC RC RD RF
						RM SQ TU
SADORUS	SDRSILXCRS0	06408	03335	1000	370	AA BA DA GM
217/598(2000-2999)						GN GR HD II
						TU
SAILOR SPRINGS	SLSPILXERL0	06640	03216	1036	978	BA DA GM GN
618/689(3000-3999)						GR II TU
SAINT ANNE	STANILSARS1	06156	03350	5070	358	AA BA DA GQ
815/422(0000-0999),427(6000-6999),427(8000-8999)						GR II PO PQ
						PV SJ ST SX
						VE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAINT ELMO	STEMILXERS0	06628	03318	1183	520	AA BA DA GM
618/829						GN GR II
SAINT FRANCISVILLE	SFVLILXERS0	06617	03092	1015	978	AA BA DA GG
618/948(2000-2999)						GM GN HB HD
						II PC RC RD
						RF RM TU
SAINT JOSEPH	STJSILSHRS0	06357	03305	5070	370	AA DA GC GQ
217/469(0000-0999),469(2000-2999),469(7000-7999)						GR II PO PQ
217/469(8000-8999),469(9000-9999)						PR PS PV SJ
						SV SX
SAINT PETER	STPRILXERS0	06658	03302	1183	520	AA BA DA GC
618/349(0000-2999),349(6000-9999)						GM GN GR II
SALEM	SALMILSERS0	06711	03292	5070	520	AA DA GC GQ
618/548						GR II PO PQ
						PV RC RD SJ
						ST SV SX
SAN JOSE	SNJSILSSRS0	06438	03556	5070	368	AA BA DA GQ
309/247(3000-3999)						GR II PO PQ
						PV PW SJ SV
						SX
SANDOVAL	SNDVILXEDS0	06727	03317	1183	520	AA BA DA GC
618/247(0000-0999),247(3000-3999),247(8000-8999)						GN GR II
618/247(9000-9999)						
SANDWICH	SNDWILXADS0	06106	03544	1015	358	AA DA GC GD
815/786(1000-3999),786(6000-9999)						GE GG GN HB
						HD II PB PK
						RC RD RF RM
						SQ TU
SAUNEMIN	SNMNILXARS0	06234	03437	1038	366	AA BA DA DD
815/832						G2 GC GD GN
						GR IC IE SQ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAVANNA 815/273	SVNNILXARS0	06132	03810	1057	364	AA BA DA DD GC GD PC PN QB QF RA RC SA SI UB UG UM
SAYBROOK 309/475(2000-2999),475(6000-6999),475(9000-9999)	SYBKILXDRS0	06333	03409	1015	366	AA DA GC GD GE GG GM GN HB HD II PC RC RD RF RM SQ TU
SCALES MOUND 815/845(2000-2999),845(9000-9999)	SCMNILXARS0	06064	03861	1036	360	BA DA GE GJ GM GN II
SCHAUMBURG 224/698(3000-6999),698(8000-8999) 847/240,273(8000-8999),330,407(2000-2999),407(4000-7999) 847/413,517,585(4000-7999),592(1000-1999),592(3000-3999) 847/598(6000-6999),605,619,706,762(0000-0999) 847/762(1000-1999),762(3000-3999),762(4000-4999) 847/762(5000-5999),762(6000-6999),762(7000-7999) 847/762(8000-8999),762(9000-9999),874(1000-1999) 847/944(2000-2999),944(3000-3999),944(4000-4999) 847/944(5000-5999),944(6000-6999),944(7000-7999) 847/969(0000-4999),969(6000-9999),995	SCBGILCODS0	05986	03500	5070	358	AA BA DA GE GQ GR HA II OH OR PB PK PR PU PV SJ ST SX UR VE WD WE WG WH
SCHILLER PARK 773/992(2000-2999),992(5000-5999) 847/233(0000-0999),233(2000-2999),233(3000-3999) 847/233(4000-4999),233(5000-5999),233(6000-6999) 847/233(7000-7999),233(9000-9999),349(7000-7999),671,678 847/928,994(5000-6999)	SCPKILSPDS0	05991	03466	5070	358	AA BA DA GC GE GQ GR HA II OR PD PM PR PU PV SJ ST SV SX UR VE WD WE WG WH
SCOTTVILLE 217/484(0000-0999),484(1000-1999),484(6000-6999) 217/484(9000-9999)	SCVLILXCRS0	06635	03551	1055	374	AA BA DA DD G2 GC GD GN GR IC IE SQ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SEATON                      SETNILXDRS0 06371 03810 1183  634 BA DA GC GM
   309/586(0000-0999),586(1000-1999),586(4000-4999)          GN GR II
   309/586(5000-5999),586(6000-6999),586(7000-7999)
   309/586(8000-8999),586(9000-9999)
.......................................................................
SECOR                       SECRILXDRS0 06318 03529 1000  368 AA BA DA GM
   309/744(1000-1999),744(2000-2999)                         GN II TU
.......................................................................
SEFTON                      SFTNILXERS0 06626 03338 1055  520 AA BA DA DD
   618/347(0000-2999),347(6000-9999)                         G2 GC GD GN
                                                             GR IC IE SQ
.......................................................................
SENECA                      SENCILSNRS0 06169 03510 5070  358 AA BA DA GQ
   815/357(1000-1999),357(5000-5999),357(6000-6999)          GR II PO PQ
   815/357(8000-8999),415(2000-2999),415(3000-3999)          PV PW SJ ST
   815/415(4000-4999)                                        SX VE
.......................................................................
SESSER                      SSSRILXERS0 06823 03256 1015  362 AA BA DA GG
   618/625(2000-2999),625(3000-3999),625(5000-5999)          GM GN HB HD
   618/625(6000-6999)                                        II PC RC RD
                                                             RF RM SF SN
.......................................................................
SEWARD                      SWRDILXARS0 06047 03709 1036  360 BA DA GE GJ
   815/247(8000-8999),247(9000-9999)                         GM GN II TU
.......................................................................
SEYMOUR                     SYMRILXCRS1 06387 03361 1000  370 AA BA DA GM
   217/687(2000-2999),687(4000-4999)                         GN GR HD II
                                                             TU
.......................................................................
SHABBONA                    SHBNILXARS0 06098 03597 1036  364 AA BA DA GE
   815/824(2000-2999),824(8000-8999),824(9000-9999)          GJ GM GN II
                                                             TU
.......................................................................
SHANNON                     SHNNILXARS0 06090 03756 1183  364 BA DA GC GM
   815/864(2000-2999),864(3000-3999),864(9000-9999)          GN GR II
.......................................................................
SHATTUC                     SHTCILXERS0 06734 03328 1183  520 AA BA DA GC
   618/226(0000-0999),226(3000-3999),226(9000-9999)          GM GN GR II
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SHAWNEETOWN	SHTWILXERS0	06828	03086	1015	362	AA BA DA GG
618/269(3000-3999),269(4000-4999)						GM GN HB HD
						II PC RC RD
						RF RM SQ
SHEFFIELD	SHFDILXARS0	06245	03678	1015	368	AA DA GD GG
815/454(2000-2999)						GM GN GR HB
						HD II PC RC
						RD RF RM
SHELBYVILLE	SHVLILXCRS0	06550	03348	1037	976	AA DA DD GC
217/774						GR HD RD SC
						SD SE SF
SHELDON	SHLNILXARS0	06194	03301	1015	358	AA BA DA GD
815/429(3000-3999),429(4000-4999)						GG GM GN HB
						HD II PC RC
						RD RF RM
SHERIDAN	SHRDILXARS0	06133	03541	1015	358	AA BA DA GG
815/496(1000-3999),496(9000-9999)						GM GN HB HD
						II PC RC RD
						RF RM TU
SHERMAN	SHMNILXCRS0	06517	03515	1015	374	AA BA DA GG
217/496(2000-2999),496(3000-3999),496(9000-9999)						GM GN GR HB
						HD II PC RC
						RD RF RM TU
SHERRARD	SHRRILXDDS0	06308	03788	1183	634	AA BA DA GM
309/593						GN GR II
SHIPMAN	SPMNILXEDS0	06700	03507	1055	520	BA DA DD G2
618/836(0000-0999),836(1000-1999),836(5000-5999)						GC GD GN GR
618/836(7000-7999),836(9000-9999)						IC IE SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SHIRLAND	SHLDILXARS0	05995	03707	1015	360	AA DA GG GM
815/629(1000-1999),629(2000-2999),629(9000-9999)						GN HB HD II
						PC RC RD RF
						RM SQ TU
SHOBONIER	SBNRILXEDS0	06731	03456	1065	520	DA GL GM GN
618/846						GR HD TJ
SHUMWAY	SHWYILXCDS0	06588	03299	1183	976	BA DA GN GR
217/868						II
SIBLEY	SBLYILXCRS1	06291	03403	1015	370	AA DA GD GG
217/745(1000-1999),745(2000-2999)						GM GN GR HB
						HD II PC RC
						RD RF RM TU
SIDELL	SDLLILXCRS0	06378	03251	1015	370	AA DA GE GG
217/288(1000-1999),288(9000-9999)						GM GN HB HD
						II PC RC RD
						RF RM
SIDNEY	SDNYILXCRS0	06376	03301	1015	370	AA DA GE GG
217/688(2000-2999),688(3000-3999)						GM GN HB HD
						II PC RC RD
						RF RM SQ
SIGEL	SIGLILXCRS0	06562	03283	1037	976	AA BA DA DD
217/844						GC GD GM GR
						HD
SKOKIE	MRGVILMGDS0	05968	03464	5070	358	AA BA DA GQ
847/470,581(0000-4999),581(8000-9999),583,663(0000-3999)						GR II OR PD
847/663(5000-9999),929(2000-2999),965,966,967						PM PR PU PV
						SJ ST SV SX
						UR VE WD WE
						WG WH

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SKOKIE	SKOKILSKDS0	05967	03458	5070	358	AA BA DA GC
224/251(1000-5999),592(2000-3999)						GQ GR II OR
847/213(7000-8999),324(8000-8999),329,568,673,674,675						PD PM PR PU
847/676,677,679,745(3000-4999),763,933,982(0000-6999)						PV RB RC RD
847/982(9000-9999)						RF SJ ST SV
						SX UR VE WD
						WE WG WH
SMITHFIELD	SMFDILXDDS0	06455	03675	1054	368	AA DA GC GD
309/293,358,758,759,778,783,926						GL GN GQ HB
						HD II IS OE
						T9 TJ TK TZ
SOMONAUK	SMNKILXARS0	06113	03552	1015	358	AA DA GC GD
815/498(1000-1999),498(2000-2999),498(3000-3999)						GE GG GM GN
815/498(4000-4999),498(9000-9999)						HB HD II PB
						PK RC RD RF
						RM SQ TU
SORENTO	SRNTILXCRS0	06688	03424	1183	976	AA DA GG GM
217/272(0000-0999),272(1000-1999),272(4000-4999)						GN GR HB HD
217/272(9000-9999)						PC RC RD RF
						RM
SOUTH PEKIN	SPKNILXSRS0	06405	03581	1057	368	AA BA DA DD
309/348						GC GD PC PN
						QB QF RA RC
						SA SI UB UG
						UM
SPARLAND	SPLDILXDRS0	06286	03603	1015	368	AA DA GE GG
309/469(1000-1999),469(2000-2999)						GM GN GR HB
						HD II PC RC
						RD RF RM SQ
						TU
SPARTA	SPRTILXE50T	06867	03359	1015	362	GB HB

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPARTA	SPRTILXEDS0	06867	03359	1015	362	AA DA GC GD
618/443(1000-6999),443(9000-9999)						GE GG GN GR
						HB HD II PC
						RC RD RF RM
						SD SE SQ
SPINGFLD	SPFDILES0MD	06540	03513	7196	374	BA DA
217/330(5000-5999),331(6000-6999),331(7000-7999)						
217/496(7000-7999),697(3000-3999),775(6000-6999)						
217/801(9000-9999)						
SPRING GROVE	SPGVILXARS0	05924	03569	1015	358	AA DA GC GD
815/675(0000-0999),675(1000-1999),675(2000-2999)						GE GG GM GN
815/675(3000-3999),675(4000-4999),675(6000-6999)						HB HD II PB
815/675(7000-7999),675(9000-9999)						PK RC RD RF
						RM TU
SPRING VALLEY	SPVYILXARS0	06211	03597	1015	368	AA DA GC GD
815/663(0000-6999),664(1000-2999),664(4000-4999)						GE GG GM GN
815/664(5000-5999),664(7000-7999),664(9000-9999)						HB HD II PB
						PK RC RD RF
						RM SQ TU
SPRINGBAY	SPBYILSBRS0	06331	03594	5070	368	AA BA DA GQ
309/822(0000-0999),822(8000-8999)						GR II PO PQ
						PT PU PV SJ
						SV SX
SPRINGFIELD	SPFDILES52T	06540	03513	5070	374	GB GQ GR HB
217/470						PD PR PS PV
						VQ ZY
SPRINGFIELD	SPFDILESDS1	06540	03513	5070	374	AA BA DA GE
217/263,381(1000-1999),524,545,557,558,782,785						GQ GR HA II
						OH PB PK PR
						PS PV SL SS
						ST TB US VP
						ZX

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SPRINGFIELD                 SPFDILESDS2 06540 03513 5070  374 AA BA DA GC
   217/467,492(1000-7999),492(9000-9999),522,523,525,527     GE GQ GR II
   217/528,535(0000-8999),541(0000-4999),541(6000-9999)      PB PK PR PS
   217/544(0000-1999),544(7000-9999),588(2000-7999),744      PV RC RD RF
   217/747(0000-1999),747(4000-9999),753,757(0000-3999)      RM SL SP ST
   217/757(5000-9999),761(1000-3999),788,789,814(4000-5999)  TB US
   217/814(7000-8999),993(0000-0999)
.......................................................................
SPRINGFIELD                 SPFDILESK47 06540 03513 5070  374 PR PS PV UE
      /                                                       ZZ
.......................................................................
SPRINGFIELD                 SPFDILGI00T 06540 03513 543C  374 DC
      /
.......................................................................
SPRINGFIELD                 SPFDILGIDS0 06540 03513 7393  374 BA DA DD GB
   217/233,239,241,298(5000-5999),298(6000-6999)             GC GD GE GJ
   217/298(7000-7999),298(8000-8999),298(9000-9999),300      GL GN GP GR
   217/305(8000-8999),305(9000-9999),321,329(0000-1999)      HB HJ IA IB
   217/329(3000-3999),329(6000-7999),391,480(8000-9999),531  IC ID IE IF
   217/542(0000-3999),560(0000-1999),560(3000-6999)          IG IH II QA
   217/560(8000-8999),641(0000-7999),641(9000-9999)          QB QE RS SI
   217/689(3000-3999),689(5000-7999),689(9000-9999)          SJ SP SQ SU
   217/693(3000-3999),693(4000-4999),693(5000-5999)          UF UG UK UR
   217/718(7000-7999),751(1000-1999),819(3000-3999)          VC
   217/819(4000-4999),819(5000-5999),903(0000-1999)
   217/903(6000-9999),954(2000-2999),954(3000-3999)
   217/954(4000-4999),954(5000-7999),974(1000-4999)
   217/974(6000-6999),974(8000-9999)
   309/222(2000-2999),282,323(6000-6999),550(5000-5999)
   309/550(7000-7999),621(4000-4999)
   517/718(8000-8999)
.......................................................................
SPRINGFIELD                 SPFDILSLDS0 06549 03504 5070  374 AA BA DA GC
   217/529,585                                               GQ GR II PO
                                                             PQ PR PS PV
                                                             RC RD RF ST
                                                             SV SX
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPRINGFIELD	SPFDILSLRS0	06549	03504	5070	374	AA BA DA GQ
217/206(1000-4999),206(6000-9999),786(0000-7999)						GR II OR PO
217/786(9000-9999)						PR PS PV
SPRINGFIELD	SPFDILSW01W	06543	03520	5070	374	HC PR PS PV
/						VP ZX
SPRINGFIELD	SPFDILSWDS0	06543	03520	5070	374	AA BA DA GC
217/546,547,698,726,787,793,843(9000-9999)						GQ GR II OR
217/862(0000-2999),862(5000-7999),862(9000-9999)						PD PM PR PS
						PV RC RD RF
						SK ST
SPRINGFLD	SPFDILESXUX	06540	03513	7287	374	BA DA GJ GQ (C)
217/361(0000-0999)						HA IB II IP (C)
						UG (C)
ST. JACOB	SJCBILXEDS0	06757	03426	1032	520	AA BA DA HD
618/644						IS OE TJ TK
						TZ
STANFORD	STFRILXDRS0	06384	03511	1015	366	AA DA GC GD
309/379(2000-2999),379(3000-3999),379(4000-4999)						GE GG GM GN
						HB HD II PC
						RC RD RF RM
						SQ TU
STAUNTON	STTNILXEDS0	06702	03458	1049	520	AA BA DA GC
618/459,633,635,637,888						GD OE PC PN
						QB QF RA RC
						SA SI TI TJ
						TK TZ UB UG
						UM UR
STELLE	STLEILXADS0	06204	03406	1092	358	DA GM
815/256						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STERLING	STNGILSIDS0	06158	03715	5070	364	AA DA GC GQ
815/535(0000-0999),535(2000-2999),535(4000-5999)						GR II PD PM
815/535(9000-9999),548,564(0000-1999),564(4000-6999)						PV PW RC RD
815/564(9000-9999),622(0000-7999),622(9000-9999),625,626						RM SK ST SV
815/631(0000-0999),631(7000-7999),631(9000-9999)						SX VP
815/632(0000-2999),632(4000-6999)						
STEWARD	STWRILXARS0	06097	03621	1036	364	BA DA GE GJ
815/396(0000-0999),396(2000-2999)						GM GN II TU
STEWARDSON	STSNILXCRS0	06565	03308	1037	976	AA BA DA DD
217/682						GC GD GM GR
						HD
STILLMAN VALLEY	STVYILXARS0	06058	03671	1015	360	AA DA GC GD
815/645(1000-1999),645(2000-2999),645(8000-8999)						GE GG GM GN
						HB HD II PC
						RC RD RF RM
						SQ TU
STOCKLAND	STLDILXARS1	06225	03290	1000	358	AA BA DA GM
815/682(4000-4999)						GN GR HD
STOCKTON	SKTNILXARS0	06072	03814	1036	360	BA DA GC GE
815/947(2000-2999),947(3000-3999),947(6000-6999)						GJ GM GN II
815/947(9000-9999)						
STONEFORT	STFTILXERS0	06888	03156	1015	362	AA DA GC GD
618/777(0000-0999),777(2000-2999)						GE GG GM GN
						HB HD II PC
						RC RD RF RM
						SQ
STONINGTON	SGTNILXCRS0	06535	03429	1037	976	AA BA DA DD
217/325						GC GD GM GR
						HD RD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STRASBURG	STBGILXCRS0	06547	03314	1037	976	AA BA DA DD
217/644						GC GD GM GR
						HD
STRAWN	STRWILXARS0	06280	03413	1015	366	AA DA GG GM
815/688(3000-3999)						GN GR HB HD
						II PC RC RD
						RF RM TU
STREATOR	STRTILXADS0	06223	03522	1015	366	AA DA GC GD
815/672(1000-9999),673(1000-6999)						GE GG GN HB
						HD II PB PK
						RC RD RF RM
						SC SD SE SQ
						TU
STRONGHURST	STRNILXDRS0	06448	03793	1183	977	AA DA GE GG
309/924						GJ GM GN GR
						HB HD II PC
						RC RD RF RM
						SQ
SUBLETTE	SBLTILXARS0	06152	03632	1036	364	BA DA GE GJ
815/849(5000-5999),849(9000-9999)						GM GN II TU
SUGAR GROVE	SGGVILSVDS0	06070	03530	5070	358	AA BA DA GC
630/466						GQ GR II OR
						PO PQ PR PU
						PV SK ST VF
SULLIVAN	SLLVILXCRS2	06499	03338	1015	374	AA DA GD GE
217/728(2000-2999),728(3000-3999),728(4000-4999)						GG GM GN HB
217/728(7000-9999)						HD II PC RC
						RD RF RM
SUMMERFIELD	SRFDILXERS0	06779	03412	1036	520	BA DA GE GJ
618/934(3000-3999),934(5000-5999),934(9000-9999)						GM GN GR II

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SUMMIT	SMMTILSMDS0	06019	03440	5070	358	AA BA DA GC
708/458,467(0000-0999),467(2000-2999),467(3000-3999)						GQ GR II OR
708/467(4000-4999),467(5000-5999),496,563,594						PD PM PR PU
708/728(0000-4999),728(6000-9999),839,924						PV RM SJ ST
773/229,586,788(0000-1999),788(3000-4999),788(7000-7999)						SV SX UR VE
773/788(9000-9999)						WD WE WG WH
SUMNER	SMNRILXERS0	06610	03137	1015	978	AA BA DA GG
618/936(2000-2999),936(9000-9999)						GM GN HB HD
						II PC RC RD
						RF RM SQ TU
SUNNYLAND	SNLDILXDDS0	06353	03575	1015	368	AA DA GC GD
309/745(1000-1999),745(3000-3999),745(5000-5999)						GE GG GN HB
309/745(8000-8999),745(9000-9999),819(0000-0999)						HD II PC RC
309/819(9000-9999)						RD RF RM SQ
						TU
SUTTER	STTRILXCRS0	06570	03813	1183	977	BA DA GC GM
217/658(0000-0999),658(1000-1999),658(3000-3999)						GN GR II
217/658(4000-4999),658(8000-8999),658(9000-9999)						
SYCAMORE	SYCMILXADS0	06045	03588	1036	364	AA BA DA GE
815/895,899						GJ GN HA II
						SH SQ TJ TU
TALBOTT	TLBTILXDRS0	06412	03603	1057	368	AA BA DA DD
309/545(0000-0999),545(1000-1999),545(2000-2999)						GC GD PC PN
309/545(3000-3999),545(5000-5999),545(6000-6999)						QB QF RA RC
309/545(7000-7999),545(8000-8999),545(9000-9999)						SA SI UB UG
						UM
TALLULA	TALLILTLRS0	06532	03571	5070	374	AA BA DA GC
217/634(4000-4999)						GQ GR II OR
						PO PQ PR PS
						PV ST SV SX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TAMAROA	TAMRILXERS0	06828	03287	1183	520	AA BA DA GM
618/496(0000-0999),496(1000-1999),496(3000-3999)						GN GR II
618/496(5000-5999),496(8000-8999),496(9000-9999)						
TAMMS	TMMSILTMRS0	07005	03205	5070	362	AA DA GQ GR
618/747(2000-2999),747(9000-9999)						II PO PQ PV
						PW SJ ST SV
						SX
TAMPICO	TMPCILXADS0	06195	03712	1183	364	BA DA GC GN
815/438(0000-0999),438(1000-1999),438(2000-2999)						GR II
815/438(3000-3999),438(4000-4999),438(5000-5999)						
815/438(6000-6999),438(7000-7999),438(9000-9999)						
TAYLORVILL	TYVLILXCYMD	06560	03436	7196	976	BA DA
217/208(4000-4999),250(4000-4999),608(5000-5999)						
217/713(9000-9999)						
TAYLORVILLE	TYVLILXC50T	06560	03436	1037	976	D1 DA GB HB
/						
TAYLORVILLE	TYVLILXCDS0	06560	03436	1037	976	AA DA GA GC
217/287,824						GR HD RC RD
						SC SD SE SF
TAYLORVL	TYVLILXC3MD	06560	03436	7287	976	BA DA GJ GQ
/						HA IB II IP
						UG
TEUTOPOLIS	TTPLILXDDS0	06579	03272	1183	976	AA DA GD GG
217/857						GN GR HB HD
						II PC RC RD
						RF RM SQ
THAWVILLE	TWVLILXCRS1	06254	03373	1015	370	AA BA DA GG
217/387(2000-2999)						GM GN GR HB
						HD II PC RC
						RD RF RM TU

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
THEBES 618/764(2000-2999)	THBSILTHRS0	07023	03233	5070	362	AA DA GQ GR II PO PQ PV PW SJ ST SV SX
THOMAS 815/542(0000-0999),542(1000-1999),542(6000-6999) 815/542(7000-7999),542(8000-8999),542(9000-9999)	THMSILXARS0	06218	03707	1183	364	AA BA DA GM GN GR II
THOMASBORO 217/643(2000-2999),643(7000-7999)	THBOILXCRS0	06342	03339	1000	370	AA BA DA GN GR HD II TU
THOMPSONVILLE 618/627(2000-2999),627(4000-4999)	TPVLILXERS0	06834	03194	1015	362	AA BA DA GG GM GN HB HD II PC RC RD RF RM SQ
THOMSON 815/259	THSNILXARS0	06154	03790	1057	364	AA BA DA DD GC GD PC PN QB QF RA RC SA SI UB UG UM
TILDEN 618/587(1000-1999),587(2000-2999)	TLDNILXERS0	06848	03364	1015	362	AA DA GC GD GE GG GM GN GR HB HD II PC RC RD RF RM SQ
TINLEY PARK 708/342,429,444(0000-0999),444(1000-1999),444(2000-2999) 708/444(3000-3999),444(4000-4999),444(5000-5999) 708/444(6000-6999),444(7000-7999),444(8000-8999),532,535 708/560(0000-0999),560(2000-2999),560(7000-9999),614,633 708/687,802(5000-9999),845(3000-4999)	TNPKILTPDS0	06056	03415	5070	358	AA BA DA GC GE GQ GR HA II OH OR PD PM PR PU PV RF SJ ST SV SX VE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TISKILWA	TSKLILXARS0	06240	03639	1015	368	AA BA DA GG
815/646(1000-1999),646(4000-4999)						GM GN HB HD
						II PC RC RD
						RF RM
TOLEDO	TOLDILXCRS0	06533	03251	1000	976	AA BA DA GN
217/849(2000-2999),849(3000-3999),849(5000-5999)						GR HD II TU
TOLONO	TLONILXCDS0	06397	03324	1000	370	AA BA DA GC
217/485(3000-3999),485(5000-5999)						GN GR HD II
TOLUCA	TOLCILXARS0	06268	03555	1015	366	AA DA GD GG
815/452(1000-2999)						GM GN HB HD
						II PC RC RD
						RF RM TU
TONICA	TONCILXADS0	06222	03566	1086	358	BA DA GN GR
815/442						HA IC SH SP
						TJ XE
TOPEKA	TPKAILXDRS0	06453	03607	1057	368	AA BA DA DD
309/535(0000-0999),535(1000-1999),535(2000-2999)						GC GD PC PN
309/535(3000-3999),535(4000-4999),535(5000-5999)						QB QF RA RC
309/535(7000-7999),535(8000-8999),535(9000-9999)						SA SI UB UG
						UM
TOULON	TOLNILXDRS0	06305	03672	1015	368	AA DA GD GG
309/286(2000-2999),286(6000-6999),286(7000-7999)						GM GN GR HB
						HD II PC RC
						RD RF RM SQ
TOWANDA	TWNDILXDDS0	06335	03477	1038	366	AA BA DA DD
309/728						G2 GC GD GN
						GR IC IE SQ
TOWER HILL	TWHLILXCRS0	06566	03370	1037	976	AA BA DA DD
217/567						GC GD GM GR
						HD

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TREMONT	TRMTILXDRS0	06387	03560	1015	368	AA BA DA GE
309/925(2000-2999),925(3000-3999),925(4000-4999)						GG GJ GM GN
309/925(5000-5999),925(7000-7999),925(9000-9999)						HB HD II PC
						RC RD RF RM
						TU
TRENTON	TRENILTRRS0	06772	03402	5070	520	AA BA DA GQ
618/224(2000-2999),224(7000-7999),224(9000-9999)						GR II PO PQ
						PT PV SJ ST
						SV SX
TRIVOLI	TRIVILTIRS0	06385	03636	5070	368	AA BA DA GQ
309/362(2000-2999)						GR II PD PM
						PT PU PV SJ
						ST SV SX
TROY	TROYILTYRS0	06764	03445	5070	520	AA BA DA GQ
618/667						GR II PO PQ
						PT PV SK ST
						SV ZX
TUSCOLA	TSCLILXCDS0	06435	03310	1015	370	DA GD GE GG
217/253(1000-1999),253(2000-2999),253(3000-3999)						GN HB HD II
217/253(4000-4999),253(5000-5999),253(6000-6999)						PC RC RD RF
217/253(9000-9999)						RM SD SE SQ
ULLIN	ULLNILXERS0	06991	03196	1015	362	DA GC GD GE
618/845(3000-3999),845(9000-9999)						GG GM GN GR
						HB HD II PC
						RC RD RF RM
						SQ
UNION	UNINILUNRS0	05987	03591	5070	358	AA BA DA GQ
815/923(2000-2999),923(4000-4999),923(7000-7999)						GR II PO PQ
						PR PU PV SJ
						ST SX VE

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
UTICA	UTICILUTRS0	06194	03570	5070	358	AA BA DA GQ
815/667(4000-4999),667(5000-5999),667(7000-7999)						GR II PO PQ
815/667(9000-9999)						PV PW SJ ST
						SX VE
VALMEYER	VLMYILXERS0	06875	03465	1026	520	UD
/						
VANDALIA	VANDILVARS0	06659	03347	5070	520	AA DA GC GQ
618/283(0000-5999),283(7000-9999)						GR II PO PQ
						PV PW RC RD
						SJ SR ST SY
VARNA	VARNILXDRS0	06269	03572	1015	368	AA BA DA GG
309/463(1000-1999),463(2000-2999)						GM GN HB HD
						II PC RC RD
						RF RM SQ TU
VERMILION	VRMLILXCRS0	06423	03184	1015	938	AA DA GG GM
217/275(3000-3999)						GN HB HD II
						PC RC RD RF
						RM
VERMONT	VRMTILXDRS0	06501	03678	1015	977	AA DA GC GD
309/784(2000-2999),784(8000-8999)						GE GG GJ GM
						GN HB HD II
						PC RC RD RF
						RM TU
VERONA	VRNAILVERS0	06180	03484	5070	358	AA BA DA GQ
815/287(2000-2999)						GR II PO PQ
						PV SJ ST SX
						VE
VERSAILLES	VRSLILXCRS0	06596	03673	1015	376	AA DA GE GG
217/225(3000-3999)						GM GN HB HD
						II PC RC RD
						RF RM TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VICTORIA	VCTAILXDRS0	06333	03700	1054	977	AA DA GC GD
309/484,639,875,876,879,927,995						GL GN GQ HB
						HD II IS OE
						T7 T9 TJ TK
						TU TZ XF
VIENNA	VINNILXERS0	06941	03165	1015	362	AA DA GC GD
618/658(1000-9999)						GE GG GM GN
						HB HD II PB
						PK RC RD RF
						RM SQ
VILLA GROVE	VLGVILXCRS0	06413	03298	1015	370	AA DA GD GE
217/832(2000-2999),832(3000-3999),832(4000-4999)						GG GM GN HB
217/832(5000-5999),832(6000-6999),832(7000-7999)						HD II PC RC
217/832(8000-8999),832(9000-9999)						RD RF RM SQ
VILLA RIDGE	VLRGILXERS0	07014	03187	1015	362	AA BA DA GE
618/342(6000-6999)						GG GM GN GR
						HB HD II PC
						RC RD RF RM
VIOLA	VIOLILXDDS0	06336	03788	1087	634	BA DA GC GD
309/596						HB HD OE T9
						TJ TK TZ
VIRDEN	VRDNILXCDS0	06605	03502	1015	374	AA DA GC GD
217/965(1000-1999),965(3000-3999),965(4000-4999)						GE GG GN GR
217/965(5000-5999),965(9000-9999)						HB HD II PC
						RC RD RF RM
						SQ TU
VIRGINIA	VRGNILXCDS1	06552	03612	0984	374	AA BA DA GC
217/452,458,476						GD GN HB IB
						OE TZ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WALNUT	WLNTILXADS0	06196	03677	1015	368	AA BA DA GG
815/379(2000-2999),379(9000-9999)						GN HB HD II
						PC RC RD RF
						RM SQ
WALTONVILLE	WTVLILXERS0	06799	03266	1183	520	AA BA DA GM
618/279						GN GR II
WARREN	WRRNILXARS0	06042	03826	1036	360	BA DA GE GJ
815/745(2000-2999),745(3000-3999)						GM GN GR II
WARRENSBURG	WRBGILXCRS0	06469	03437	1015	374	AA CA GD GG
217/672(3000-3999),672(8000-8999)						GM HB HD II
						PC RC RD RF
						RM TU
WARRENVILLE	WNVLILWVDS0	06040	03498	5070	358	AA BA DA GC
630/393,657(2000-4999),821(7000-7999),836						GQ GR II OR
						PD PM PR PU
						PV ST SX VE
WARSAW	WRSWILXCRS0	06561	03834	1183	977	BA DA GC GM
217/256						GN GR II
WASHBURN	WSBNILXDRS0	06297	03570	1015	368	AA DA GG GM
309/248(7000-7999),248(9000-9999),443(5000-5999)						GN HB HD II
309/443(9000-9999)						PC RC RD RF
						RM SQ TU
WASHINGTON	WASHILXDRS3	06347	03567	1015	368	AA BA DA GC
309/444(1000-1999),444(2000-2999),444(3000-3999)						GD GE GG GJ
309/444(4000-4999),444(5000-5999),444(7000-7999)						GM GN HB HD
309/444(8000-8999),444(9000-9999),886(2000-2999)						II PB PK RC
309/886(4000-4999)						RD RF RM SQ
						TU

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WATAGA	WATGILXDRS0	06348	03726	1057	977	AA BA DA GD
309/375						PC PN QB QF
						RA RC SA SI
						UB UG UM
WATERLOO	WTRLILXEDS0	06860	03448	1026	520	AA BA DA GC
618/282,284,458,935,938,939						GN HB HD
WATERMAN	WTMNILXARS0	06094	03579	1036	364	BA DA GE GJ
815/264(0000-0999),264(3000-3999),264(7000-7999)						GM GN II TU
815/264(8000-8999),264(9000-9999)						
WATSEKA	WTSKILWTDS0	06205	03327	5070	358	AA BA DA GC
815/432(0000-0999),432(2000-9999)						GQ GR II PO
						PQ PV PW RC
						RD SK ST VF
WATSON	WTSNILXCDS0	06607	03275	1183	976	AA BA DA GN
217/536(0000-0999),536(1000-1999),536(5000-5999)						GR II
217/536(6000-6999),536(8000-9999)						
WAUCONDA	WCNDILWUDS0	05952	03536	5070	358	AA BA DA GC
847/469(6000-6999),487,526						GQ GR II OR
						PO PQ PR PU
						PV SJ ST SX
						VE
WAUKEGAN	GURNILAARS0	05916	03524	5070	358	AA BA DA GC
847/855,856(0000-0999),856(1000-1999),856(2000-2999)						GQ GR HA II
847/856(3000-3999),856(4000-4999),856(6000-6999)						OR PO PQ PR
847/856(8000-8999)						PU PV RB RC
						RD RF RM SJ
						SX VE
WAUKEGAN	NCHCILNC20T	05919	03502	5070	358	GB GQ GR HB
/						PR PU PV

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WAUKEGAN                    NCHCILNCDS0 05919 03502 5070  358 AA BA DA GC
   224/302(5000-5999),399(2000-2999),399(3000-3999)          GQ GR HA II
   224/572(6000-6999),610(1000-5999),610(7000-8999),665,667  OR PD PM PR
   224/668,772(2000-2999)                                    PU PV SJ ST
   847/473(0000-0999),473(1000-1999),473(2000-2999)          SX UR VE WD
   847/473(3000-3999),473(4000-4999),473(5000-5999)          WE WG WH
   847/473(7000-7999),473(8000-8999),473(9000-9999),578,689
   847/775(4000-6999),785(0000-8999),887(0000-8999),935,936
   847/937,938
.......................................................................
WAUKEGAN                    NCHCILNCDS1 05919 03502 5070  358 AA BA DA GC
   847/688                                                   GQ GR HA II
                                                             PD PM PR PU
                                                             PV SJ ST SX
                                                             UR VE WD WE
                                                             WG WH
.......................................................................
WAUKEGAN                    WKGNILWKDS0 05910 03503 5070  358 AA BA DA GC
   847/244,249,263,336,360,406(2000-3999),415(2000-4999)     GE GQ GR HA
   847/596(2000-2999),596(4000-5999),599,623,625,662,782     II OH OR PD
   847/782                                                   PM PR PU PV
                                                             RB RC RD RF
                                                             RM SK ST VF
.......................................................................
WAVERLY                     WVRLILXCRS0 06602 03539 1015  374 AA BA DA GG
   217/435(2000-2999),435(3000-3999),435(5000-5999)          GM GN GR HB
   217/435(7000-7999),435(9000-9999)                         HD II PC RC
                                                             RD RF RM TU
.......................................................................
WAYNE CITY                  WYCYILXERS0 06738 03210 1015  978 AA BA DA GD
   618/895(1000-1999),895(2000-2999),895(3000-3999)          GG GM GN HB
                                                             HD II PC RC
                                                             RD RF RM TU
.......................................................................
WAYNESVILLE                 WYVLILXCRS0 06415 03479 1015  366 AA DA GD GE
   217/949(1000-1999),949(5000-5999)                         GG GM GN HB
                                                             HD II PC RC
                                                             RD RF RM TU
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WELDON	WLDNILXCRS0	06409	03411	1015	366	AA DA GG GM
217/736(0000-0999),736(1000-1999),736(2000-2999)						GN HB HD PC
						RC RD RF RM
						TU
WELLINGTON	WGTNILXARS0	06247	03295	1000	358	AA BA DA GN
815/984(4000-4999)						GR HD II
WENDELIN	WNDNILXEDS0	06620	03211	1036	978	BA DA GN GR
618/752(5000-5999)						II TU
WENONA	WENNILXARS0	06252	03548	1015	366	AA DA GD GG
815/853(0000-0999),853(4000-4999)						GM GN HB HD
						II PC RC RD
						RF RM TU
WEST BROOKLYN	WBRKILXARL0	06136	03625	1015	368	AA DA GE GG
815/628(3000-3999)						GM GN HB HD
						II PC RC RD
						RF RM TU
WEST CHICAGO	WCHCILWCDS0	06029	03508	5070	358	AA BA DA GC
630/231,293,562(0000-5999),562(7000-9999),876						GE GQ GR HA
						II OR PD PM
						PR PU PV SJ
						ST SX VE
WEST FRANKFORT	WFFTILXEDS0	06851	03218	1015	362	AA DA GD GE
618/932(2000-2999),932(3000-3999),932(6000-6999)						GG GN HB HD
618/932(8000-8999),937(1000-1999),937(2000-2999)						II PC RC RD
618/937(3000-3999),937(4000-4999),937(6000-6999)						RF RM SQ
WEST SALEM	WSLMILXEDS0	06658	03139	1036	978	BA DA GC GN
618/456(2000-2999),456(3000-3999),456(8000-8999)						GR II TU
WEST UNION	WUNNILXCRS0	06499	03158	1015	938	AA DA GG GM
217/279(3000-3999)						GN HB HD II
						PC RC RD RF
						RM TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WESTERVELT 217/738	WVLTILXCRS0	06541	03364	1037	976	AA BA DA DD GC GD GM GR HD
WESTFIELD 217/967(5000-5999)	WSFDILXCRS0	06478	03232	1000	976	AA BA DA GM GN HD II TU
WESTPORT 618/884(1000-1999)	WSPTILXERL0	06580	03132	1015	978	AA DA GC GD GG GM GN HB HD II PC TU
WESTVILLE 217/267(2000-2999),267(3000-3999),267(7000-7999) 217/267(9000-9999)	WSTVILWERS1	06338	03238	5070	370	AA DA GQ GR II OR PO PQ PV PW SJ ST SV SX
WHEATON 630/260,384(3000-3999),384(4000-4999),384(5000-5999) 630/407(2000-2999),407(5000-6999),407(8000-8999),462,510 630/517(1000-1999),517(7000-7999),580(2000-2999),588,653 630/665,668,681,682,690,765(6000-6999),765(8000-8999) 630/784,871,909(4000-8999),933	WHTNILWHDS0	06025	03492	5070	358	AA BA DA GC GE GQ GR II OH OR PD PM PR PU PV RB RC RD RF UR WD WE WG WH
WHEATON 630/221,407(0000-0999),752	WHTNILWHRS0	06025	03492	5070	358	AA BA DA GE GQ GR II PD PM PR PU PV SJ ST SX VE
WHEELING 847/793(0000-0999),793(2000-2999),793(4000-8999),883	LNSRILABRS0	05948	03501	5070	358	AA BA DA GC GE GQ GR II OR PO PQ PR PU PV SJ ST SX UR VE WD WE WG WH

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
WHEELING	WLNGILWGDS0	05958	03492	5070	358	AA	BA	DA	GC
224/542(2000-7999)						GE	GQ	GR	HA
847/215,229,279,325(2000-3999),353(2000-8999)						II	OH	OR	PB
847/383(8000-8999),419,459,465,478(0000-2999)						PK	PR	PU	PV
847/478(4000-9999),520,537,541,552,554,617,634						SJ	ST	SX	UR
847/777(5000-6999),808,821(0000-5999),821(7000-9999)						VE	WD	WE	WG
847/850(3000-3999),876(3000-5999),913,941(3000-6999)						WH			
847/941(7000-8999),947(4000-4999),947(7000-7999),955									
WHITE HALL	WHHAILXCRS0	06665	03592	1015	376	AA	DA	GG	GM
217/374(1000-1999),374(2000-2999),374(6000-6999)						GN	HB	HD	II
						PC	RC	RD	RF
						RM	SQ	TU	
WILLIAMSVILLE	WSVLILXCRS0	06501	03514	1015	374	AA	BA	DA	GG
217/566(2000-2999),566(3000-3999),566(9000-9999)						GM	GN	GR	HB
						HD	II	PC	RC
						RD	RF	RM	TU
WILLOW HILL	WWHLILXERS0	06569	03189	1015	978	AA	BA	DA	GG
618/455(3000-3999)						GM	GN	HB	HD
						II	PC	RC	RD
						RF	RM	TU	
WILMETTE	WLMTILWIDS0	05954	03456	5070	358	AA	BA	DA	GC
847/251,256,853,920(0000-0999),920(1000-1999)						GQ	GR	HA	II
847/920(2000-2999),920(9000-9999)						OR	PO	PQ	PR
						PU	PV	SJ	ST
						SV	SX	UR	VE
						WD	WE	WG	WH
WILMINGTON	WLMGILWMRS0	06135	03441	5070	358	AA	BA	DA	GC
815/476(0000-2999),476(4000-7999),476(9000-9999)						GQ	GR	II	OR
						PO	PQ	PR	PU
						PV	SJ	SX	VE

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
WINCHESTER	WNCHILXCRS0	06632	03618	1015	376	AA	DA	GD	GG	(C)
217/742(0000-0999),742(1000-1999),742(3000-3999)						GM	GN	HB	HD	(C)
217/742(5000-5999),742(9000-9999)						II	PC	RC	RD	(C)
						RF	RM	SQ	TU	(C)
WINDSOR	WNDSILXCRS0	06528	03320	1037	976	AA	BA	DA	DD	
217/459						GC	GD	GM	GR	
						HD	RD			
WINNEBAGO	WNNBILXARS1	06032	03696	1015	360	AA	DA	GD	GG	
815/335(1000-1999),335(2000-2999),335(3000-3999)						GM	GN	HB	HD	
815/335(7000-7999)						II	PC	RC	RD	
						RF	RM	SQ	TU	
WINNETKA	WNTKILWNDS0	05951	03463	5070	358	AA	BA	DA	GC	
847/242(0000-0999),242(6000-6999),242(9000-9999),441,446						GQ	GR	II	OR	
847/501(1000-9999),784(0000-0999),784(1000-1999)						PD	PM	PR	PU	
847/784(2000-2999),784(3000-3999),784(6000-9999),835						PV	SJ	ST	SV	
847/881(2000-2999)						SX	UR	VE	WD	
						WE	WG	WH		
WINSLOW	WNSLILXARS1	06028	03798	1036	360	AA	BA	DA	GC	
815/367(2000-2999),367(9000-9999)						GE	GJ	GM	GN	
						II				
WITT	WITTILXCRS0	06622	03415	1037	976	AA	BA	DA	DD	
217/594						GC	GD	GM	GR	
						HD				
WONDER LAKE	WNLKILXADS0	05944	03578	1015	358	AA	DA	GC	GD	
815/653(0000-0999),653(1000-1999),653(2000-2999)						GE	GG	GN	HB	
815/653(3000-3999),653(4000-4999),653(5000-5999)						HD	II	PB	PK	
815/653(6000-6999),653(7000-7999),653(9000-9999)						RC	RD	RF	RM	
815/728(0000-0999),728(1000-1999),728(2000-2999)						TU				
815/728(4000-4999),728(8000-8999),728(9000-9999)										

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WOOD RIVER	RSHTILWDDS0	06748	03489	5070	520	AA BA DA GC
618/258,259						GQ GR II PO
						PQ PT PV RC
						RD SJ ST SV
						SX
WOOD RIVER	WDRVILWRRS0	06754	03490	5070	520	AA BA DA GC
618/251(0000-0999),251(2000-6999),251(9000-9999),254						GQ GR II PO
618/255(1000-1999),255(2000-2999),255(3000-3999)						PQ PT PV RC
618/255(4000-4999),255(5000-5999),255(6000-6999)						RD SJ ST SV
						SX
WOODBURN	WDBNILXERS0	06711	03495	1055	520	AA BA DA DD
618/278(0000-0999),278(1000-1999),278(4000-4999)						G2 GC GD GN
618/278(9000-9999)						GR IC IE SQ
WOODHULL	WDHUILXDDS0	06321	03746	1091	634	AA BA DA GC
309/334						HB HD OE T3
						TJ TZ
WOODLAND	WDLDILXARS0	06217	03320	1000	358	AA BA DA GM
815/473(4000-4999)						GN GR HD II
WOODLAWN	WDLWILXEDS0	06776	03276	1183	520	AA BA DA GC
618/735						GN GR II
WOODSON	WDSNILXGRS0	06615	03583	1015	376	AA BA DA GG
217/673(3000-3999),673(4000-4999),673(5000-5999)						GM GN HB HD
						II PC RC RD
						RF RM TU
WOODSTOCK	WDSTILWSDS0	05964	03587	5070	358	AA BA DA GC
815/206(0000-0999),206(1000-1999),206(2000-2999)						GQ GR II OR
815/206(3000-3999),206(4000-4999),206(5000-5999)						PD PM PR PU
815/206(6000-6999),206(7000-7999),334(0000-6999)						PV RB RC RD
815/334(8000-9999),337,338						SK ST VF
WOODSTOCK	WDSTILWSK31	05964	03587	5070	358	PR PU PV UE
/						VP ZX

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WYANET	WYNTILXARS0	06231	03656	1015	368	AA DA GG GM
815/699(1000-1999),699(2000-2999),699(7000-7999)						GN HB HD II
						PC RC RD RF
						RM SQ
WYOMING	WYNGILXDRS0	06304	03655	1015	368	DA GC GD GE
309/695(2000-2999),695(3000-3999),695(4000-4999)						GG GM GN HB
309/695(5000-5999),695(6000-6999),770(0000-0999)						HD II PC RC
						RD RF RM SQ
YORKVILLE	YRVLILYORS0	06094	03519	5070	358	AA BA DA GC
630/381(2000-3999),385(3000-3999),553,882(6000-6999)						GQ GR II OR
630/882(8000-8999)						PO PQ PV PW
						ST SX VE
ZEIGLER	ZGLRILXFRS1	06859	03237	1015	362	AA DA GE GG
618/596(2000-2999),596(4000-4999),596(6000-6999)						GM GN HB HD
618/596(8000-8999)						II PC RC RD
						RF RM
ZION	ZIONILZNDS0	05894	03515	5070	358	AA BA DA GC
847/379(2000-4999),731,746,872						GQ GR II OE
						OH OR PO PQ
						PR PU PV RD
						ST SX VE

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 26
INDIANA

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SOUTH BEND	SBNDIN01X1X	05920	03206	7440	332	BA DA	(C)
219/221(4000-4999),233(3000-3999),244(3000-3999)							(C)
219/245(3000-3999),575(6000-6999),707(4000-4999)							(C)
219/707(8000-8999),728(5000-5999),734(7000-7999)							(C)
219/940(6000-6999)							(C)
260/214(3000-3999),616(3000-3999)							(C)
574/200(3000-3999),240(4000-4999),249(7000-7999)							(C)
574/275(6000-6999),279(6000-6999),285(3000-3999)							(C)
574/307(7000-7999),309(9000-9999),312(7000-7999)							(C)
574/334(4000-4999),344(2000-2999),344(4000-4999)							(C)
574/358(3000-3999),549(5000-5999),584(7000-7999)							(C)
574/704(3000-3999),742(3000-3999),747(8000-8999)							(C)
574/797(3000-3999),891(3000-3999),999(8000-8999)							(C)
"	"	"	"	"	"	"	
219/221(4000-4999),233(3000-3999),244(3000-3999)						"	
219/245(3000-3999),575(6000-6999),707(4000-4999)						"	
219/707(8000-8999),728(5000-5999),734(7000-7999)						"	
219/940(6000-6999)						"	
260/214(3000-3999),616(3000-3999)						"	
574/200(3000-3999),240(4000-4999),249(7000-7999)						"	
574/275(6000-6999),279(6000-6999),307(7000-7999)						"	
574/309(9000-9999),312(7000-7999),334(4000-4999)						"	
574/344(2000-2999),344(4000-4999),358(3000-3999)						"	
574/549(5000-5999),584(7000-7999),704(3000-3999)						"	
574/742(3000-3999),747(8000-8999),797(3000-3999)						"	
574/891(3000-3999),999(8000-8999)							

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ACTON	ACTNIN01DS0	06273	02960	5080	336	AA BA DA GC
317/527(2000-2999),862						GD GQ GR II
						OH OR PO PQ
						PR PU PV RA
						RF RH RJ RK
						SH SV UB VD
						ZX
AKRON	AKRNINXADS0	06021	03107	0772	336	AA DA GC GD
574/893(1000-1999),893(4000-4999),893(7000-7999)						GG GN GR HB
						HD II RC RD
						RF RM TU VM
ALBANY	ALBYIN01RS3	06098	02915	5080	336	AA BA DA GC
765/789(4000-4999),789(6000-6999),789(8000-8999)						GD GM GQ GR
						II OH OR PO
						PQ PR PS PV
						RA RF RH RJ
						RK SV UB VD
ALBION	ALBNINXARS0	05905	03058	0772	334	AA DA GC GD
260/636(1000-1999),636(2000-2999),636(3000-3999)						GE GG GM GN
260/636(4000-4999),636(5000-5999),636(6000-6999)						GR HB HD II
260/636(7000-7999)						RC RD RF RM
						SC SD SE SQ
						TU VM
ALEXANDRIA	ALXNIN01DS9	06139	02974	5080	336	AA BA DA GC
765/724(0000-5999),724(7000-9999)						GD GQ GR II
						OH OR PO PQ
						PR PU PV RA
						RF RH RJ RK
						SV UB VD

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AMBOY	CNVRIN01RSA	06097	03039	5080	336	AA BA DA GC
765/395						GD GM GQ GR
						II OH OR PO
						PQ PT PV RA
						RF RH RJ RK
						SV UB VD
ANDERSON	ARSNIN01DS0	06170	02957	5080	336	AA BA DA GC
765/298(1000-6999),608(0000-6999),608(8000-8999)						GD GE GQ GR
765/609(3000-3999),609(4000-4999),609(5000-5999)						HB II OH OR
765/609(6000-6999),619,622,640,641(0000-0999)						PD PM PR PU
765/641(1000-1999),641(2000-2999),641(3000-3999)						PV RA RC RD
765/641(4000-4999),641(6000-6999),641(7000-7999)						RE RF RH RJ
765/641(8000-8999),641(9000-9999),642,643,644						RK SK SR TA
765/646(0000-0999),646(1000-1999),646(2000-2999)						UB UE VD VP
765/646(3000-3999),646(5000-5999),646(6000-6999)						ZX
765/646(7000-7999),646(8000-8999),646(9000-9999),648,649						
765/683						
ANDREWS	ANDRIN01RSC	06021	03026	5080	334	AA BA DA GC
260/786(1000-1999),786(3000-3999)						GD GE GM GQ
						II PO PQ PT
						PV PW RA RF
						RH RJ RK SV
						UB VD
ANGOLA	ANGLINXADS0	05826	03024	0772	334	AA DA GC GD
260/624(2000-3999),665,667(2000-2999),667(5000-5999)						GE GG GN GR
260/667(6000-6999),668(1000-1999),668(3000-5999)						HB HD II RC
260/668(7000-8999)						RD RF RM SC
						SD SE SQ TU
						VM
ARCOLA	ARCLINXARS2	05950	03009	0832	332	AA BA DA GI
260/625						GK GR HD PB
						PK PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ARGOS	ARGSINXARS1	06001	03159	0832	332	AA BA DA GI
574/892(5000-6999),892(9000-9999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
ARLINGTON	ARTNINXARS0	06249	02893	0772	937	AA DA GG GM
765/663(2000-2999)						GN HB HD RC
						RD RF RM VM
ASHLEY	ASHYINXADS0	05852	03022	0832	334	AA BA DA GI
260/587(0000-0999),587(1000-1999),587(2000-2999)						GK GR HD PC
260/587(3000-3999),587(4000-4999),587(6000-6999)						PL PN RC RD
260/587(7000-7999),587(9000-9999)						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
ATTICA	ATTCIN01DS0	06261	03206	5080	336	AA BA DA GC
765/762(0000-4999),762(6000-7999),762(9000-9999)						GD GQ GR II
765/764(1000-1999),764(4000-4999)						PO PQ PT PV
						RA RF RH RJ
						RK SK SV UB
						VD
ATWOOD	ATWDINXARS0	05974	03128	0772	332	AA DA GG GM
574/858(0000-0999),858(1000-1999),858(2000-2999)						GN GR HB HD
574/858(3000-3999),858(4000-4999),858(5000-5999)						II RC RD RF
574/858(8000-8999),858(9000-9999)						RM TU VM
AUBURN	AUBNIN01DS3	05882	03003	5080	334	AA BA DA GC
260/920(1000-1999),920(2000-2999),920(3000-3999)						GD GQ GR II
260/920(6000-6999),925,927						PD PM PT PV
						RA RC RD RE
						RF RH RJ RK
						SK SR SY UB
						VD VP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AURORA	AURRINXARS1	06304	02731	0832	922	AA BA DA GI
812/926(0000-0999),926(1000-1999),926(2000-2999)						GK GR HD PB
812/926(3000-3999),926(4000-4999),926(5000-5999)						PK PN RC RD
812/926(6000-6999),926(8000-8999),926(9000-9999)						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
AUSTIN	AUSTINXARS0	06437	02832	0779	338	AA DA GE GJ
812/794(0000-4999),794(6000-6999),794(8000-9999)						GM GN II
AVILLA	AVLLINXADS0	05896	03029	0832	334	AA BA DA GI
260/897(0000-0999),897(2000-4999),897(8000-9999)						GK GR HD PB
						PK PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
BANDON	BNDNINXA0MD	06624	02884	0807	330	HB UD
/						
BARGERSVILLE	BRVLINXARS1	06320	02967	0832	336	AA BA DA GI
317/422(0000-5999),422(7000-9999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
BATESVILLE	BTVLINXARSM	06285	02805	0779	338	AA DA GE GJ
812/931,933(0000-1999),933(3000-3999),933(5000-6999)						GM GN II SQ
812/933(9000-9999),934						TJ
BATTLE GROUND	BTLGINXADS0	06187	03169	0747	336	AA BA DA GR
765/567(0000-0999),567(1000-1999),567(2000-2999)						HB RA RC RD
765/567(3000-3999),567(4000-4999),567(5000-5999)						TJ VA WE XG
765/567(6000-6999),567(7000-7999),567(9000-9999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BEDFORD	BDFRIN01DS0	06471	02946	5080	338	AA BA DA GC
812/275(0000-8999),276(0000-2999),276(4000-4999)						GD GE GQ GR
812/277(0000-5999),277(7000-9999),278(2000-3999)						II PO PQ PT
812/278(5000-5999),278(8000-9999),279						PV PW RA RC
						RD RE RF RH
						RJ RK SV UB
						VD
BELLMORE	BLMRIN01RSC	06350	03130	5080	336	AA BA DA GC
765/344(0000-0999),344(1000-1999)						GD GE GM GQ
						GR II PO PQ
						PT PV RA RF
						RH RJ RK SV
						UB VD
BERNE	BERNINXARS1	06007	02912	0832	334	AA BA DA GI
260/589(0000-4999),589(7000-9999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
BICKNELL	BCKNINXARS0	06555	03060	0779	338	AA BA DA GM
812/735(0000-0999),735(2000-5999),735(8000-8999)						GN II TU
BIPPUS	BPPSINXARS0	06002	03036	0772	334	AA DA GE GG
260/344(1000-1999),344(3000-3999)						GM GN GR HB
						HD II RC RD
						RF RM SN SQ
						TU UA VM
BIRDSEYE	BRDSINXARS0	06592	02924	0779	330	AA DA GE GJ
812/389(1000-2999),389(9000-9999)						GM GN II TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BLOOMFIELD	BLFDIN01RSA	06476	03030	5080	338	AA BA DA GC
812/384(0000-0999),384(2000-5999),384(8000-9999)						GD GE GM GQ
						GR II PO PQ
						PT PV PW RA
						RF RH RJ RK
						SJ SV UB VD
BLOOMINGDALE	BLDLINXADS1	06348	03161	0742	336	AA BA DA TJ
765/498						XE
BLOOMINGTON	BLTNIN0102W	06417	02984	5080	338	HC PR PS PV
/						SL SS VD VQ
BLOOMINGTON	BLTNIN0110T	06417	02984	5080	338	GB GQ GR HC
/						PR PS PV VD
BLOOMINGTON	BLTNIN011CD	06417	02984	5080	338	DC G1 GQ PB
/						PJ PR PS PV
						QB SY VD
BLOOMINGTON	BLTNIN01DS0	06417	02984	5080	338	AA BA DA GB
812/323,330,331,332,333,334,335(0000-8999),336						GC GD GE GQ
812/337(0000-8999),339,349(0000-7999),349(9000-9999)						GR HB II PB
812/353(0000-0999),353(1000-1999),353(2000-2999)						PK PR PS PV
812/353(3000-3999),353(4000-4999),353(5000-5999)						QB RA RC RD
812/353(6000-6999),353(7000-7999),353(9000-9999),355,855						RE RF RH RJ
812/856,857						RK SH SV TA
						UB UE US VD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BLOOMINGTON                 BLTNIN01XWY 06417 02984 7951  338 GR
   812/200(7000-7999),203(7000-7999),274(7000-7999)
   812/291(7000-7999),302(7000-7999),324(6000-6999)
   812/363(7000-7999),392(7000-7999),408(7000-7999)
   812/409(7000-7999),410(7000-7999),413(6000-6999)
   812/458(7000-7999),472(7000-7999),497(7000-7999)
   812/502(7000-7999),508(7000-7999),509(7000-7999)
   812/513(7000-7999),565(7000-7999),579(0000-0999)
   812/591(1000-1999),636(3000-3999),648(6000-6999)
   812/652(7000-7999),654(9000-9999),665(7000-7999)
   812/666(7000-7999),672(7000-7999),674(7000-7999)
   812/690(7000-7999),693(7000-7999),703(8000-8999)
   812/726(6000-6999),730(7000-7999),733(7000-7999)
   812/741(7000-7999),750(7000-7999),755(7000-7999)
   812/762(3000-3999),769(6000-6999),770(9000-9999)
   812/785(7000-7999),793(4000-4999),803(7000-7999)
   812/808(7000-7999),809(7000-7999),832(7000-7999)
   812/846(7000-7999),889(6000-6999),919(7000-7999)
   812/953(7000-7999),957(7000-7999),966(7000-7999)
   812/992(7000-7999),995(7000-7999)
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BLOOMINGTON                 BLTNIN01XXX 06417 02984 7440  338 BA DA
   812/200(4000-4999),203(3000-3999),271(3000-3999)
   812/292(7000-7999),312(3000-3999),314(7000-7999)
   812/316(3000-3999),404(3000-3999),410(3000-3999)
   812/414(3000-3999),502(3000-3999),512(3000-3999)
   812/578(3000-3999),609(3000-3999),610(3000-3999)
   812/654(0000-0999),703(4000-4999),778(3000-3999)
   812/778(7000-7999),778(9000-9999),789(4000-4999)
   812/791(3000-3999),792(5000-5999),904(3000-3999)
   812/919(3000-3999),928(3000-3999),953(4000-4999)
   812/992(3000-3999)
.......................................................................
BLOOMINGTON                 BLTNINIURS1 06417 02984 5080  338 CA PO PQ PR
      /                                                     PS PV
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BLOOMINGTON                 BMTPIN01DS0 06417 02989 8366  338 DA
   812/961
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BLOUNTSVILLE	BUVLINXBRS0	06143	02889	0772	937	AA DA GC GD
765/774(3000-3999),774(4000-4999)						GE GG GM GN
						HB HD II RC
						RD RF RM SQ
						VM
BLUFFTON	BFTNIN01RSA	06009	02952	5080	334	AA BA DA GC
260/824,827(0000-0999),827(2000-2999),827(3000-3999)						GD GE GM GQ
260/827(5000-5999)						GR II PO PQ
						PT PV RA RF
						RH RJ RK SV
						UB VD
BOONVILLE	BNVLIN01RSC	06690	02980	5080	330	AA BA DA GC
812/897(0000-8999)						GD GM GQ GR
						II PO PQ PR
						PU PV RA RF
						RH RJ RK SJ
						SV UB VD
BOSWELL	BSWLIN01RSA	06227	03250	5080	336	AA BA DA GC
765/869(5000-5999)						GD GM GQ GR
						II PO PQ PT
						PV PW RA RF
						RH RJ RK SV
						UB VD
BOURBON	BRBNINXADS0	05979	03147	0772	332	AA DA GG GN
574/342(0000-6999),342(8000-8999)						GR HB HD II
						RC RD RF RM
						SQ TU VM
BRAZIL	BRZLINXBDS0	06397	03109	0772	938	AA DA GC GD
812/442(0000-2999),442(5000-5999),442(6000-6999)						GE GG GN HB
812/442(7000-7999),442(8000-8999),442(9000-9999)						HD II RA RC
812/443(0000-8999),446,448(1000-3999),448(5000-6999)						RD RF RM SN
812/448(8000-9999)						SQ TU VM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BREMEN	BRMNINXARS1	05955	03170	0832	332	AA BA DA GI
574/546(0000-5999),546(8000-8999)						GK GR HD PB
						PK PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
BRISTOL	BRSTINXARS0	05875	03149	0772	332	AA DA GE GG
574/848(0000-0999),848(1000-1999),848(2000-2999)						GM GN GR HB
574/848(4000-4999),848(5000-5999),848(7000-7999)						HD II RC RD
574/848(9000-9999)						RF RM SQ VM
BROOK	BROKINXARS1	06160	03282	0832	332	AA BA DA GI
219/275(0000-0999),275(1000-1999),275(2000-2999)						GK GR HD PC
219/275(3000-3999),275(4000-4999),275(5000-5999)						PL PN RC RD
219/275(6000-6999)						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
BROOKSTON	BKTNINXARS0	06171	03182	0747	336	AA DA GQ GR
765/563(0000-0999),563(3000-3999),563(6000-6999)						HB RA RC RD
						TJ WE
BROOKVILLE	BKVLINXARS1	06244	02787	0772	937	AA DA GE GG
765/647(0000-0999),647(1000-1999),647(2000-2999)						GM GN HB HD
765/647(3000-3999),647(4000-4999),647(5000-5999)						RC RD RF RM
765/647(6000-6999),647(7000-7999)						VM
BROWNSBURG	BRBGIN01DS0	06278	03034	5080	336	AA BA DA GC
317/852,858						GD GQ GR II
						OH OR PO PQ
						PR PU PV RA
						RF RH RJ RK
						SV UB VD
BROWNSTOWN	BRTWINXARS1	06432	02881	0779	338	AA DA GC GD
812/358(0000-6999),358(8000-9999)						GE GJ GM GN
						II

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRUCEVILLE	BCVLIN01RSC	06565	03074	5080	338	AA DA GC GD
812/324(2000-2999)						GM GQ GR II
						PO PQ PT PV
						RA RC RD RE
						RF RH RJ RK
						SJ SV UB VD
BRYANT	BRYNINXARS1	06031	02899	0832	334	AA BA DA GI
260/997(0000-1999),997(6000-6999),997(8000-8999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
BUCK CREEK	BCCKIN01DS0	06184	03156	5080	336	AA BA DA GQ
765/589(0000-0999),589(3000-3999),589(7000-7999)						GR II PO PQ
765/589(8000-8999)						PV RA RF RH
						RJ RK SV TA
						UB VD
BUFFALO	BFLOINXADS0	06109	03193	0813	332	T8
/						
BUNKER HILL	BNHLIN01RSA	06099	03086	5080	336	AA BA DA GC
765/688(2000-2999),688(3000-3999),688(4000-4999)						GD GM GQ GR
765/688(8000-8999),688(9000-9999),689(0000-0999)						II OH OR PO
765/689(5000-5999),689(7000-9999)						PQ PT PV RA
						RF RH RJ RK
						SV UB VD
BURKET	BRKTINXADS0	05994	03111	0772	332	DA GG GN GR
574/491(1000-9999)						HB HD II RC
						RD RF RM TU
						VM

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BURLINGTON	BURLIN01RSA	06156	03101	5080	336	AA BA DA GC
765/566(2000-2999),566(3000-3999)						GD GM GQ GR
						II OH OR PO
						PQ PT PV RA
						RF RH RJ RK
						SV UB VD
BURNETTSVILLE	BSVLINXARL1	06119	03160	0832	332	AA BA DA GI
574/826(2000-4999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TW UP
						UR WE WG WJ
BURROWS	BRRWINXARS2	06129	03138	0744	336	GR OE TJ
574/652(0000-0999),652(2000-4999),652(9000-9999)						
BUTLER	BTLRINXARS0	05855	02984	0772	334	AA DA GE GG
260/868(0000-2999),868(5000-6999),868(8000-8999)						GM GN GR HB
260/868(9000-9999)						HD II RC RD
						RF RM SQ TU
						VM
BUTLERVILLE	BTVIINXARS0	06359	02819	0779	338	AA DA GE GJ
812/458(6000-6999),458(8000-8999)						GM GN II
CADIZ	CADZINXARSW	06183	02913	0775	336	UD
___/___						
CAMBRIDGE CITY	CMCYINXARS1	06184	02852	0772	937	AA DA GE GG
765/312(0000-0999),478(3000-3999),478(4000-4999)						GM GN HB HD
765/478(5000-5999),478(6000-6999),478(9000-9999)						RC RD RF RM
						SN SQ VM
CAMDEN	CMDNINXADS1	06144	03136	0744	336	DA GR OE TJ
574/686(0000-0999),686(2000-4999),686(6000-6999)						TU TZ
574/686(9000-9999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CAMDEN	CMDNINXAPS0	06144	03136	0744	336	DA GR OE TJ
574/410						TU TZ
CAMPBELLSBURG	CMBGINXARS0	06499	02887	0779	338	AA DA GM GN
812/755(1000-1999),755(4000-5999),755(9000-9999)						II TU
CANAAN	CANNINXA0MD	06371	02769	0819	338	G7 GC GL GN
/						HD HG IC IG
						II SH UD UL
						UM UR US VC
CARLISLE	CRLSINXARSL	06526	03093	0779	338	DA GN II TU
812/398(2000-6999),398(9000-9999)						
CARMEL	CRMLIN01DS0	06239	03008	5080	336	AA BA DA GC
317/208(1000-9999),428(0000-0999),566(0000-3999)						GD GE GQ GR
317/566(5000-9999),569,571,573,574,575,580,581						HB II OH OR
317/582(0000-5999),582(7000-9999),587,705,706(0000-3999)						PB PK PR PU
317/706(5000-9999),815,816,817,818,843(0000-5999)						PV QB RA RF
317/843(7000-9999),844,846,848						RH RJ RK SK
						SR TA UB US
						VD VP ZX
CARTHAGE	CRTHINXARS0	06230	02902	0772	937	AA DA GG GM
765/565(1000-1999),565(6000-6999),565(7000-7999)						GN HB HD RC
						RD RF RM VM
CAYUGA	CAYGIN01RSC	06343	03202	5080	336	AA BA DA GM
765/492(3000-3999),492(4000-4999),492(5000-5999)						GQ GR II PO
765/492(7000-7999),492(9000-9999)						PQ PV RA RF
						RH RJ RK SV
						UB VD
CEDAR LAKE	CDLKINCZRSA	06067	03343	5080	358	AA BA DA GC
219/374(2000-9999)						GD GM GQ GR
						II OR PO PQ
						PV SV SX UB
						VD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CENTER POINT	CTPNINXARS0	06413	03091	0772	938	AA DA GE GG
812/835(1000-5999)						GM GN HB HD
						II RC RD RF
						RM SQ TU VM
CENTERVILLE	CNVLINXARS0	06168	02827	0772	937	AA BA DA GG
765/855(1000-1999),855(2000-2999),855(3000-3999)						GM GN HB HD
765/855(5000-5999)						II RC RD RF
						RM SQ UG VM
CENTRAL	CENTINXARS0	06591	02816	0779	462	AA DA GC GD
812/732(1000-1999),732(4000-5999),732(8000-8999)						GE GJ GM GN
						II TU
CHANDLER	CHNDIN01RSE	06699	02995	5080	330	AA BA DA GC
812/925(3000-3999),925(4000-4999),925(6000-6999)						GD GM GQ GR
812/925(7000-7999),925(8000-8999)						II PO PQ PR
						PU PV RA RF
						RH RJ RK SJ
						SV UB VD
CHARLESTOWN	CHTWIN01RSA	06483	02779	5080	462	AA BA DA GM
812/256						GQ GR II PO
						PQ PR PS PV
						RA RF RH RJ
						RK SV UB VD
CHESTERFIELD	CHFDIN01DS9	06162	02946	5080	336	AA BA DA GC
765/378(0000-8999)						GD GQ GR II
						OH OR PO PQ
						PR PU PV RA
						RF RH RJ RK
						SV UB VD

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHESTERTON                  CHTNINXADS0 05994 03314 0772  332 AA DA GC GD
   219/395(0000-3999),395(5000-5999),395(7000-9999)          GE GG GN GR
   219/921(0000-2999),921(5000-5999),921(7000-8999),926      HB HD II RC
   219/928(0000-2999),928(4000-5999),928(7000-7999)          RD RG RM SN
   219/928(9000-9999),929(0000-6999),929(9000-9999)          SQ TJ TU UG
   219/983(0000-1999),983(3000-9999)                         VM
.......................................................................
CHRISNEY                    CHRSIN01RSH 06678 02940 5080  330 AA BA DA GC
   812/362(6000-6999),362(7000-7999),362(8000-8999)          GD GM GQ GR
                                                             II PO PQ PT
                                                             PV RA RF RH
                                                             RJ RK SJ SV
                                                             UB VD
.......................................................................
CHURUBUSCO                  CHRBINXARS0 05928 03026 0772  334 AA DA GC GD
   260/693(0000-0999),693(1000-1999),693(2000-2999)          GE GG GM GN
   260/693(3000-3999),693(5000-5999),693(6000-6999)          GR HB HD II
   260/693(9000-9999)                                        RC RD RF RM
                                                             SC SD SE SQ
                                                             TU UA VM
.......................................................................
CICERO                      CICRINXARS0 06191 03010 0772  336 AA DA GC GD
   317/984(1000-9999)                                        GE GG GM GN
                                                             GR HB HD II
                                                             RC RD RF RM
                                                             SQ VM
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CLARKS HILL                 CLHLINXARSA 06227 03130 0828  336 AA DA GR
   765/523(2000-3999),523(5000-5999),523(9000-9999)
.......................................................................
CLAY CITY                   CYCYINXARS0 06443 03082 0772  938 AA DA GG GM
   812/939(0000-3999)                                        GN HB HD II
                                                             RC RD RF RM
                                                             SQ TU VM
.......................................................................
CLAYPOOL                    CLPLINXARS0 05992 03095 0772  334 AA DA GG GM
   574/566(2000-2999),566(3000-3999)                         GN GR HB HD
                                                             II RC RD RF
                                                             RM SQ TU VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CLAYTON                     CYTNINXAPS0 06317 03037 0776  336 BA DA GD GR
   317/539(2000-2999),539(4000-4999),539(5000-5999)          HD OE SH SP
   317/539(6000-6999),539(7000-7999),539(8000-8999)          TJ TZ WE WF
   317/539(9000-9999)
.......................................................................
CLEARSPRING                 CLSPINXARL0 06437 02911 0779  338 AA DA GC GD
   812/995(2000-3999),995(8000-8999)                         GE GJ GM GN
                                                             II
.......................................................................
CLINTON                     CLTNIN01DS0 06393 03164 5080  336 AA BA DA GC
   765/828(0000-0999),828(2000-2999),828(3000-3999),832      GD GQ GR II
                                                             PO PQ PV RA
                                                             RF RH RJ RK
                                                             SV TA UB VD
.......................................................................
CLOVERDALE                  CODLINXADS0 06373 03059 0753  336 AA AB DA HB
   317/996(0000-0999),996(2000-2999),996(3000-3999)          OE T9 TJ TZ
   317/996(4000-4999),996(6000-6999)
   765/292(0000-0999),292(2000-2999),386(0000-0999)
   765/386(2000-2999),386(5000-5999),386(6000-6999)
   765/386(7000-7999),526(0000-0999),526(2000-2999)
   765/528(0000-0999),528(2000-2999),672(0000-0999)
   765/672(4000-4999),672(8000-8999),795(0000-0999)
   765/795(2000-2999),795(3000-3999),795(4000-4999)
   765/795(5000-5999),795(6000-6999),795(7000-7999)
   765/795(8000-8999),795(9000-9999)
   812/859(0000-0999),859(3000-3999),859(4000-4999)
   812/986(0000-0999),986(2000-2999),986(3000-3999)
.......................................................................
COLFAX                      CLFXINXA0MD 06233 03111 0830  336 OE
   765/324(0000-0999),324(2000-2999),324(3000-3999)
   765/324(4000-4999),324(5000-5999),324(6000-6999)
   765/324(8000-8999)
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBIA CITY	CBCYINXARS1	05956	03042	0832	332	AA BA DA GC
260/244(0000-7999),244(9000-9999),248(2000-6999)						GD GI GK GR
260/248(8000-9999)						HD PA PJ PN
						RC RD SA SH
						SP SQ TJ TW
						UP UR WE WG
						WJ
COLUMBUS	CLMBIN0102W	06360	02898	5080	338	HC PT PV VD
/						
COLUMBUS	CLMBIN0110T	06360	02898	5080	338	GQ GR HC PT
/						PV SK SR SY
						VD VP
COLUMBUS	CLMBIN01DS0	06360	02898	5080	338	AA BA DA GB
812/314(0000-0999),314(2000-2999),314(3000-3999)						GC GD GE GR
812/314(4000-4999),314(6000-6999),314(8000-8999),348,372						HB II OH PO
812/373(0000-0999),373(1000-1999),373(2000-2999)						PQ PT PV QB
812/373(3000-3999),373(4000-4999),373(5000-5999)						RA RC RD RE
812/373(7000-7999),373(8000-8999),373(9000-9999)						RF RH RJ RK
812/374(0000-0999),374(1000-1999),374(5000-5999)						UB UE US VD
812/375(0000-3999),375(5000-9999),376,377,378						
812/379(0000-2999),379(4000-7999),379(9000-9999)						
COLUMBUS	CLMBIN02RSF	06375	02903	5080	338	AA BA DA GC
812/341(2000-2999),341(3000-3999),342						GD GE GM GQ
						GR II PO PQ
						PT PV RA RF
						RH RJ RK SJ
						SV UB VD
CONNERSVILLE	CSVLINXADS0	06213	02829	0772	937	AA DA GC GD
765/825,827						GE GG GN HB
						HD RC RD RF
						RM SN SQ VM

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CORUNNA	CRNNINXADS0	05875	03023	0832	334	AA BA DA GI
260/281(0000-0999),281(2000-2999),281(9000-9999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
CORY	CORYINXARL0	06430	03106	0772	938	AA DA GG GJ
812/864(2000-2999)						GM GN HB HD
						II RC RD RF
						RM SQ TU VM
CORYDON	CYDNINXADS0	06566	02824	0779	462	AA DA GC GD
812/734(0000-3999),738						GE GK GM II
						RC RD SQ TU
COVINGTON	CVTNIN01RSE	06300	03213	5080	336	AA BA DA GC
765/793(0000-5999),793(7000-7999)						GD GM GQ GR
						II PO PQ PT
						PV PW RA RF
						RH RJ RK SV
						UB VD
CRAIGVILLE	CGVIINXADS1	05996	02944	0756	334	DA HB OE T3
260/565						TJ TK TZ XF
CRANDALL	CRNDINXARS0	06546	02823	0779	462	AA DA GC GD
812/366(3000-4999),366(8000-8999)						GE GJ GM GN
						II TU
CRANE	CRANINXARL0	06500	03011	0779	338	AA DA GM GN
812/713(8000-8999),854(0000-8999)						GR II TU
CRAWFORDSVILLE	CFVLIN0104T	06280	03129	5080	336	DA GQ GR PT
/						PV PW SK SR
						SY VD VP

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CRAWFORDSVILLE	CFVLIN01DS0	06280	03129	5080	336	AA BA DA GB
765/359(0000-0999),359(1000-1999),359(2000-2999)						GC GD GE GQ
765/359(3000-3999),359(4000-4999),359(5000-5999),361,362						GR HB II PD
765/364						PM PT PV PW
						QB RA RC RD
						RE RF RH RJ
						RK SH SV UB
						UE VD ZX
CROMWELL	CRWLINXARS1	05920	03086	0832	332	AA BA DA GI
260/856(2000-5999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
CROSS PLAINS	CRPLINXA3MD	06345	02761	0819	338	AA AB BA BC
812/667(0000-0999),667(1000-1999),667(2000-2999)						DA DD G7 GC
812/667(3000-3999),667(4000-4999),667(5000-5999)						GL GN HA HD
812/667(6000-6999),667(7000-7999),667(8000-8999)						HG IC IG II
						OE SH TJ UL
						UM UR US VC
CROTHERSVILLE	COVLINXARS0	06430	02843	0779	338	AA DA GM GN
812/793(1000-3999),793(8000-9999)						II
CROWN POINT	CRPNINCX10T	06054	03339	5080	358	GB GQ GR HC
___/___						PV VD
CROWN POINT	CRPNINCXDS0	06054	03339	5080	358	AA DA GB GC
219/226(0000-2999),226(9000-9999),661(0000-5999)						GD GE GQ GR
219/661(8000-9999),662,663						HB II OE OH
						OR PD PM PV
						RA RC RD RE
						RF RH RJ RK
						SK SR UB UE
						VD VP ZX

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CULVER	CLVRIN01RSA	06018	03183	5080	332	AA BA DA GC
574/842(2000-5999),842(7000-8999)						GD GM GQ GR
						II PO PQ PR
						PS PV RA RF
						RH RJ RK SV
						VD
CUTLER	CTLRINXARS0	06168	03120	0831	336	AA BA DA GM
765/268(2000-2999)						GN GR HD II
						TU
CYNTHIANA	CYNTINXARS0	06699	03060	0779	330	AA DA GC GD
812/845(2000-3999),845(8000-8999)						GE GJ GM GN
						II TU
DALE	DALEIN01RSN	06644	02950	5080	330	AA BA DA GC
812/937(2000-2999),937(3000-3999),937(4000-4999)						GD GM GQ GR
812/937(5000-5999),937(7000-7999),937(9000-9999)						II PO PQ PT
						PV RA RF RH
						RJ RK SV UB
						VD
DANA	DANAIN01RSA	06372	03193	5080	336	AA BA DA GC
765/665(3000-3999)						GD GM GQ II
						PO PQ PV RA
						RF RH RJ RK
						SV UB VD
DANVILLE	DAVLIN01DS0	06304	03045	5080	336	AA BA DA GC
317/718(0000-2999),718(4000-9999),745						GD GE GQ GR
						HB II OH OR
						PO PQ PR PU
						PV RA RF RH
						RJ RK SV UB
						VD

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DARLINGTON	DRTNIN01RSA	06257	03118	5080	336	AA BA DA GE
765/794(0000-0999),794(2000-2999),794(4000-4999)						GM GQ GR II
						PO PQ PT PV
						PW RA RF RH
						RJ RK SV UB
						VD
DECATUR	DCTRINXADS0	05971	02926	0832	334	AA BA DA GC
260/724,728(2000-2999),728(3000-3999),728(4000-4999)						GI GK GR HD
260/728(5000-5999),728(6000-6999),728(7000-7999)						PA PJ PN RC
260/728(8000-8999),728(9000-9999)						RD RM SA SH
						SP SQ T1 TH
						TJ TW UP UR
						WE WG WJ
DECKER	DCKRINXARS0	06620	03066	0779	338	AA DA GE GJ
812/769(2000-3999),769(5000-5999)						GM GN II TU
DEER CREEK	DRCKINXARS2	06132	03114	0744	336	GR OE TJ
574/859(0000-0999),859(2000-4999),859(9000-9999)						
DELPHI	DLPHINXADS0	06158	03153	0831	336	AA BA DA GN
765/564(1000-1999),564(2000-2999),564(3000-3999)						GR HD II TU
765/564(4000-4999),564(5000-5999),564(6000-6999)						
765/564(7000-7999),564(8000-8999),564(9000-9999)						
DENVER	DNVRINXADS0	06058	03096	0832	336	AA BA DA GI
765/985(0000-0999),985(2000-3999),985(9000-9999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TW UP UR
						WE WG WJ
DILLSBORO	DLBOINXARS1	06324	02750	0832	922	AA BA DA GI
812/432(0000-0999),432(3000-3999),432(5000-6999)						GK GR HD PC
812/432(9000-9999)						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DUBOIS	DUBSINXARS1	06577	02950	0779	330	AA DA GC GD
812/678(2000-6999)						GE GJ GM GN
						II TU
DUGGER	DGGRIN01RSE	06494	03082	5080	338	AA BA DA GC
812/648(2000-2999),648(3000-3999)						GD GM GQ GR
						II PO PQ PV
						PW RA RC RD
						RE RF RH RJ
						RK SV UB VD
DUNKIRK	DNKRINXARS0	06081	02918	0772	937	AA DA GE GG
765/768(1000-1999),768(5000-5999),768(6000-6999)						GM GN HB HD
765/768(7000-7999)						II RC RD RF
						RM SQ TU VM
DUNLAP	DNLPINXARS0	05900	03155	0772	332	AA DA GC GD
574/875(0000-0999),875(1000-1999),875(3000-3999)						GE GG GM GN
574/875(4000-4999),875(5000-5999),875(6000-6999)						GR HB HD II
574/875(7000-7999),875(8000-8999),875(9000-9999)						RC RD RF SN
						SP SQ VM
DYER	SCVLINDYDS0	06050	03364	5080	358	AA BA DA GC
219/322,864(0000-5999),864(7000-9999),865						GD GE GQ HB
						II OE OH OR
						PD PM PV RA
						RF RH RJ RK
						SJ SV SX UB
						VD
EAST CHICAGO	ECHCINECDS0	06021	03375	5080	358	AA BA DA GC
219/378(1000-3999),378(7000-7999),378(9000-9999),391						GD GE GQ GR
219/392(0000-8999),397,398(0000-7999),398(9000-9999),399						HB II OE OH
219/703						OR PD PM PV
						RA RC RD RE
						RF RH RJ RK
						SJ SV SX UB
						VD

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EAST ENTERPRISE	EENTINXARS1	06345	02724	0832	922	AA BA DA GI
812/534(0000-0999),534(2000-3999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
EATON	EATNIN01RS4	06099	02935	5080	336	AA DA GC GD
765/396(3000-3999),396(9000-9999)						GM GQ GR II
						OH OR PO PQ
						PR PS PV RA
						RF RH RJ RK
						SV UB VD
EDINBURG	EDBGIN01RSH	06336	02920	5080	338	AA BA DA GC
812/526						GD GE GM GQ
						GR II PO PQ
						PV RA RC RD
						RE RF RH RJ
						RK SV UB VD
ELBERFELD	ELBRINXARS0	06683	03017	0779	330	AA DA GC GD
812/983(2000-5999),983(9000-9999)						GE GJ GM GN
						II TU
ELIZABETH	ELZBINXARS1	06570	02791	0779	462	AA DA GC GD
812/969(2000-3999),969(6000-7999),969(9000-9999)						GE GJ GM GN
						II
ELIZABETHTOWN	EZTWIN01RSA	06362	02873	5080	338	AA BA DA GC
812/579(5000-5999),579(6000-6999),579(9000-9999)						GD GE GM GQ
						GR II PO PQ
						PT PV RA RF
						RH RJ RK SJ
						SV UB VD
ELKHART	EKHTIN01RS0	05895	03167	8366	332	DA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ELKHART	EKHTINXA15T	05894	03168	0772	332	GB HB
/						
ELKHART	EKHTINXADS0	05894	03168	0772	332	AA DA GC GD
574/293,294,295,296,389(0000-0999),389(1000-1999)						GE GG GJ GN
574/389(2000-2999),389(3000-3999),389(4000-4999)						GR HB HD II
574/389(5000-5999),389(7000-7999),389(8000-8999)						RC RD RF RM
574/389(9000-9999),522,523						SA SN SQ TD
						TH TI TJ UG
						VM WJ
ELKHART	EKHTINXADS1	05894	03168	0772	332	DA GR HA TB
574/524(1000-1999),524(2000-2999),524(3000-3999)						TD TH
574/524(4000-4999),524(7000-7999),524(8000-8999)						
574/524(9000-9999),821(0000-0999),821(1000-1999)						
574/891(2000-2999)						
ELKHART NORTH	EKHTINXBDS0	05892	03168	0772	332	AA DA GC GD
574/206(0000-2999),206(7000-9999),262,264,266						GE GG GN GR
						HB HD II RC
						RD RF RM SQ
						TI TJ UG VM
						WJ
ELLETTSVILLE	ELVLINXA10T	06412	03005	0818	338	GB HB
/						
ELLETTSVILLE	ELVLINXADS0	06412	03005	0818	338	AA DA GL GN
812/876						GQ HB HD HJ
						II SQ
ELLETTSVILLE	ELVLINXADS1	06412	03005	0818	338	AA DA GB GL
812/935						GN GQ HB HD
						HJ SQ TI
ELNORA	ELNRINXARS0	06517	03037	0809	338	AA BA DA GM
812/692(0000-1999),692(3000-3999),692(5000-5999)						OE RA RB RC
812/692(7000-7999)						RD TJ XG

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ELWOOD	ELWDIN01DS1	06150	02999	5080	336	AA DA GC GD
765/552,557(0000-0999),557(2000-2999),557(3000-3999)						GQ GR II PO
765/557(9000-9999)						PQ PR PU PV
						RA RF RH RJ
						RK SV UB VD
ENGLISH	ENGLINXBRS0	06565	02887	0779	330	AA BA DA GE
812/338(2000-4999),338(9000-9999)						GJ GM GN II
						TU
ETNA	ETNAINXARS2	05938	03066	0832	332	AA BA DA GI
260/799(0000-0999),799(4000-5999),799(9000-9999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
EVANSVILLE	EVVLIN02DS0	06725	03009	5080	330	AA BA DA GC
812/228(2000-3999),469(1000-8999),471,473,474(0000-0999)						GD GQ GR II
812/474(1000-1999),474(2000-2999),474(3000-3999)						PD PM PR PU
812/474(4000-4999),474(5000-5999),474(6000-6999)						PV RA RF RH
812/474(7000-7999),474(9000-9999),475(0000-0999)						RJ RK SJ SV
812/475(1000-1999),475(2000-2999),475(3000-3999)						UB VD
812/475(4000-4999),475(6000-6999),475(7000-7999)						
812/475(8000-8999),475(9000-9999),476,477,479						
812/485(1000-1999),485(2000-2999),485(3000-3999)						
812/485(4000-4999),485(5000-5999),485(6000-6999)						
812/485(7000-7999),485(8000-8999),488						
EVANSVILLE	EVVLIN0311T	06728	03018	5080	330	GB GQ GR HC
/						PV SK SR SY
						VD VP

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
EVANSVILLE                  EVVLIN03DS0 06728 03018 5080  330 AA DA GB GC
   812/456(2000-2999),456(3000-3999),456(4000-4999)          GD GQ GR HB
   812/456(7000-7999),461(2000-2999),461(3000-3999)          II PB PK PR
   812/461(4000-4999),461(5000-5999),461(9000-9999),464      PU PV RA RC
   812/465(0000-1999),465(3000-9999),468(0000-3999)          RD RE RF RH
   812/468(5000-5999),468(6000-6999),468(7000-7999)          RJ RK SL SS
   812/468(8000-8999),484(0000-0999)                         UB US VD VQ
                                                             ZX
.......................................................................
EVANSVILLE                  EVVLIN03DS1 06728 03018 5080  330 AA DA GB GC
   812/421,422,423,424,425,426(0000-2999),426(4000-9999)     GD GQ GR II
   812/428,429,433,434(0000-0999),434(2000-9999),435         PB PK PV RA
   812/436(0000-0999),436(2000-9999),450,451,452             RC RD RE RF
   812/463(0000-1999),463(4000-9999),467                     RH RJ RK SJ
                                                             SV TA UB UC
                                                             UE VD ZX
.......................................................................
EVANSVILLE                  EVVLIN03OMD 06728 03018 7440  330 BA DA
   812/214(3000-3999),393(4000-4999),426(3000-3999)
   812/566(3000-3999),616(3000-3999),635(3000-3999)
   812/641(3000-3999),643(3000-3999),649(7000-7999)
   812/684(3000-3999),749(7000-7999),758(3000-3999)
   812/768(3000-3999),774(4000-4999),774(9000-9999)
   812/777(3000-3999),781(3000-3999),783(3000-3999)
   812/817(3000-3999)
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
EVANSVILLE                  EVVLIN03XIX 07654 07042 7951  330 GR
   812/315(7000-7999),326(7000-7999),338(7000-7999)
   812/351(7000-7999),359(2000-2999),362(9000-9999)
   812/370(6000-6999),389(6000-6999),393(7000-7999)
   812/419(7000-7999),505(7000-7999),506(6000-6999)
   812/608(7000-7999),612(6000-6999),615(7000-7999)
   812/616(7000-7999),635(7000-7999),643(7000-7999)
   812/646(4000-4999),649(3000-3999),678(1000-1999)
   812/684(7000-7999),706(7000-7999),709(7000-7999)
   812/721(6000-6999),781(5000-5999),782(7000-7999)
   812/783(6000-6999),795(7000-7999),901(7000-7999)
   812/922(7000-7999),978(7000-7999),982(7000-7999)
   812/985(6000-6999),993(7000-7999),998(7000-7999)
   812/999(7000-7999)
   930/204(5000-7999)
.......................................................................
EVANSVILLE                  KNTPIN01DS0 06715 03006 8366  330 DA
   812/962
.......................................................................
FAIRBANKS                   FRBNINXARS0 06486 03137 0779  938 AA DA GE GJ
   812/394(2000-2999),394(5000-5999)                        GM GN II TU
.......................................................................
FAIRLAND                    FRLDIN01DS0 06283 02929 5080  336 AA DA GC GD
   317/835(0000-0999),835(2000-2999),835(4000-4999)         GQ GR II OH
   317/835(7000-7999)                                       OR PO PQ PR
                                                            PU PV PW RA
                                                            RF RH RJ RK
                                                            SV UB VD ZX
.......................................................................
FAIRMOUNT                   FAMTINXADS0 06109 02986 0750  336 AA BA DA GN
   765/948(3000-7999),948(9000-9999)                        GR HB HH T3
                                                            TJ UW VA WE
.......................................................................
FARMERSBURG                 FMBGINXARS0 06468 03120 0779  938 AA DA GE GJ
   812/696(0000-0999),696(1000-1999),696(2000-2999)         GM GN II TU
   812/696(5000-5999),696(8000-8999)
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FARMLAND	FMLDINXADS0	06111	02892	0772	937	AA DA GC GD
765/468(1000-1999),468(3000-3999),468(4000-4999)						GE GG GN HB
765/468(6000-6999),468(7000-7999),468(8000-8999)						HD II RC RD
765/468(9000-9999)						RF RM SN SQ
						VM
FERDINAND	FDNDINXARS0	06624	02936	0779	330	AA DA GE GJ
812/367(0000-3999),367(7000-8999)						GM GN II TU
FILLMORE	FLMRINXARP0	06339	03069	0776	336	OE TJ VA VE
765/246(5000-6999)						WE WF
FISHERS	FSHRIN0101W	06237	02990	5080	336	HC PR PU PV
/						VD
FISHERS	FSHRIN01988	06237	02990	5080	336	BA DA GC GD
/						HB PR PU PV
						QB RA RF RH
						RJ RK SH SV
						TA UB US VD
						ZY
FISHERS	FSHRIN01DS0	06237	02990	5080	336	AA BA DA GC
317/521,570,576(0000-1999),576(5000-9999),577,578						GD GR HB II
317/579(0000-0999),579(1000-1999),579(2000-2999)						OE OH OR PB
317/579(3000-3999),579(4000-4999),579(6000-6999)						PK PR PU PV
317/579(7000-7999),579(8000-8999),579(9000-9999),585,594						QB RA RF RH
317/595,596,598(0000-4999),598(6000-9999),621,841,842						RJ RK SX TA
317/845(0000-5999),845(7000-9999),849,913,915						UB US VD
FISHERS	FSHRIN01RS1	06237	02990	5080	336	AA BA DA GC
317/588(5000-5999),588(7000-7999)						GD GE GM II
						PB PK PR PU
						PV QB RA RF
						RH RJ RK SK
						SR SY VD VP

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FISHERS                     FSHRINFCDS0 06230 02990 6158  336 BA DA DD GB
   217/709(0000-3999),709(5000-6999),709(8000-9999)          GC GD GE GJ
   317/268(0000-1999),268(7000-7999),268(9000-9999)          GL GN GP GR
   317/520(5000-5999),527(5000-5999),674(0000-1999)          HB HJ IA IB
   317/674(7000-7999),674(9000-9999),677(0000-1999)          IC ID IE IF
   317/677(7000-7999),677(9000-9999),732(2000-2999)          IG IH II QA
   317/855(6000-6999)                                        QB QE RS SI
   574/222(1000-1999)                                        SJ SP SQ SU
   765/405(3000-3999),442(0000-2999),442(4000-7999)          UF UG UK UR
   765/442(9000-9999),557(5000-5999),587(0000-1999)          VC
   765/587(5000-5999),587(7000-7999),587(9000-9999)
   765/626(0000-1999),626(7000-7999),626(9000-9999)
   765/733(0000-1999),733(7000-7999),733(9000-9999)
   812/565(5000-5999),668(1000-1999)
.......................................................................
FLAT ROCK                   FLRKIN01RSC 06322 02901 5080  338 AA BA DA GC
   812/587(5000-5999)                                        GD GE GM GQ
                                                             GR II PO PQ
                                                             PR PU PV PW
                                                             RA RF RH RJ
                                                             RK SV UB VD
.......................................................................
FLORA                       FLORINXARS1 06154 03127 0832  332 AA BA DA GI
   574/967                                                   GK GR HD PC
                                                             PL PN RC RD
                                                             SA SH SP SQ
                                                             TJ TW UP UR
                                                             WE WG WJ
.......................................................................
FORT BRANCH                 FTBRINXARS0 06677 03046 0779  330 AA DA GC GD
   812/753(1000-5999),768(0000-0999),768(5000-6999)          GE GJ GM GN
   812/768(9000-9999)                                        II TU UA
.......................................................................
FORT WAYNE                  FTWYIN074MD 05937 02991 213F  334 DA
      /
.......................................................................
FORT WAYNE                  FTWYIN07DS0 05937 02991 213F  334 DA
   260/407,408,624(1000-1999),797(0000-0999),901(2000-2999)
   260/901(2000-2999)
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT WAYNE	FTWYINXA15T	05942	02983	0772	334	G2 G3 GB
/						
FORT WAYNE	FTWYINXA1JB	05942	02983	0772	334	G2 G3 GB
/						
FORT WAYNE	FTWYINXA35T	05942	02983	0772	334	G2 GB HB TU
/						UA
FORT WAYNE	FTWYINXA40W	05942	02983	0772	334	HC
/						
FORT WAYNE	FTWYINXADS1	05942	02983	0772	334	AA DA GC GD
260/420(1000-6999),420(8000-9999),421,422,423(1000-1999)						GE GG GN GR
260/423(2000-2999),423(3000-3999),423(4000-4999)						HB HD II RA
260/423(5000-5999),423(6000-6999),423(7000-7999)						RC RD RF RM
260/423(8000-8999),423(9000-9999),424,425(1000-1999)						SA SC SD SE
260/425(2000-2999),425(3000-3999),425(4000-4999)						SH SQ TD TH
260/425(6300-9999),426,428,429,460(1000-6999)						TI TJ TU UA
260/460(8000-9999),461(0000-1999),461(3800-5699)						UG VM WJ ZZ
260/461(5900-9999),467(1000-1999),467(2000-2999)						
260/467(4000-4999),467(5000-5999),467(6000-6999)						
260/467(7000-7999),467(8000-8999)						
FORT WAYNE	FTWYINXADS3	05942	02983	0772	334	AA DA GC GD
260/425(5000-6299),427(0000-0999),427(1000-1999)						GE GJ GR HB
260/427(2000-2999),427(4000-4999),427(5000-5999)						RA RC RD RF
260/427(6000-6999),427(7000-7999),427(8000-8999)						RM SA SC SD
260/427(9000-9999),431(0000-0999),431(2000-2999),439						SE SH SQ TD
260/442(0000-0999),443(0000-0999),444(0000-0999)						TH TU UA UR
260/445(1000-1999),446(0000-0999),449(2000-4999)						WD WE WF WG
260/449(7000-8999),455,461(2000-3799),619(2000-2999)						WH WI WJ ZZ
260/676(9000-9999)						
FORT WAYNE	FTWYINXAPS0	05942	02983	474E	334	DA
/						
FORT WAYNE	FTWYINXAPS1	05942	02983	0772	334	DA IP
260/440(5000-5999)						

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FORT WAYNE                  FTWYINXARMD 05942 02983 7440  334 BA DA
   260/202(3000-3999),245(4000-4999),247(3000-4999)
   260/247(7000-7999),247(9000-9999),274(5000-5999)
   260/412(3000-3999),498(8000-8999),508(3000-3999)
   260/544(3000-3999),553(3000-3999),623(7000-7999)
   260/633(4000-4999),676(3000-3999),702(3000-3999)
   260/702(8000-8999),706(5000-5999),905(3000-3999)
   260/909(5000-5999),994(3000-3999)
.......................................................................
FORT WAYNE NORTH            FTWYINXFDS0 05934 02986 0772  334 AA DA GC GD
   260/266(0000-0999),266(1000-1999),266(2000-2999)          GG GN GR HB
   260/266(3000-3999),266(4000-4999),266(5000-5999)          HD II RC RD
   260/266(6000-6999),266(7000-7999),266(8000-8999)          RF RM SH SQ
   260/266(9000-9999),373,461(5700-5899),470,471,480,481     TI TJ TU UA
   260/482,483,484,496                                       UG UR VM WD
                                                             WE WF WG WH
                                                             WI WJ
.......................................................................
FORT WAYNE NORTH            FTWYINXFRS9 05934 02986 0772  334 AA DA GC GD
   260/452(1000-1999),452(2000-2999),452(3000-3999)          GE GJ GM GR
                                                             RA RC RD RF
                                                             RM SA SC SD
                                                             SE SH SQ TU
                                                             UA ZZ
.......................................................................
FORT WAYNE NORTHEAST        FTWYINXGDS2 05926 02979 0772  334 AA DA GC GD
   260/485,486,492(0000-0999),492(1000-1999),492(2000-2999)  GE GG GJ GN
   260/492(4000-4999),492(5000-5999),492(6000-6999)          GR HB HD II
   260/492(7000-7999),492(8000-8999),492(9000-9999)          RC RD RF RM
                                                             SQ TB TI TJ
                                                             TU UA UG VM
                                                             WJ
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT WAYNE NORTHWEST	FTWYINXBDS0	05931	02995	0772	334	AA DA GC GD
260/416(0000-0999),416(3000-3999),416(5000-5999),451						GE GG GJ GN
260/487(0000-0999),487(2000-2999),487(3000-3999)						GR HB HD II
260/487(4000-4999),487(5000-5999),487(6000-6999)						RC RD RF RM
260/487(7000-7999),487(8000-8999),487(9000-9999),489,490						TI TJ TU UA
260/497						UG UR VM WD
						WE WF WG WH
						WI WJ
FORT WAYNE SOUTH	FTWYINXCDS0	05946	02981	0772	334	AA BA DA GC
260/456,458(0000-0999),458(2000-2999),458(3000-3999)						GD GE GG GN
260/458(5000-5999),458(6000-6999),458(8000-8999)						GR HB HD II
260/458(9000-9999),744,745(0000-0999),745(1000-1999)						RA RC RD RF
260/745(2000-2999),745(3000-3999),745(4000-4999)						RM SQ TI TJ
260/745(5000-5999),745(7000-7999),745(8000-8999)						TU UA UG UR
260/745(9000-9999)						VM WD WE WF
						WG WH WI WJ
FORT WAYNE SOUTHEAST	FTWYINXDDS0	05949	02971	0772	334	AA DA GC GD
260/441(0000-0999),441(1000-1999),441(2000-2999)						GE GG GN GR
260/441(3000-3999),441(4000-4999),441(5000-5999)						HB HD II RC
260/441(7000-7999),441(8000-8999),441(9000-9999),447						RD RF RM SQ
						TI TU UA UG
						UR VM WD WE
						WF WG WH WI
						WJ
FORT WAYNE WAYNEDALE	FTWYINXEDS0	05955	02982	0772	334	AA DA GC GD
260/478,479(1000-1999),479(2000-2999),479(3000-3999)						GE GG GN GR
260/479(4000-4999),479(6000-6999),747						HB HD II RC
						RD RF RM SQ
						TI TJ TU UA
						UG UR VM WD
						WE WF WG WH
						WI WJ

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT WAYNE WEST	FTWYINXLDS0	05952	02992	0772	334	AA DA GC GD
260/432,434,435(1000-1999),435(2000-2999),435(3000-3999)						GE GG GN GR
260/435(4000-4999),435(5000-5999),435(6000-6999)						HB HD II RC
260/435(7000-7999),435(8000-8999),436,459						RD RF RM SN
						SQ TI TJ TU
						UA UG UR VM
						WD WE WF WG
						WH WI WJ
FORTVILLE	FTVLINXADS0	06217	02967	0832	336	AA BA DA GI
317/485(0000-8999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
FORTVILLE	VETPIN01RL0	06216	02964	7459	336	DA DD GR TJ
317/482(0000-0999),482(1000-1999),482(2000-2999)						
317/482(3000-3999),482(4000-4999),482(5000-5999)						
317/482(6000-6999),482(8000-8999),482(9000-9999)						
FOUNTAIN CITY	FNCYINXARS0	06135	02831	0772	937	AA DA GG GM
765/847(1000-1999),847(2000-2999),847(5000-5999)						GN HB HD II
						RC RD RF RM
						SQ VM
FOWLER	FWLRIN01RSF	06203	03251	5080	336	AA BA DA GC
765/884(0000-0999),884(1000-1999),884(2000-2999)						GD GM GQ GR
765/884(3000-3999),884(8000-8999)						II PO PQ PT
						PV PW RA RF
						RH RJ RK SV
						UB VD
FRANCESVILLE	FRVLINXARS1	06099	03225	0832	332	AA BA DA GI
219/567(0000-0999),567(2000-2999),567(9000-9999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FRANCISCO	FRNCINXARS0	06650	03035	0779	330	AA DA GC GD
812/782(3000-3999),782(9000-9999)						GE GJ GM GN
						II TU
FRANKFORT	FRFTIN01DS0	06204	03098	5080	336	AA DA GC GD
765/654,656(0000-0999),656(1000-1999),656(2000-2999)						GQ GR HB II
765/656(3000-3999),659						PO PQ PT PV
						RA RC RD RE
						RF RH RJ RK
						SV UB VD
FRANKLIN	FKLNINXADS0	06319	02947	0832	336	AA BA DA GC
317/346(0000-7999),346(9000-9999),736,738						GI GK GR HD
						PA PJ PN RC
						RD SA SH SP
						SQ T1 TH TJ
						TW UP UR WE
						WG WJ
FRANKTON	FRTNINXARS0	06156	02984	0772	336	AA DA GG GM
765/754(1000-1999),754(3000-3999),754(7000-7999)						GN HB HD RA
765/754(8000-8999)						RC RD RF RM
						VM
FREDERICKSBURG	FRBGINXBRL0	06527	02857	0779	338	AA BA DA GM
812/472(3000-3999),472(8000-9999)						GN II TU
FREELANDVILLE	FNVLINXARS3	06537	03069	0779	338	AA DA GE GJ
812/328(1000-2999),328(6000-6999)						GM GN II TU
FREETOWN	FRTWINXARS0	06421	02904	0779	338	AA DA GE GJ
812/497(0000-0999),497(2000-3999)						GM GN II UA
FREMONT	FRMTINXARS0	05803	03024	0772	334	AA DA GE GG
260/495						GM GN GR HB
						HD II RC RD
						RF RM SQ TU
						VM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FRENCH LICK	FRLCINXADS0	06543	02932	0818	338	AA DA GL GN
812/936,938(0000-0999),938(1000-1999),938(2000-2999)						GQ HB HD HJ
812/938(8000-8999),938(9000-9999)						II SQ TI
FRITCHTON	FTTNINXARS0	06582	03067	0779	338	AA DA GE GJ
812/726(1000-2999),726(4000-5999)						GM GN II TU
						UA
FULTON	FLTNINXBRS0	06057	03131	0772	336	AA DA GG GM
574/857(2000-2999),857(3000-3999)						GN GR HB HD
						II RC RD RF
						RM TU VM
GALENA	GALNIN01DS0	06524	02810	5080	462	AA BA DA GM
812/923						GQ GR II PO
						PQ PR PS PV
						RA RF RH RJ
						RK SH SV UB
						VD
GALVESTON	GLTNINXARS0	06124	03085	0772	336	AA DA GE GG
574/699(0000-1999),699(6000-7999)						GM GN GR HB
						HD II RC RD
						RF RM TU VM
GARRETT	GRRTINXARS0	05891	03012	0772	334	AA DA GC GD
260/357(0000-1999),357(3000-6999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						TU UA VM
GARY	GARYINGMDS0	06012	03344	5080	358	AA BA DA GC
219/938,939(0000-0999),939(2000-3999),939(6000-6999)						GD GQ GR HB
219/939(8000-9999)						II OR PO PQ
						PV RA RC RD
						RE RF RH RJ
						RK SJ SV SX
						VD

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
GARY                        GARYINGO10T 06018 03354 5080  358 GB GQ GR HC
     /                                                        PV VD
.......................................................................
GARY                        GARYINGODS0 06018 03354 5080  358 AA DA GB GC
   219/880(0000-0999),880(1000-1999),880(2000-2999)          GD GE GQ GR
   219/880(4000-4999),881(0000-7999),881(9000-9999),882      HB II OH OR
   219/883(0000-0999),883(2000-2999),883(4000-4999)          PC PL PV QB
   219/883(7000-8999),885(0000-7999),886,888(1000-7999)      RA RC RD RE
                                                             RF RH RJ RK
                                                             SK SR TA UB
                                                             UE VD VP ZX
.......................................................................
GARY                        GARYINGRDS0 06029 03352 5080  358 AA BA DA GC
   219/884,887(0000-0999),887(1000-1999),887(2000-2999)      GD GQ GR HB
   219/887(3000-3999),887(4000-4999),887(5000-5999)          II OH OR PD
   219/887(6000-6999),887(7000-7999),887(8000-8999),980      PM PV RA RF
   219/981(1000-6999),981(8000-9999),985(0000-1999)          RH RJ RK SJ
   219/985(6000-9999)                                        SV SX UB VD
.......................................................................
GARY                        GARYINGWDS0 06024 03361 5080  358 AA BA DA GC
   219/944,949,977(0000-2999),977(4000-9999)                 GD GE GQ GR
                                                             HB II OR PO
                                                             PQ PV RA RF
                                                             RH RJ RK SJ
                                                             SV SX UB VD
.......................................................................
GASTON                      GSTNIN01RS2 06116 02954 5080  336 AA DA GC GD
   765/358(3000-3999),358(4000-4999),358(8000-8999)          GM GQ GR II
                                                             OH OR PO PQ
                                                             PR PS PV RA
                                                             RF RH RJ RK
                                                             SV UB VD
.......................................................................
GEETINGSVILLE               GTVLINXADS0 06172 03101 0771  336 OE T3 TJ TZ
   765/258(0000-0999)                                        UD XE XF
.......................................................................
GEETINGSVILLE               MLBYINXA1MD 06204 03125 0771  336 AA BA DA HB
   765/258(1000-9999)                                        HD
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GENEVA	GENVINXARS1	06019	02905	0832	334	AA BA DA GI
260/368(0000-1999),368(7000-7999),368(9000-9999)						GK GR HD PC
						PL RC RD SA
						SH SP SQ TJ
						TW UP UR WE
						WG WJ
GEORGETOWN	GRTWINXARS0	06538	02809	0779	462	AA DA GC GD
812/951(0000-3999)						GE GJ GM GN
						II
GLENWOOD	GLWDINXARS0	06229	02851	0772	937	AA DA GG GM
765/679(1000-1999),679(5000-5999)						GN HB HD RC
						RD RF RM VM
GOODLAND	GDLDINXARS1	06174	03262	0832	332	AA BA DA GI
219/297(0000-0999),297(2000-4999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
GOSHEN	GSHNINXADS0	05902	03138	0772	332	AA DA GC GD
574/364(1000-4999),533,534,535(0000-2999),535(6000-7999)						GE GG GN GR
574/535(9000-9999),537						HB HD II RC
						RD RF RM SN
						SQ TB TI TJ
						TU UG VM WJ
GOSHEN	GSHNINXARS0	05902	03138	0772	332	DA GM GR TU
574/538(0000-0999),538(5000-6999)						
GOSPORT	GSPTINXARSA	06393	03023	0818	338	AA DA GL GN
812/879(0000-0999),879(1000-1999),879(3000-3999)						GQ HD HJ II
812/879(4000-4999),879(5000-5999),879(6000-6999)						SQ TI
812/879(7000-7999),879(8000-8999),879(9000-9999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRAYSVILLE	GYVLINXARS0	06509	03131	0772	938	AA DA GC GD
812/382(4000-4999)						GE GG GM GN
						HB HD II RC
						RD RF RM SQ
						TU VM
GREENCASTLE	GNCSINXADS0	06353	03083	0772	336	AA DA GC GD
765/653,655(1000-1999),655(2000-2999),655(9000-9999)						GG GN HB HD
765/658(1000-1999),658(2000-2999),658(3000-3999)						II RC RD RF
765/658(4000-4999),658(5000-5999),658(6000-6999)						RM SQ TU VM
765/658(7000-7999),658(8000-8999),658(9000-9999)						
GREENFIELD	GNFDIN01DS0	06238	02937	5080	336	AA BA DA GC
317/462,467(0000-0999),467(1000-1999),467(2000-2999)						GD GQ GR II
317/467(3000-3999),467(4000-4999),467(6000-6999)						OH OR PD PM
317/467(7000-7999),467(8000-8999),467(9000-9999)						PR PU PV RA
317/468(0000-0999),468(1000-1999),468(4000-4999)						RF RH RJ RK
317/468(6000-6999),936(5000-5999)						SV UB VD
GREENFIELD	GNFDIN03RL0	06238	02937	7459	336	DA DD GR TJ
317/325(0000-0999),325(1000-1999),325(2000-2999)						
317/325(3000-3999),325(4000-4999),325(5000-5999)						
317/325(6000-6999),325(7000-7999),325(9000-9999),477						
GREENSBURG	GNBGINXBRSC	06298	02845	0779	338	AA DC GE GJ
812/527(0000-0999),527(2000-3999),527(8000-8999)						GM GN II RC
812/662(0000-3999),662(6000-9999),663						RD SQ
GREENSFORK	GRFKINXARS0	06151	02844	0772	937	AA DA GG GM
765/886(1000-1999),886(4000-4999),886(5000-5999)						GN HB HD II
765/886(6000-6999)						RC RD RF RM
						SQ VM
GREENTOWN	GNTWIN01RSA	06122	03039	5080	336	AA BA DA GC
765/628(0000-0999),628(2000-2999),628(3000-3999)						GD GM GQ GR
765/628(7000-7999)						II OH OR PO
						PQ PR PS PV
						RA RF RH RJ
						RK SV UB VD

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
GREENWOOD                   GNWDIN01DS0 06296 02971 5080  336 AA BA DA GC
   317/497(6000-6999),528(1000-8999),859,865,881,882         GD GE GQ GR
   317/883(0000-0999),883(1000-1999),883(2000-2999)          HB II OH OR
   317/883(3000-3999),883(4000-4999),883(5000-5999)          PD PM PR PU
   317/883(8000-8999),884(0000-0999),884(1000-1999)          PV RA RF RH
   317/884(2000-2999),884(3000-3999),884(4000-4999)          RJ RK SK SR
   317/884(5000-5999),885,887,888,889                        VD VP ZX
.......................................................................
GRIFFIN                     GRFNINXADS0 06711 03093 0818  330 AA DA GL GN
   812/851(0000-0999),851(1000-1999),851(2000-2999)          GQ HB HD HJ
   812/851(3000-3999),851(5000-5999),851(9000-9999)          SQ
.......................................................................
GUILFORD                    GUFDINXARS1 06284 02745 0832  922 AA BA DA GI
   812/487(2000-2999)                                        GK GR HD PC
                                                             PL PN RC RD
                                                             SA SH SP SQ
                                                             TJ TW UP UR
                                                             WE WG WJ
.......................................................................
HAGERSTOWN                  HGTWINXARS0 06164 02861 0772  937 AA BA DA GG
   765/489(1000-1999),489(3000-3999),489(4000-4999)          GM GN HB HD
   765/489(5000-5999),489(6000-6999)                         II RC RD RF
                                                             RM SN SQ VM
.......................................................................
HAMILTON                    HMTNINXARS0 05839 03001 0772  334 AA BA DA GG
   260/488(1000-1999),488(2000-2999),488(3000-3999)          GM GN GR HB
   260/488(4000-4999)                                        HD II RC RD
                                                             RF RM SQ TU
                                                             VM
.......................................................................
HAMLET                      HMLTINXARS0 05999 03223 0832  332 AA BA DA GI
   574/867                                                   GK GM GR HD
                                                             PC PL PN RC
                                                             RD SA SH SP
                                                             SQ TJ TW UP
                                                             UR WE WG WJ
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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HAMMOND                     HMNDINHEDS0 06030 03370 5080  358 AA BA DA GC
   219/554(0000-0999),554(1000-1999),554(2000-2999)          GD GQ GR HB
   219/554(4000-4999),838,844,845,923,972,989(0000-5999)     II OH OR PD
   219/989(7000-9999)                                        PM PV RA RC
                                                             RD RE RF RH
                                                             RJ RK SJ SV
                                                             SX TA UB VD
.......................................................................
HAMMOND                     HMNDINHWDS0 06028 03383 5080  358 AA BA DA GC
   219/513(0000-0999),513(1000-1999),513(2000-2999),836      GD GE GQ GR
   219/852(0000-6999),853,931,932,933,937(0000-6999)         II OE OH OR
   219/937(8000-9999)                                        PC PL PV QB
                                                             RA RC RD RE
                                                             RF RH RJ RK
                                                             SK SV UB VD
                                                             ZX
.......................................................................
HANNA                       HANNINXARS0 06010 03254 0772  332 AA DA GC GD
   219/797(2000-2999),797(3000-3999),797(4000-4999)          GE GG GM GN
   219/797(5000-5999)                                        GR HB HD II
                                                             RC RD RF RM
                                                             SQ TU VM
.......................................................................
HANOVER                     HNVRINXARS1 06416 02778 0779  338 AA BA DA GE
   812/313(0000-0999),866(1000-9999)                         GJ GM GN II
.......................................................................
HARLAN                      HRLNINXARS0 05902 02965 0772  334 AA BA DA GG
   260/657(1000-1999),657(3000-3999),657(5000-5999)          GM GN GR HB
                                                             HD II RC RD
                                                             RF RM SQ TU
                                                             UA UG VM
.......................................................................
HARTFORD CITY               HRCYIN01DS9 06079 02949 5080  336 AA BA DA GC
   765/331(0000-0999),331(2000-2999),331(9000-9999),348      GD GQ GR II
                                                             OH OR PO PQ
                                                             PT PV PW RA
                                                             RF RH RJ RK
                                                             SV UB VD
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HAYSVILLE	HYVLINXARS1	06579	02970	0779	330	AA DA GC GD
812/695(2000-9999)						GE GJ GM GN
						GR II TU
HAZLETON	HZTNINXARS0	06627	03066	0779	338	AA DA GE GJ
812/784(1000-2999),784(4000-4999)						GM GN II TU
HEBRON	HBRNINXH01T	06061	03306	0800	358	GB
/						
HEBRON	HBRNINXHDS0	06061	03306	0800	358	AA BA D1 DA
219/345,394,987,988,996						DD GB HB OE
HELTONVILLE	HLVLIN01RSC	06448	02934	5080	338	AA BA DA GC
812/834(5000-5999),834(6000-6999)						GD GE GM GQ
						GR II PO PQ
						PT PV PW RA
						RF RH RJ RK
						SV UB VD
HENRYVILLE	HEVLINXARS1	06473	02805	0779	462	AA DA GE GJ
812/294(1000-1999),294(3000-4999),294(7000-7999)						GM GN II
HIGHLAND	HGLDINHLDS0	06039	03366	5080	358	AA BA DA GC
219/922,924,934(0000-6999),934(8000-9999)						GD GQ GR HB
						II OE OH OR
						PD PM PV RA
						RC RD RE RF
						RH RJ RK SJ
						SV SX UB VD
HIGHLAND SPRINGS	HLSPINXARSW	06223	02973	0775	336	UD
/						
HILLSBORO	HLBOINXARP0	06288	03175	0788	336	OE TJ VA VE
765/798(0000-0999),798(2000-2999),798(4000-6999)						WE

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOBART	HBRTINXADS0	06025	03337	0772	332	AA DA GC GD
219/942,945(0000-0999),945(1000-1999),945(4000-4999)						GE GG GN GR
219/945(5000-5999),947						HB HD II RC
						RD RF RM SN
						SQ TJ TU VM
HOLLAND	HLLDINXA0MD	06633	02965	0807	330	UD
/						
HOPE	HOPEIN01RSJ	06330	02885	5080	338	AA BA DA GB
812/546(0000-0999),546(4000-4999),546(5000-5999)						GC GD GE GM
812/546(6000-6999)						GQ GR II PO
						PQ PT PV RA
						RC RD RE RF
						RH RJ RK SV
						UB VD
HOWE	HOWEINXARS1	05844	03093	0832	332	AA BA DA GI
260/562						GK GR HD PB
						PK PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
HUNTERTOWN	HNTWINXARS0	05918	03004	0772	334	AA DA GC GD
260/338(0000-0999),338(1000-1999),338(5000-5999),637						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TU UA VM
HUNTINGBURG	HGBGINXADS0	06618	02957	0779	330	AA DA GN GR
812/683						II TU

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HUNTINGTON	HNTNIN01DS0	06008	03013	5080	334	AA BA DA GC
260/355(0000-0999),355(2000-2999),355(3000-3999)						GD GE GQ GR
260/355(4000-4999),356,358(0000-4999),358(5000-5999)						II PD PM PT
260/358(8000-9999),359(0000-4999),359(6000-7999)						PV PW RA RC
260/359(9000-9999)						RD RE RF RH
						RJ RK SK SR
						SY UB UE VD
						VP
HYMERA	HYMRINXADS0	06474	03101	0818	938	AA DA GL GN
812/383(0000-0999),383(4000-4999),383(5000-5999)						HB HD HJ SQ
812/383(6000-6999),383(7000-7999),383(8000-8999)						
812/383(9000-9999)						
IDAVILLE	IDVLINXARS0	06124	03167	0831	332	AA BA DA GM
574/943(3000-3999)						GN GR HD II
						TU
INDIANAPOLIS	IPLSIN0110T	06272	02992	5080	336	GB GQ GR HC
/						PR PU PV VD
INDIANAPOLIS	IPLSIN0123E	06272	02992	5080	336	GB GC GD GL
317/239						GQ HA PA PJ
						PR PU PV QB
						RA RC RD RE
						RF RH RJ RK
						RM SH SV SW
						TA UB UC US
						VD ZX
INDIANAPOLIS	IPLSIN014CD	06272	02992	5080	336	DC G1 GQ PA
/						PJ PV QB VD

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
INDIANAPOLIS                IPLSIN01DS0 06272 02992 5080  336 AA DA GB GC
   317/232,233,234,237,238(1000-2999),238(4000-7999)         GD GE GQ GR
   317/263(0000-0999),263(2000-3999),263(5000-9999)          HB II OE OH
   317/264(0000-8999),274,276,277,278,285(1000-7999)         OR PA PJ PR
   317/383(2000-5999),383(8000-8999),433,444(2000-8999)      PU PV QB RA
   317/453(2000-4999),453(8000-8999),464(1000-1999)          RC RD RE RF
   317/464(2000-2999),464(4000-6999),464(8000-8999)          RH RJ RK RM
   317/488(2000-6999),583(0000-1999),583(8000-9999)          SL SS TA UB
   317/615(1000-1999),615(2000-2999),615(4000-7999),630,633  UC UE VD VQ
   317/651,655,656(2000-6999),656(8000-8999),692(0000-0999)  ZX
   317/692(2000-8999)
.......................................................................
INDIANAPOLIS                IPLSIN01DS1 06272 02992 5080  336 AA DA GB GC
   317/221(0000-8999),226,229(0000-4999),229(7000-9999)      GD GE GQ GR
   317/231(0000-0999),231(1000-1999),231(2000-2999)          HB II PA PJ
   317/231(3000-3999),231(4000-4999),231(6000-6999)          PR PU PV QB
   317/231(7000-7999),231(8000-8999),231(9000-9999)          RA RC RD RE
   317/236(0000-7999),261(0000-0999),261(2000-9999),262      RF RH RJ RK
   317/266(0000-8999),267(0000-4999),267(6000-8999)          RM SH SV TA
   317/269(0000-6999),269(8000-9999),321,327,592             UB UC UE VD
   317/615(3000-3999),639(0000-0999),639(1000-1999)          ZX
   317/639(2000-2999),639(3000-3999),639(4000-4999)
   317/639(5000-5999),639(6000-6999),639(7000-7999)
   317/639(8000-8999),673,681(1000-1999),681(5000-8999)
   317/684(0000-8999),693(1000-3999),693(5000-8999)
   317/724(7000-7999),756(0000-0999),756(2000-2999)
   317/756(3000-3999),756(4000-4999),756(5000-5999)
   317/756(6000-6999),761,767(0000-0999),767(2000-3999)
   317/767(6000-8999),971,977
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- --	-- --
INDIANAPOLIS	IPLSIN01DS2	06272	02992	5080	336	AA BA	DA G1
317/222(2000-2999),265,306(2000-4999),306(7000-7999),423						GB GC	GD GE
317/624(0000-1999),624(3000-9999),631,632,634,635,636						GQ GR	HB II
317/637,638,682(2000-2999),682(5000-6999),685(0000-0999)						PA PJ	PR PU
317/685(1000-1999),685(2000-2999),685(3000-3999)						PV QB	RA RC
317/685(4000-4999),685(5000-5999),685(6000-6999)						RD RE	RF RH
317/685(7000-7999),685(8000-8999),686,687(0000-3999)						RJ RK	RM SK
317/687(5000-9999),822(0000-0999),822(2000-6999)						SR SW	SY TA
317/822(8000-9999),880,916,917,929(0000-0999)						UB UC	UE VD
317/929(2000-8999),940,945(1000-1999),951(0000-0999)						VP	
317/951(1000-1999),951(2000-2999),951(4000-4999)							
317/951(5000-5999),951(7000-7999),951(8000-8999),955,962							
317/963,964(2000-2999),964(4000-8999),968(1000-8999),972							
317/974(0000-8999),988(0000-5999),988(9000-9999)							

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INDIANAPOLIS	IPLSIN01XDZ	06272	02992	7951	336	GR

NPA/NXX

217/666(6000-6999)
317/343(7000-7999),350(7000-7999),360(7000-7999)
317/434(7000-7999),458(7000-7999),483(6000-6999)
317/505(3000-7999),530(7000-7999),561(7000-7999)
317/572(6000-6999),593(7000-7999),597(7000-7999)
317/604(4000-4999),606(7000-7999),623(6000-6999)
317/647(7000-7999),649(7000-7999),668(5000-5999)
317/718(3000-3999),720(6000-6999),729(9000-9999)
317/740(6000-6999),746(7000-7999),747(6000-6999)
317/763(7000-7999),794(7000-7999),830(7000-7999)
317/878(3000-3999),900(5000-5999),933(7000-7999)
317/942(7000-7999),975(7000-7999),978(7000-7999)
317/991(7000-7999)
463/221(5000-5999)
574/382(7000-7999),598(7000-7999),626(7000-7999)
574/643(8000-8999),664(8000-8999),701(7000-7999)
574/725(7000-7999),857(7000-7999),889(6000-6999)
765/221(0000-0999),231(7000-7999),234(7000-7999)
765/239(7000-7999),248(7000-7999),249(6000-6999)
765/268(7000-7999),279(2000-2999),291(7000-7999)
765/300(7000-7999),323(7000-7999),326(7000-7999)
765/329(7000-7999),358(2000-2999),360(7000-7999)
765/371(7000-7999),372(7000-7999),379(7000-7999)
765/380(7000-7999),385(6000-6999),388(7000-7999)
765/390(7000-7999),391(2000-2999),399(3000-3999)
765/400(7000-7999),416(7000-7999),435(6000-6999)
765/436(4000-4999),484(7000-7999),487(7000-7999)
765/508(7000-7999),523(7000-7999),534(6000-6999)
765/536(7000-7999),537(6000-6999),544(7000-7999)
765/548(7000-7999),558(7000-7999),560(2000-2999)
765/562(7000-7999),563(7000-7999),567(8000-8999)
765/571(7000-7999),577(7000-7999),582(7000-7999)
765/590(7000-7999),605(7000-7999),607(7000-7999)
765/613(7000-7999),627(7000-7999),633(7000-7999)
765/636(7000-7999),655(7000-7999),665(7000-7999)
765/684(6000-6999),688(6000-6999),705(3000-3999)
765/722(7000-7999),727(7000-7999),734(6000-6999)
765/737(7000-7999),739(7000-7999),754(0000-0999)

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
765/769(7000-7999),779(6000-6999),789(1000-1999)						
765/790(7000-7999),820(7000-7999),822(7000-7999)						
765/836(6000-6999),862(7000-7999),869(7000-7999)						
765/885(7000-7999),889(7000-7999),893(7000-7999)						
765/919(7000-7999),934(7000-7999),945(6000-6999)						
765/946(7000-7999),947(3000-3999),986(7000-7999)						
765/997(4000-4999),999(7000-7999)						
INDIANAPOLIS	IPLSIN02DS0	06256	02987	5080	336	AA BA DA GC
317/212,377(0000-3999),377(5000-9999),541,542(0000-1999)						GD GQ GR HB
317/542(4000-9999),543(0000-6999),543(8000-9999)						II OH OR PD
317/544(2000-4999),545,546,547,549(0000-4999)						PM PR PU PV
317/549(6000-9999),562(1000-1999),562(2000-2999)						QB RA RF RH
317/562(3000-3999),562(4000-4999),562(5000-5999)						RJ RK SK SR
317/562(6000-6999),562(7000-7999),562(8000-8999)						SY TA UB VD
317/562(9000-9999),568,591(0000-8999)						
INDIANAPOLIS	IPLSIN03DS0	06265	02979	5080	336	AA BA DA GB
317/308(2000-3999),308(5000-6999),322,351,352(0000-1999)						GC GD GQ GR
317/352(4000-4999),352(7000-9999),353(0000-2999)						HB II OH OR
317/353(6000-6999),353(8000-9999),354(0000-0999)						PD PM PR PU
317/354(1000-1999),354(2000-2999),354(4000-4999)						PV QB RA RF
317/354(8000-8999),356,357,358(1000-1999),358(2000-2999)						RH RJ RK SK
317/358(4000-4999),358(8000-8999),359,375(0000-4999)						SR SY TA UB
317/375(6000-9999)						VD
INDIANAPOLIS	IPLSIN04DS0	06254	03000	5080	336	AA BA DA GC
317/202(0000-0999),202(2000-2999),202(3000-3999)						GD GQ GR HB
317/202(4000-4999),202(6000-6999),202(7000-7999)						II OH OR PC
317/202(8000-8999),202(9000-9999),205(0000-0999)						PL PR PU PV
317/205(2000-2999),205(3000-3999),205(8000-8999)						QB RA RF RH
317/205(9000-9999),251,252(1000-2999),252(4000-9999),253						RJ RK SK SR
317/254,255,257,259,465,466,470,475(0000-7999)						SY TA VD VM
317/475(9000-9999),479(0000-5999),479(7000-9999)						VP
317/722(0000-6999),722(8000-8999),726(0000-5999)						
317/726(8000-8999),731(0000-0999),731(1000-1999)						

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
INDIANAPOLIS	IPLSIN06DS0	06264	02996	5080	336	AA BA DA GC
317/283(0000-8999),920,921(0000-5999),921(7000-9999),923						GD GQ GR HB
317/924,925,926,927(0000-1999),927(3000-4999)						II OH OR PD
317/927(6000-7999),927(9000-9999),931(0000-7999)						PM PR PU PV
317/937(3000-3999),941(2000-2999),941(4000-4999)						RA RF RH RJ
						RK SK SR SY
						TA UB VD
INDIANAPOLIS	IPLSIN07DS0	06266	03014	5080	336	AA BA DA GC
317/216,280(0000-2999),280(4000-6999),280(8000-9999),290						GD GQ GR HB
317/291,293,295(0000-1999),295(3000-3999),295(4000-4999)						II OH OR PC
317/295(5000-5999),295(7000-7999),295(8000-8999)						PL PR PU PV
317/295(9000-9999),297,298,299,328,329,347,387						QB RA RF RH
317/388(0000-4999),388(6000-9999)						RJ RK VD ZX
INDIANAPOLIS	IPLSIN0801W	06282	03003	5080	336	HC PR PU PV
/						SL SP SS VD
INDIANAPOLIS	IPLSIN0820T	06282	03003	5080	336	GB GQ GR HC
/						PR PU PV SK
						SR SY VD VM
						VP

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
INDIANAPOLIS	IPLSIN08DS0	06282	03003	5080	336	AA DA GB GC
317/227(0000-8999),240,241,242(0000-7999),243,244						GD GE GR HB
317/246(1000-1999),246(2000-2999),246(3000-3999)						II OH OR PB
317/246(4000-4999),246(5000-5999),246(6000-6999)						PK PR PU PV
317/246(7000-7999),247,248,260(2000-2999),260(4000-4999)						QB RA RC RD
317/260(5000-5999),270(1000-1999),270(5000-5999)						RE RF RH RJ
317/270(6000-6999),270(9000-9999),282(1000-2999)						RK RM SP TA
317/282(4000-6999),282(8000-8999),381(0000-0999)						UB UC UE US
317/381(2000-2999),381(3000-3999),381(4000-4999)						VD
317/381(6000-6999),381(7000-7999),381(8000-8999)						
317/381(9000-9999),390(0000-3999),390(5000-9999),481						
317/484(0000-6999),484(8000-9999),486(0000-2999)						
317/486(4000-4999),486(5000-5999),486(6000-6999)						
317/486(7000-7999),486(8000-8999),487(0000-8999)						
317/492(2000-2999),492(4000-6999),492(8000-8999)						
317/757(0000-0999),757(4000-4999),757(7000-7999)						
317/988(6000-8999)						
INDIANAPOLIS	IPLSIN09DS0	06280	02984	5080	336	AA BA DA GC
317/780,781,782(0000-4999),782(6000-9999),783,784,786						GD GQ GR HB
317/787,788,789(0000-4999),789(9000-9999),791						II OH OR PD
317/803(5000-5999)						PM PR PU PV
						QB RA RF RH
						RJ RK SJ SV
						UB VD ZY
INDIANAPOLIS	IPLSIN10DS0	06253	02970	5080	336	AA BA DA GC
317/869(0000-1999),869(4000-4999),890,891(0000-3999)						GD GQ GR HB
317/891(6000-9999),894,895,897,898,899(0000-8999)						II OH OR PD
317/927(2000-2999)						PM PR PU PV
						RA RF RH RJ
						RK SK SR VD
						VP ZX

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
INDIANAPOLIS                IPLSIN18DS0 06285 03018 5080  336 AA DA GC GD
   317/209(0000-0999),209(1000-1999),209(2000-2999)          GQ GR II OH
   317/209(3000-3999),209(8000-8999),209(9000-9999)          OR PD PM PR
   317/217(2000-2999),217(3000-3999),217(7000-7999),271,272  PU PV RA RF
   317/273(0000-2999),273(4000-8999),544(1000-1999)          RH RJ RK SV
   317/544(5000-6999)                                        UB VD
.......................................................................
INDIANAPOLIS                IPLSIN21DS0 06251 03017 5080  336 AA BA DA GC
   317/228(0000-6999),228(8000-9999),334(0000-4999)          GD GQ GR HA
   317/334(6000-9999),337,338,415(0000-2999),415(4000-9999)  II OH OR PB
   317/471(0000-0999),471(1000-1999),471(2000-2999)          PK PR PU PV
   317/471(3000-3999),471(4000-4999),471(5000-5999)          QB RA RF RH
   317/471(6000-6999),471(8000-8999),583(2000-7999)          RJ RK SL SP
   317/704(0000-3999),704(5000-9999),802(0000-0999)          SS TA VD VP
   317/802(2000-6999),802(8000-9999),824(0000-8999)
   317/870(0000-0999),870(2000-2999),870(4000-9999)
   317/871(0000-0999),871(2000-3999),871(5000-9999),872
   317/874(0000-0999),874(1000-1999),874(2000-2999)
   317/874(3000-3999),874(4000-4999),874(9000-9999)
   317/875(0000-0999),875(3000-9999),876,879(0000-4999)
   317/879(7000-9999),956(1000-1999),956(8000-8999)
.......................................................................
INDIANAPOLIS                IPLSIN74DS0 06275 02993 8286  336 DA DD G2 GD
      /                                                      GE GJ GN GQ
                                                             HB HC IA IB
                                                             IC IE IF IG
                                                             IH II QA
.......................................................................
INDIANAPOLIS                IPLSINCMRSA 06262 02981 5080  336 AA BA DA GC
   317/355                                                   GD GE GQ GR
                                                             II PO PQ PR
                                                             PU PV RA RC
                                                             RD RE RF RH
                                                             RJ RK RM SH
                                                             SV UC VD ZZ
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
INDIANAPOLIS	IPLSINMNRSF	06243	03001	5080	336	AA BA DA GC
317/469(0000-0999),469(2000-2999),469(4000-5999)						GD GE GQ GR
317/469(7000-7999),735(0000-0999)						II OH OR PO
						PQ PR PU PV
						RA RF RH RJ
						RK SH SV VD
INDIANAPOLIS	IPLTINMYW02	06276	02993	6158	336	BA DA DD GB
317/217(1000-1999),396,454(7000-7999),454(8000-8999)						GC GD GE GJ
317/622(5000-5999),708(8000-8999),803(2000-4999)						GL GN GP GR
317/803(7000-9999),807(0000-5999),807(7000-9999),808						HB HJ IA IB
317/813(0000-8999),819,860						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----------	----------	-----	-----	----	----	-- -- -- --
INDIANAPOLIS	IPLUINJGDS0	06239	02989	7440	336	BA DA

317/203(6000-6999),214(6000-6999),215(6000-6999)
317/238(3000-3999),238(8000-8999),268(3000-3999)
317/308(4000-4999),308(7000-7999),350(6000-6999)
317/352(2000-2999),352(5000-5999),352(6000-6999)
317/378(8000-8999),386(6000-6999),395(2000-2999)
317/399(8000-8999),406(8000-8999),419(5000-5999)
317/456(5000-5999),468(7000-7999),491(1000-1999)
317/494(4000-4999),530(3000-3999),534(6000-6999)
317/539(3000-3999),564(2000-2999),564(3000-3999)
317/567(2000-2999),567(6000-6999),567(8000-8999)
317/572(1000-4999),572(9000-9999),584(0000-0999)
317/599(3000-3999),599(4000-4999),616(0000-7999)
317/616(9000-9999),618(8000-9999),620(6000-6999)
317/622(3000-3999),664(5000-5999),664(8000-8999)
317/732(4000-4999),735(3000-3999),747(9000-9999)
317/769(1000-1999),798(3000-3999),810(0000-0999)
317/810(2000-2999),810(4000-4999),810(5000-5999)
317/810(6000-6999),810(7000-7999),810(8000-8999)
317/810(9000-9999),829(0000-0999),829(2000-2999)
317/829(5000-9999),853(7000-7999),855(9000-9999)
317/857(3000-3999),864(5000-5999),868(3000-3999)
317/892(8000-8999),975(2000-2999),981(4000-4999)
317/982(3000-3999)
463/203(4000-4999),215(3000-3999),777(3000-3999)
574/737(4000-4999)
765/203(2000-2999),205(7000-7999),206(3000-3999)
765/206(8000-8999),216(3000-3999),216(4000-4999)
765/217(3000-3999),221(2000-2999),225(2000-2999)
765/233(5000-5999),237(3000-3999),250(4000-4999)
765/252(2000-2999),330(3000-3999),341(2000-2999)
765/358(6000-6999),387(8000-8999),487(3000-3999)
765/508(5000-5999),518(2000-2999),577(3000-3999)
765/650(3000-3999),681(3000-3999),701(4000-4999)
765/764(8000-8999),801(3000-3999),867(4000-5999)
765/878(3000-3999),885(3000-3999),894(8000-8999)
765/919(3000-3999)
812/590(4000-4999)

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
INDIANAPOLIS                IPLWIN75DS5 06275 02993 097D  336 DA DD GE GL
     /                                                          GN GP GR IA
                                                                IB
.......................................................................
INDIANAPOLIS IN             IPLWIN758MD 06275 02993 3292  336 DA
   317/210(6000-6999),214(4000-4999),218(8000-8999)
   317/456(9000-9999),527(3000-3999),586(6000-6999)
   317/683(1000-2999),703(2000-2999),732(6000-6999)
   765/388(5000-5999)
.......................................................................
INDIANAPOLIS IN             IPLWIN75DS0 06275 02993 3292  336 DA GN GR HA
   317/215(2000-2999),215(8000-8999),217(5000-5999)           HK IA IC ID
   317/218(0000-2999),222(7000-7999),279(2000-2999)
   317/279(3000-3999),284(0000-0999),284(5000-5999)
   317/284(6000-6999),284(7000-7999),284(8000-8999)
   317/288(6000-6999),300(2000-2999),333(0000-0999)
   317/333(5000-5999),333(8000-8999),375(5000-5999)
   317/386(5000-5999),429(4000-4999),429(5000-5999)
   317/436(5000-6999),472(0000-5999),472(6000-6999)
   317/472(7000-7999),472(8000-9999),495(7000-7999)
   317/522(2000-2999),548(7000-7999),608(4000-4999)
   317/644(7000-8999),723(8000-8999),822(7000-7999)
   317/853(1000-1999),853(5000-5999),947(9000-9999)
.......................................................................
JAMESTOWN                   JMTWINXADS1 06280 03077 0832  336 AA BA DA GI
   765/676(0000-0999),676(4000-6999),676(9000-9999)           GK GR HD PC
                                                              PL PN RC RD
                                                              SA SH SP SQ
                                                              TJ TW UP UR
                                                              WE WG WJ
.......................................................................
JASONVILLE                  JSVLIN01RSF 06471 03083 5080  338 AA DA GC GD
   812/665(2000-2999),665(3000-3999),665(9000-9999)           GM GQ GR II
                                                              PO PQ PT PV
                                                              PW RA RC RD
                                                              RE RF RH RJ
                                                              RK SH SV UB
                                                              VD
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JASPER	JSPRINXA02T	06597	02964	0779	330	GB HB TU
/___						
JASPER	JSPRINXADS0	06597	02964	0779	330	AA BA DA GC
812/481,482,634(0000-7999),634(9000-9999),817(2000-2999)						GD GE GJ GN
812/817(2000-2999)						HB II SQ TJ
						TU
JEFFERSONVILLE	JFVLIN01DS0	06522	02772	5080	462	AA BA DA GC
812/218,258(0000-0999),258(2000-4999),280,282,283,284						GD GQ GR HB
812/285,288						II PD PM PR
						PS PV RA RC
						RD RE RF RH
						RJ RK SJ SV
						UB VD
KEMPTON	KMTNINXADS0	06180	03057	0747	336	AA DA GQ GR
765/947(0000-0999),947(1000-1999),947(2000-2999)						HB RA RC RD
765/947(5000-5999)						TJ WE
KENDALLVILLE	KDVLIN01DS0	05884	03041	5080	334	BA DA GQ GR
/___						II PO PQ PT
						PV RA RF RH
						RJ RK SH SV
						UB VD
KENDALLVILLE	KDVLIN01DS1	05884	03041	5080	334	AA BA DA GQ
260/343(0000-0999),343(2000-3999),343(9000-9999),347						GR II PO PT
260/349(0000-3999),349(6000-7999),349(9000-9999)						PV RA RF RH
260/599(0000-0999),599(3000-3999)						RJ RK SH SV
						UB VD
KENTLAND	KNLDINXARS1	06184	03284	0832	332	AA BA DA GI
219/474(0000-0999),474(3000-6999),474(8000-9999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KEWANNA	KWNNINXARS1	06056	03160	0832	332	AA BA DA GI
574/653(0000-0999),653(2000-3999),653(9000-9999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TW UP
						UR WE WG WJ
KIMMELL	KMMLINXARS0	05916	03076	0772	334	AA DA GC GD
260/635(1000-1999),635(2000-2999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TU VM
KINGMAN	KGMNIN01RSC	06321	03179	5080	336	AA BA DA GC
765/397(3000-3999),397(8000-8999)						GD GM GQ GR
						II PO PQ PT
						PV PW RA RF
						RH RJ RK SH
						SV UB VD
KIRKLIN	KRKLIN01RSA	06208	03066	5080	336	AA BA DA GC
765/279(5000-5999),279(8000-8999)						GD GM GQ GR
						II PO PQ PT
						PV RA RF RH
						RJ RK SH SV
						VD
KNIGHTSTOWN	KNTWINXADS0	06216	02902	0832	336	AA BA DA GI
765/345(0000-3999),345(5000-7999),345(9000-9999)						GK GR HD PB
						PK PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
KNIGHTSTOWN	WTWPIN01RLO	06218	02903	7459	336	DA DD GR TJ
765/445						

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KNOX 574/772	KNOXINXARS0	06019	03220	0832	332	AA BA DA GI GK GM GR HD PB PK PN RC RD RM SA SH SP SQ TJ TW UP UR WE WG WJ
KOKOMO /	KOKMIN0106T	06134	03064	5080	336	GB GQ GR HC PR PS PV SK SR SY VD VP
KOKOMO 765/236(0000-2999),236(4000-4999),236(8000-8999),451,452 765/454,456(0000-7999),457,459(0000-0999),459(3000-6999) 765/459(8000-9999),854,868	KOKMIN01DS0	06134	03064	5080	336	AA BA DA GB GC GD GQ HB II OE OH OR PC PL PR PS PV RA RC RD RE RF RH RJ RK SH SV TA UB UE VD ZY
KOKOMO 765/453,455,864,865(2000-4999),865(6000-6999) 765/865(9000-9999)	KOKMIN02DS0	06142	03058	5080	336	AA BA DA GC GD GQ GR HB II OH OR PD PM PR PS PV QB RA RC RD RE RF RH RJ RK SH SV UB VD ZX
KOUTS 219/766(0000-0999),766(2000-2999),766(3000-3999)	KOTSINXARS0	06047	03279	0772	332	AA BA DA GE GG GM GN HB HD II RC RD RF RM SQ TU VM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LA CROSSE	LACRINXARS0	06037	03261	0772	332	AA DA GG GM
219/754(1000-1999),754(2000-2999)						GN HB HD RC
						RD RF RM SQ
						TU VM
LA FONTAINE	LAFNINXARS1	06066	03024	0832	336	AA BA DA GI
765/981(0000-0999),981(2000-2999),981(4000-4999)						GK GM GR HD
765/981(9000-9999)						PC PL PN RC
						RD SA SH SP
						SQ TJ TW UP
						UR WE WG WJ
LA PORTE	LAPTINXCDS0	05968	03267	0772	332	AA DA GC GD
219/324,325,326,362						GE GG GN GR
						HB HD II RA
						RC RD RF RM
						SN SQ TJ TU
						VM
LA PORTE SOUTH	LAPTINXBRS1	05982	03255	0772	332	AA DA GE GG
219/393(1000-1999),393(2000-2999),393(3000-3999)						GM GN GR HB
219/393(5000-5999),393(6000-6999),393(7000-7999)						HD II RC RD
						RF RM TU VM
LA PORTE SOUTHEAST	LAPTINXDRS1	05967	03257	0772	332	AA DA GE GG
219/369(1000-1999),369(8000-9999)						GM GN GR HB
						HD II RC RD
						RF RM TU VM
LACONIA	LACNINXARS0	06596	02799	0779	462	AA DA GC GD
812/737(1000-2999)						GE GJ GM GN
						II
LADOGA	LADGIN01RSC	06296	03102	5080	336	AA BA DA GC
765/942(2000-2999)						GD GE GM GQ
						GR II PO PQ
						PT PV PW RA
						RF RH RJ RK
						SH SV UB VD

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAFAYETTE	LFYTINXA15T	06207	03167	0772	336	GB HB TU
/						
LAFAYETTE	LFYTINXADS0	06207	03167	0772	336	AA DA GC GD
765/420,423,428(1000-1999),428(2000-2999),428(3000-3999)						GE GG GN HB
765/428(4000-4999),428(5000-5999),428(6000-6999)						HD II RC RD
765/428(7000-7999),428(8000-8999),428(9000-9999)						RF RM SA SC
765/429(0000-0999),429(1000-1999),429(2000-2999)						SD SE SF SH
765/429(3000-3999),429(4000-4999),429(5000-5999)						SQ TD TI TJ
765/429(6000-6999),429(8000-8999),742						TU UG VM
LAFAYETTE	LFYTINXARS0	06207	03167	0772	336	DA GC GD GJ
765/476(2000-2999),476(4000-4999),476(5000-5999)						RC RD RF RM
765/476(7000-7999),476(8000-8999)						SA SC SD SE
						SF SH SQ TD
						TU
LAFAYETTE EAST	LFYTINXCDS0	06205	03163	0772	336	AA DA GC GD
765/446(0000-0999),446(1000-1999),446(2000-2999)						GE GG GN HB
765/446(3000-3999),446(4000-4999),446(5000-5999)						HD II RC RD
765/446(6000-6999),446(7000-7999),446(8000-8999)						RF RM SQ TI
765/446(9000-9999),447,448,449(0000-5999),449(7000-9999)						TJ TU UG VM
765/449(7000-9999)						
LAFAYETTE EAST	LFYTINXCRS0	06205	03163	0772	336	AA DA GC GD
765/771(1000-1999),771(2000-2999),771(3000-3999)						GJ GM RC RD
765/771(4000-4999),771(5000-5999),771(6000-6999)						RF RM SQ TU
765/771(8000-8999)						
LAFAYETTE NORTHWEST	LFYTINXDDS0	06202	03176	0772	336	AA DA GC GD
765/463,464(0000-0999),464(1000-1999),464(2000-2999)						GE HA RC RD
765/464(3000-3999),464(5000-5999),464(7000-7999)						RF RM SQ TJ
765/464(8000-8999),497						TU

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAFAYETTE NORTHWEST	LFYTINXDRS1	06202	03176	0772	336	AA DA GC GD
765/775(1000-1999),775(2000-2999),775(4000-4999)						GG GJ GM GN
765/775(5000-5999)						HB HD II RC
						RD RF RM SQ
						TI TJ TU UG
						VM
LAFAYETTE SOUTH	LFYTINXFDS0	06212	03162	0772	336	AA DA GC GD
765/471,474,477						GE GG GJ GN
						HB HD II RC
						RD RF RM TI
						TJ TU UG VM
LAFAYETTE WEST	LFYTINXBDS0	06208	03170	0772	336	AA DA GC GD
765/269(5000-5999),449(6000-6999),493,494,495,496,501						GE GG GN GR
765/502,503,743,746(0000-0999),746(1000-1999)						HB HD II RC
765/746(2000-2999),746(3000-3999),746(4000-4999)						RD RF RM SA
765/746(5000-5999),746(8000-8999),772(1000-4999)						SC SD SE SF
765/772(7000-7999),772(9000-9999)						SH SQ TI TJ
						TU UG VM
LAGRANGE	LGRNINXARS1	05858	03084	0832	332	AA BA DA GC
260/463(0000-0999),463(2000-5999),463(7000-9999)						GI GK GR HD
260/499(2000-6999),499(8000-9999)						PB PK PN RC
						RD RM SA SH
						SP SQ TJ TW
						UP UR WE WG
						WJ
LAGRO	LAGRIN01RSD	06035	03042	5080	334	AA BA DA GC
260/782(0000-0999),782(2000-2999)						GD GE GM GQ
						GR II PO PQ
						PT PV RA RF
						RH RJ RK SH
						SV UB VD
LAKE MONROE	LKMNINXARSA	06431	02953	0818	338	AA DA GL GN
812/837(0000-0999),837(1000-1999),837(8000-8999)						GQ HD HJ II
812/837(9000-9999)						SQ TI

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAKE STATION	LKSTINXADS0	06015	03337	0772	332	AA DA GC GD
219/962,963(0000-0999),963(1000-1999),963(2000-2999)						GE GG GN HB
219/963(3000-3999),963(4000-4999),963(5000-5999)						HD II RC RD
219/963(7000-7999),963(9000-9999)						RF RM SN SQ
						TJ TU VM
LAKE VILLAGE	LKVGIN01RS1	06114	03322	5080	358	AA BA DA GM
219/992(2000-2999),992(3000-3999),992(9000-9999)						GQ GR II OR
						PO PQ PT PV
						PW RA RF RH
						RJ RK SH SV
						SX UG VD
LANESVILLE	LNVLINXARS0	06549	02806	0779	462	AA DA GC GD
812/952(0000-3999),952(8000-8999)						GE GJ GM GN
						II
LAPAZ	LAPZINXARS1	05964	03191	0832	332	AA BA DA GI
574/784(0000-0999),784(2000-3999),784(8000-9999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
LAPEL	LAPLINXADS0	06191	02978	0832	336	AA BA DA GI
765/534(0000-0999),534(3000-5999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
LARWILL	LRWLINXARS1	05962	03064	0832	332	AA BA DA GI
260/327(0000-0999),327(3000-3999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAUD	CBCYINBCRS0	05973	03024	0832	332	AA BA DA GI
260/396(0000-0999),396(2000-2999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TW UP UR
						WE WG WJ
LAUREL	LARLINXARS0	06244	02821	0772	937	AA DA GG GM
765/698(1000-1999),698(2000-2999),698(3000-3999)						GN HB HD II
						RC RD RF RM
						SQ VM
LAWRENCEBURG	LRBGINXADS0	06293	02729	0832	922	AA BA DA GC
812/532(1000-8999),537,539						GI GK GR HD
						PA PJ PN RC
						RD RM SA SH
						SP SQ TH TJ
						TW UP UR WE
						WG WJ
LEAVENWORTH	LVWOINXARS1	06586	02856	0779	462	AA DA GC GD
812/739(2000-2999),739(4000-4999)						GE GJ GM GN
						II TU
LEBANON	LBNNIN01DS0	06244	03067	5080	336	AA DA GC GD
765/482,483,485(0000-0999),485(2000-2999),485(3000-3999)						GQ GR HB II
765/485(8000-8999)						PD PM PR PU
						PV RA RC RD
						RE RF RH RJ
						RK SH SV UB
						VD
LEESBURG	LSBGINXARS1	05951	03112	0832	332	AA BA DA GI
574/453(0000-0999),453(2000-5999),453(9000-9999)						GK GR HD PC
574/526(5000-5999)						PL RC RD SA
						SH SP SQ TJ
						TW UP UR WE
						WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEO	LEO INXARS3	05904	02981	0772	334	AA CA GE GG
260/627(0000-0999),627(2000-2999),627(3000-3999)						GJ GM GN GR
260/627(5000-5999),627(6000-6999),627(7000-7999)						HB HD II RC
260/627(8000-8999)						RD RF RM SC
						SD SE SQ TU
						UA UG VM
LEWIS	LEWSINXARS0	06458	03102	0772	938	AA DA GC GD
812/495(5000-6999)						GE GG GM GN
						HB HD II RC
						RD RF RM SQ
						TU VM
LEXINGTON	LXTNINXARS1	06444	02800	0779	338	AA DA GE GJ
812/889(2000-4999)						GM GN II
LIBERTY	LBRTINXARS0	06196	02798	0772	937	AA BA DA GG
765/458(0000-0999),458(1000-1999),458(5000-5999)						GM GN HB HD
765/458(6000-6999),458(7000-7999),458(9000-9999)						II RC RD RF
						RM SQ UG VM
LIBERTY CENTER	LBCTINXARS1	06026	02961	0751	334	AA BA DA GM
260/694						GN HB TJ XE
LIGONIER	LGNRINXADS2	05904	03091	0783	332	DA GN GR OE
260/894						TJ TK TZ
LINDEN	LNDNINXA1MD	06252	03145	0830	336	OE TZ UD
765/339(0000-0999),339(3000-7999)						
LINN GROVE	GENVINAARS1	06020	02922	0832	334	AA BA DA GI
260/334(5000-5999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TW UP UR WE
						WG WJ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LINTON	LNTNIN01RSG	06493	03065	5080	338	AA BA DA GC
812/847(0000-0999),847(2000-9999)						GD GM GQ GR
						II PO PQ PT
						PV PW RA RC
						RD RE RF RH
						RJ RK SJ SV
						UB VD
LIZTON	LZTNINXADS0	06280	03061	0818	336	AA DA GL GN
317/994						GQ HB HD HJ
						SQ
LOGANSPORT	LGPTINXA15T	06102	03125	0772	336	GB GG GN HB
/						HD II TU VM
LOGANSPORT	LGPTINXADS0	06102	03125	0772	336	AA DA GC GD
574/722,725(3000-3999),732(0000-0999),732(1000-1999)						GE GG GN GR
574/732(2000-2999),732(3000-3999),732(5000-5999)						HB HD II RC
574/735(0000-0999),735(2000-2999),735(3000-3999)						RD RF RM TU
574/735(6000-6999),737(2000-2999),737(3000-3999)						VM
574/737(7000-7999),737(8000-8999),739(0000-0999)						
574/739(1000-1999),739(2000-2999),739(6000-6999)						
574/739(7000-7999),739(8000-8999),753						
LOOGOOTEE	LOGTINXADS1	06541	02991	0779	330	AA DA GN GR
812/295(1000-5999),295(7000-9999)						II TU
LOWELL	LWLLIN01DS0	06082	03334	5080	358	AA BA DA GC
219/690(0000-0999),690(1000-1999),690(4000-4999),696						GD GQ GR II
						OR PO PQ PV
						RA RF RH RJ
						RK SJ SV SX
						UB VD

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LOWELL	SLBYINCCRS2	06099	03322	5080	358	AA DA GC GD
219/552(0000-0999),552(9000-9999)						GQ GR II OR
						PO PQ PV RA
						RF RH RJ RK
						SJ SV SX UB
						VD
LUCERNE	LCRNINXBRS0	06084	03143	0772	336	AA DA GC GD
574/889(2000-2999),889(4000-4999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						TU VM
LYNN	LYNNINXARS0	06120	02844	0772	937	AA DA GD GE
765/874(1000-1999),874(2000-2999),874(9000-9999)						GG GM GN HB
						HD II RC RD
						RF RM SQ VM
LYNNVILLE	LYVLINXARS1	06664	02999	0779	330	AA DA GC GD
812/922(0000-1999),922(3000-3999),922(5000-5999)						GE GJ GM GN
812/922(8000-8999)						II TU
LYONS	LYNSINXADS0	06496	03049	0818	338	AA DA GL GN
812/658(0000-0999),658(1000-1999),658(2000-2999)						GQ HB HD HJ
812/658(3000-3999),658(4000-4999),658(8000-8999)						II SQ TI
812/658(9000-9999),659						
MACKEY	MCKYINXARS0	06661	03019	0779	330	AA DA GC GD
812/795(2000-2999),795(4000-4999)						GE GJ GM GN
						II TU
MACY	MACYINXADS0	06045	03114	0772	336	AA DA GG GN
574/382(2000-2999),382(3000-3999),382(4000-4999)						GR HB HD II
574/382(5000-5999)						RC RD RF RM
						TU VM
MADISON	MDSNINXARS0	06404	02768	0779	338	AA BA DA GC
812/265,273						GD GE GJ GM
						GN II SQ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MARENGO	MRNGINXARS1	06554	02873	0779	462	AA DA GC GD
812/365(2000-3999),365(9000-9999)						GE GJ GM GN
						II TU
MARIETTA	MRTTINXARS1	06313	02918	0832	336	AA BA DA GI
317/729(0000-0999),729(1000-1999),729(2000-2999)						GK GR HD PC
317/729(3000-3999),729(4000-4999),729(5000-5999)						PL PN RC RD
317/729(6000-6999),729(7000-7999),729(8000-8999)						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
MARION	MARNIN02DS0	06094	02995	5080	336	AA BA DA GC
765/674,677						GD GE GQ GR
						II OH OR PO
						PQ PT PV PW
						RA RF RH RJ
						RK SK SV UB
						VD ZX
MARION	MARNIN03DS0	06083	03003	5080	336	AA BA DA GC
765/651,662,664,668,669(5000-9999),671(0000-7999)						GD GQ GR II
765/671(9000-9999),673(0000-0999),673(1000-1999)						OH OR PD PM
765/673(2000-2999),673(3000-3999),673(4000-4999)						PT PV PW RA
765/673(5000-5999),673(6000-6999),673(7000-7999)						RC RD RE RF
						RH RJ RK SH
						SR SY TA UB
						UE VD VP
MARKLE	MRKLINXARS0	06006	02985	0831	334	AA BA DA GN
260/758(2000-2999),758(3000-3999),758(8000-8999)						GR HD II TU
260/758(9000-9999)						
MARKLEVILLE	MRVLINXARSW	06190	02936	0775	336	BA DA GM GR
765/531,533						HD OE TJ TK
						TZ UG WE

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MARSHALL 765/597(2000-2999)	MRSHIN01RSE	06340	03151	5080	336	AA BA DA GC GD GM GQ GR II PO PQ PT PV RA RF RH RJ RK SH SV UB VD
MARTINSVILLE 765/342,349,352(0000-0999),352(1000-1999),352(2000-2999) 765/352(4000-4999),352(9000-9999)	MTVIIN01DS0	06360	02996	5080	336	AA BA DA GC GD GQ GR II OH OR PO PQ PR PU PV PW RA RF RH RJ RK SH SV TA UB VD
MAXWELL 317/323,326	MXWLINXARSW	06221	02945	0775	336	BA DA GM GR HD OE TJ TK TZ UG WE
MAYS 765/645(5000-5999)	MAYSINXARS0	06218	02882	0772	937	AA DA GG GM GN HB HD RC RD RF RM VM
MCCORDSVILLE /	MCCRINXA02T	06230	02971	0775	336	D1 DA GB GL GN GQ HB HD SH SQ WE
MCCORDSVILLE 317/335,336	MCCRINXADS1	06230	02971	0775	336	BA DA GL GN GQ GR HA HD IB OE SH SQ TJ TK TZ UG UR WE
MCCORDSVILLE /	MCCRINXADS2	06230	02971	7459	336	DA

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MCCUTCHANVILLE	MCCTIN01RSA	06707	03020	5080	330	AA DA GC GD
812/867,868(0000-0999),868(1000-1999),868(2000-2999)						GM GQ GR II
812/868(5000-5999),868(6000-6999),868(8000-8999)						PO PQ PR PU
						PV RA RF RH
						RJ RK SJ SV
						UB VD
MECHANICSBURG	MCBHINXARS0	06179	02929	0772	336	AA DA GE GG
765/779(0000-0999),779(4000-4999),779(5000-5999)						GJ GM GN HB
						HD II RC RD
						RF RM SQ VM
MECHANICSBURG (BOONE CO.)	MCBBIN01RSA	06223	03071	5080	336	AA DA GC GD
765/325(2000-2999)						GQ GR II OH
						OR PO PQ PR
						PU PV RA RF
						RH RJ RK SH
						SV UB VD
MEDARYVILLE	MDVLINXARS1	06080	03236	0832	332	AA BA DA GI
219/843(0000-0999),843(1000-1999),843(2000-2999)						GK GR HD PC
219/843(3000-3999),843(4000-4999),843(5000-5999)						PL PN RC RD
219/843(7000-7999),843(8000-8999)						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
MEDORA	MEDRINXARS0	06453	02895	0779	338	AA DA GC GD
812/966(0000-0999),966(2000-2999),966(8000-8999)						GE GJ GM GN
						II
MELLOTT	MLLTIN01RSG	06271	03182	5080	336	AA BA DA GC
765/295(2000-2999)						GD GM GQ GR
						II PO PQ PT
						PV PW RA RF
						RH RJ RK SH
						SV UB VD

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MENTONE                     MNTNINXBDS0 05996 03122 0772  332 AA DA GG GN
   574/353(1000-1999),353(7000-7999),353(9000-9999)          GR HB HD II
                                                             RC RD RF RM
                                                             TU VM
.......................................................................
MEROM                       MERMINXARS0 06521 03119 0779  938 AA DA GE GJ
   812/356(4000-4999)                                        GM GN II TU
.......................................................................
MERRILLVILLE                EGVGILIFDS0 05990 03485 7440  358 BA DA
   219/227(3000-3999),228(2000-2999),247(3000-3999)
   219/310(2000-2999),319(3000-3999),323(2000-2999)
   219/354(2000-2999),370(3000-3999),370(8000-8999)
   219/407(6000-6999),472(2000-2999),484(2000-2999)
   219/513(4000-4999),513(5000-5999),627(5000-5999)
   219/629(8000-8999),649(7000-7999),655(7000-7999)
   219/666(3000-3999),695(3000-3999),796(8000-8999)
.......................................................................
MERRILLVILLE                MEVLINMXDS0 06042 03346 5080  358 AA BA DA GC
   219/641(0000-1999),641(6000-9999),644(0000-3999)          GD GE GQ GR
   219/647(0000-2999),647(4000-9999),648(1000-1999)          HB II OR PC
   219/648(3000-9999),649(5000-6999),650(0000-0999)          PL PV RA RC
   219/650(1000-1999),650(2000-2999),650(3000-3999)          RF RH RJ RK
   219/650(4000-4999),650(5000-5999),650(7000-7999)          SJ SV SX UB
   219/650(8000-8999),650(9000-9999),660(0000-6999)          VD
   219/680(1000-5999),680(7000-7999),681(6000-6999)
   219/681(9000-9999),682(9000-9999),685(0000-1999)
   219/685(5000-6999),685(8000-9999),736,738,751,752,755
   219/756(0000-8999),757,769,783,791,793(0000-1999)
   219/793(7000-9999),794(1000-3999),794(7000-8999)
   219/795(1000-1999),795(3000-9999),796(1000-5999)
   219/796(9000-9999)
.......................................................................
MICHIGAN CITY               MCCYIN01DS0 05962 03303 5080  332 AA BA DA GC
   219/861(0000-8999),871(0000-4999),871(6000-8999),872      GD GQ GR PD
   219/873(0000-3999),873(5000-5999),873(7000-9999),874      PM PT PV RA
   219/877(0000-3999),877(6000-7999),877(9000-9999)          RC RD RE RF
   219/878(0000-2999),878(4000-9999),879                     RH RJ RK SJ
                                                             SV UB VD
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MICHIGANTOWN	MCTWIN01RSA	06184	03083	5080	336	AA BA DA GC
765/249(2000-2999),249(5000-5999)						GD GM GQ GR
						II PO PQ PT
						PV RA RF RH
						RJ RK SH SV
						UB VD
MIDDLEBURY	MDLBINXARS0	05875	03128	0772	332	DA GC GD GE
574/825						GG GM GN GR
						HB HD II RC
						RD RF RM TU
						VM
MIDDLETOWN	MDTWIN01DS9	06167	02931	5080	336	AA BA DA GC
765/354(0000-0999),354(2000-4999),354(9000-9999)						GD GQ GR II
						OH OR PO PQ
						PT PV RA RF
						RH RJ RK SH
						SV UB VD
MILAN	MILNINXARS0	06311	02772	0779	338	AA DA GM GN
812/654(1000-4999),654(8000-8999)						II
MILFORD	MLFRINXARS1	05937	03120	0832	332	AA BA DA GI
574/658						GK GR HD PB
						PK PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
MILLERSBURG	MLBGINXARS1	05903	03111	0832	332	AA BA DA GI
574/642						GK GR HD PB
						PK PN RC RD
						SA SH SP SQ
						TW UP UR WE
						WG WJ

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MILLTOWN                    MLTWINXARS1 06553 02860 0779  462 AA DA GC GD
   812/633(1000-2999),633(4000-4999),633(7000-7999)          GE GJ GM GN
                                                             II TU
.......................................................................
MILLWOOD                    MLWDINXBRS0 05961 03143 0772  332 AA DA GG GM
   574/646(1000-1999),646(2000-2999),646(3000-3999)          GN GR HB HD
   574/646(9000-9999)                                        II RC RD RF
                                                             RM TU VM
.......................................................................
MILROY                      MLRYINXBRS1 06268 02862 0772  937 AA DA GE GG
   765/629(0000-0999),629(2000-2999)                         GM GN HB HD
                                                             II RC RD RF
                                                             RM VM
.......................................................................
MISHAWAKA                   MSHWIN02DS0 05915 03194 5080  332 AA BA DA GC
   574/252(0000-0999),252(2000-2999),252(3000-3999)          GD GQ GR II
   574/252(4000-4999),252(5000-5999),252(7000-7999)          PD PM PR PS
   574/252(8000-8999),254,255,256(0000-7999),256(9000-9999)  PV QB RA RF
   574/257,258,259                                           RH RJ RK SJ
                                                             SV UB VD ZX
.......................................................................
MITCHELL                    MTCHINXADS0 06495 02931 0779  338 AA DA GN GR
   812/849                                                   II TU
.......................................................................
MODOC                       MODCINXARS0 06135 02871 0772  937 AA DA GG GM
   765/853(5000-5999),853(6000-6999)                         GN HB HD II
                                                             RC RD RF RM
                                                             SQ VM
.......................................................................
MOHAWK                      MHWKINXARSW 06233 02953 0775  336 UD
      /
.......................................................................
MONGO                       MONGINXARS1 05836 03064 0832  332 AA BA DA GI
   260/367(0000-0999),367(2000-9999)                         GK GR HD PC
                                                             PL PN RC RD
                                                             SA SH SP SQ
                                                             TJ TW UP UR
                                                             WE WG WJ
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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MONON	MONNINXADS0	06123	03210	0790	332	AA DA GC GD
219/253						GK GL GN GR
						HB HD IA IB
						IP IS OE T3
						T9 TJ TK TZ
						UY
MONROE	MONRINXARS1	05988	02918	0832	334	AA BA DA GI
260/692(0000-1999),692(3000-4999),692(6000-6999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
MONROE CITY	MNCYINXARS0	06589	03050	0779	338	AA DA GE GJ
812/743(1000-2999),743(5000-5999),743(8000-9999)						GM GN II TU
MONROEVILLE	MOVLINXARS0	05940	02934	0772	334	AA BA DA GG
260/623(2000-2999),623(3000-3999),623(6000-6999)						GM GN GR HB
						HD II RC RD
						RF RM SC SD
						SE SQ TU UA
						VM
MONTEREY	MTRYINXARS1	06035	03180	0832	332	AA BA DA GI
574/542(2000-2999),542(4000-4999),542(9000-9999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
MONTEZUMA	MTZMIN01RSF	06365	03173	5080	336	AA BA DA GM
765/245(2000-2999)						GQ GR II PO
						PQ PT PV RA
						RF RH RJ RK
						SH SV UB VD
MONTGOMERY	MTGMINXBDS1	06554	03009	0759	338	AA DA HB HD
812/388,444(0000-8999),486(0000-4999),644,687						OE TJ TZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MONTICELLO	MNTIINXADS0	06135	03183	0832	332	AA BA DA GC
574/583						GI GK GR HD
						PB PK PN RC
						RD RM SA SH
						SP SQ TH TJ
						TW UP UR WE
						WG WJ
MONTPELIER	MTPLIN01DS9	06053	02947	5080	336	AA DA GC GD
765/728(0000-0999),728(2000-2999),728(5000-5999)						GQ GR II OH
765/728(8000-8999)						OR PO PQ PT
						PV PW RA RF
						RH RJ RK SH
						SV UB VD
MOORELAND	MRLDINXARS0	06155	02883	0772	937	AA DA GG GM
765/766(5000-5999),766(6000-6999)						GN HB HD II
						RC RD RF RM
						SQ VM
MOORES HILL	MSHLINXA0MD	06308	02766	0819	338	AA AB BA BC
812/744(0000-0999),744(1000-1999),744(2000-2999)						DA DD G7 GC
812/744(3000-3999),744(4000-4999),744(5000-5999)						GL GN HA HD
812/744(6000-6999),744(7000-7999),744(8000-8999)						HG IC IG II
						OE SH TJ UL
						UM UR US VC
MOORESVILLE	MRVIIN01DS0	06320	03007	5080	336	AA DA GC GD
317/831,834(0000-6999),834(8000-9999)						GQ GR II OH
						OR PO PQ PR
						PU PV PW RA
						RF RH RJ RK
						SH SV UB VD
						ZX

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MORGANTOWN	MGTWIN01RSE	06357	02966	5080	338	AA BA DA GC
812/597(0000-0999),597(4000-4999),597(5000-5999)						GD GE GM GQ
						GR II PO PQ
						PV PW RA RF
						RH RJ RK SJ
						SV VD
MOROCCO	MRCCIN01RS1	06151	03304	5080	358	AA BA DA GM
219/285(0000-0999),285(2000-2999),285(6000-6999)						GQ GR II OR
						PO PQ PT PV
						PW SJ SV SX
						UB VD
MORRISTOWN	HNTPIN01RL0	06252	02913	7459	937	DA DD GR TJ
765/818(1000-1999)						
MORRISTOWN	MRTWINXARS0	06254	02914	0772	937	AA BA DA GG
765/763(0000-0999),763(6000-6999),763(7000-7999)						GM GN GR HB
765/763(8000-8999)						HD II RC RD
						RF RM SQ VM
MORTON	MRTNINXARS0	06342	03107	0772	336	AA DA GC GD
765/739(6000-6999),739(8000-8999)						GG GM GN HB
						HD II RC RD
						RF RM SQ TU
						VM
MOUNT VERNON	MTVRIN01RS1	06763	03063	5080	330	AA DA GC GD
812/833(2000-2999),833(3000-3999),833(5000-5999)						GQ II PO PQ
812/838(0000-6999),838(8000-9999)						PR PU PV RA
						RC RD RE RF
						RH RJ RK SJ
						SV UB VD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOUNT VERNON	MTVRINABRS1	06763	03063	5080	330	AA BA DA GC
812/831(4000-4999),831(6000-6999),831(7000-7999)						GD GQ GR II
						PO PQ PR PU
						PV RA RC RD
						RE RF RH RJ
						RK SH SV UB
						VD
MT COMFORT	BCTPIN01RL0	06256	02961	7459	336	DA DD GR TJ
317/866						
MULBERRY	MLBYINXADS0	06204	03125	0792	336	AA BA DA OE
765/296						TJ TK TZ XF
MUNCIE	MUNCIN0105T	06129	02924	5080	336	GB GQ GR HC
/						PR PS PV SK
						SR SY VD VP
MUNCIE	MUNCIN01DS0	06129	02924	5080	336	AA DA GB GC
765/213(0000-6999),213(8000-8999),214,254(0000-6999)						GD GQ GR HB
765/254(8000-9999),281,282,284,285,286,287(0000-4999)						II OE OH OR
765/287(8000-9999),288,289,741,747,751						PC PL PR PS
						PV QB RA RC
						RD RE RF RH
						RJ RK SH SV
						TA UB UE VD
						ZX
NAPPANEE	NPPNINXARS1	05943	03146	0832	332	AA BA DA GI
574/773(0000-5999),773(6000-6999),773(7000-7999)						GK GR HD PB
574/773(9000-9999)						PK PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NASHVILLE 812/988	NSVLIN01DS1	06386	02946	5080	338	AA BA DA GC GD GQ GR II PO PQ PT PV PW RA RF RH RJ RK SJ SV UB VD
NEW ALBANY /	NWALIN0111T	06526	02786	5080	462	DA GB GQ GR PR PS PV SL SP SS VD VQ
NEW ALBANY 812/542(0000-4999),542(6000-6999),542(9000-9999),941,944 812/945,948,949,981	NWALIN01DS0	06526	02786	5080	462	AA BA DA GB GC GD GQ GR HB II OH PD PM PR PS PV RA RC RD RE RF RH RJ RK SK SR UB UE VD ZY
NEW ALBANY 812/248(5000-5999),252(5000-5999),347(7000-7999) 812/364(7000-7999),365(7000-7999),366(6000-6999) 812/596(7000-7999),628(7000-7999),633(6000-6999) 812/732(7000-7999),737(7000-7999),739(7000-7999) 812/800(7000-7999),850(7000-7999),921(7000-7999) 812/952(5000-5999),968(7000-7999),969(5000-5999) 812/980(7000-7999)	NWALIN01XAX	06526	02786	7951	462	GB GR
NEW ALBANY 812/503(3000-3999),590(7000-7999),590(9000-9999) 812/734(8000-8999),748(4000-4999),984(3000-3999)	NWALIN01YMD	06526	02786	7440	462	BA DA
NEW CARLISLE 574/654	NWCRINXARS1	05933	03246	0832	332	AA BA D1 DA GI GK GR HD PB PK PN RC SA SH 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 - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE	TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- --	--
NEW CASTLE	NWCSIN01DS0	06178	02893	5080	336	AA BA DA	GC
765/515,519,521,527(0000-6999),529,593(0000-0999)						GD GE GQ	GR
765/593(2000-4999),593(6000-7999),599(1000-1999)						II OH OR	PD
765/599(2000-2999),599(3000-3999),599(4000-4999)						PM PT PV	RA
765/599(9000-9999),836(4000-4999),836(5000-5999)						RC RD RE	RF
						RH RJ RK	SH
						SV UB VD	
NEW HARMONY	NWHRIN01RS3	06728	03088	5080	330	AA BA DA	GM
812/682(3000-3999),682(4000-4999)						GQ II PO	PQ
						PR PU PV	RA
						RF RH RJ	RK
						SJ SV UB	VD
NEW HAVEN	FTWYINXAXLY	05942	02983	7951	334	GR	
260/200(7000-7999),201(7000-7999),202(7000-7999)							
260/204(7000-7999),209(7000-7999),216(7000-7999)							
260/218(7000-7999),230(7000-7999),231(7000-7999)							
260/235(7000-7999),236(7000-7999),238(7000-7999)							
260/245(7000-7999),277(6000-6999),281(7000-7999)							
260/286(6000-6999),297(6000-6999),306(7000-7999)							
260/323(7000-7999),376(6000-6999),468(6000-6999)							
260/475(6000-6999),488(9000-9999),508(7000-7999)							
260/527(5000-5999),543(7000-7999),544(7000-7999)							
260/553(8000-8999),560(7000-7999),577(1000-1999)							
260/587(8000-8999),597(6000-6999),623(9000-9999)							
260/626(7000-7999),632(6000-6999),635(6000-6999)							
260/638(5000-5999),639(5000-5999),645(6000-6999)							
260/687(5000-5999),706(7000-7999),708(7000-7999)							
260/758(6000-6999),761(8000-8999),774(7000-7999)							
260/782(7000-7999),786(8000-8999),802(7000-7999)							
260/818(7000-7999),823(6000-6999),829(5000-5999)							
260/849(7000-7999),909(7000-7999),919(7000-7999)							
260/960(7000-7999),994(7000-7999),997(7000-7999)							
574/566(6000-6999)							

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW HAVEN	NWHNINXADS0	05935	02967	0772	334	AA DA GC GD
260/493,748(4000-4999),748(5000-5999),748(6000-6999)						GE GG GN GR
260/748(7000-7999),749						HB HD II RC
						RD RF RM SQ
						TI TJ TU UA
						UG VM WJ
NEW LISBON	NWLSINXADS0	06182	02870	0796	336	AA BA DA GN
765/332						HA OE T9 TJ
						TZ
NEW MARKET	NWMRIN01RSA	06299	03124	5080	336	AA BA DA GC
765/866(0000-0999),866(1000-1999),866(8000-8999)						GD GE GM GQ
						GR II PO PQ
						PT PV PW RA
						RF RH RJ RK
						SH SV UB VD
NEW MIDDLETOWN	NWMLINXARS0	06568	02808	0779	462	AA DA GC GD
812/968(0000-0999),968(3000-3999)						GE GJ GM GN
						II
NEW PALESTINE	NWPLIN01DS0	06260	02948	5080	336	AA BA DA GC
317/861(0000-6999),861(8000-9999)						GD GQ GR II
						PO PQ PR PU
						PV RA RF RH
						RJ RK SH SV
						UB VD ZX
NEW PARIS	NWPRINXADS2	05918	03127	0797	332	AA DA GC GD
574/831,832						GN HB HD RC
						RD UW
NEW ROSS	NWRSINXARP0	06280	03094	0776	336	OE TJ VA VE
765/723(1000-1999),723(4000-4999)						WE WF

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW WASHINGTON	NWTNIN01RSE	06450	02773	5080	462	AA BA DA GM
812/289(1000-1999),293(3000-3999),293(4000-4999)						GQ GR II PO
						PQ PR PS PV
						RA RF RH RJ
						RK SH SV UB
						VD
NEWBURGH	NWBRIN01DS0	06721	02990	5080	330	AA BA DA GC
812/842(0000-0999),842(2000-2999),842(3000-3999)						GD GQ GR II
812/842(4000-4999),853,858						PO PQ PR PU
						PV RA RF RH
						RJ RK SJ SV
						UB VD
NINEVEH	NNVHINXARS1	06346	02939	0832	336	AA BA DA GI
317/933(0000-0999),933(2000-3999),933(9000-9999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
NOBLESVILLE	NBVLIN01DS0	06209	03000	5080	336	AA BA DA GC
317/770,773,774(0000-0999),774(1000-1999),774(2000-2999)						GD GQ GR II
317/774(3000-3999),774(7000-7999),774(8000-8999)						OH OR PD PM
317/774(9000-9999),776						PR PU PV QB
						RA RC RD RE
						RF RH RJ RK
						SH SV UB VD
						ZX
NORTH JUDSON	NJSNINXARS2	06047	03234	0832	332	AA BA DA GI
574/896(0000-0999),896(2000-6999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TW UP
						UR WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORTH LIBERTY	NLBTINXARL1	05959	03216	0832	332	AA BA DA GI
574/656						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
NORTH MANCHESTER	NMCHINXADS0	06008	03065	0772	334	AA DA GE GG
260/901(7000-7999),901(8000-8999),982						GN GR HB HD
						II RC RD RF
						RM SC SD SE
						SN SQ TU VM
NORTH VERNON	NVRNINXADS0	06374	02833	0779	338	AA DA GE GJ
812/346,352(0000-2999),352(4000-5999),352(8000-9999)						GN II
NORTH WEBSTER	NWBSINXARS1	05941	03090	0832	332	AA BA DA GI
574/834(0000-5999),834(7000-7999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
OAKLAND CITY	OKCYINXARS0	06641	03021	0779	330	AA DA GC GD
812/749(0000-1999),749(3000-4999),749(6000-6999)						GE GJ GM GN
812/749(8000-9999)						II TU
OAKLANDON	OKLNIN01DS0	06239	02975	5080	336	AA BA DA GC
317/823,826						GD GE GQ GR
						HB II OH OR
						PO PQ PR PU
						PV RA RF RH
						RJ RK SH SV
						UB VD ZX
OAKTOWN	OKTWINXBRS0	06546	03089	0779	338	AA DC GN II
812/513(0000-0999),745(2000-4999),745(9000-9999)						TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ODON	ODONINXADS0	06516	03019	0801	338	AA BA DA GQ
812/636(0000-0999),636(4000-4999),636(7000-8999)						GR HB RA RC
						RD TJ VA WE
						XG
ORLAND	ORLDINXARS0	05822	03059	0772	334	AA DA GE GG
260/829(1000-1999),829(6000-6999)						GM GN GR HB
						HD II RC RD
						RF RM SQ TU
						VM
ORLEANS	ORLNINXARS0	06506	02920	0779	338	AA DA GM GN
812/865(1000-4999),865(7000-8999)						II TU
OSCEOLA	OSCLIN01DS0	05907	03179	5080	332	AA BA DA GC
574/651(0000-6999),674,675(0000-0999),675(2000-5999)						GD GQ GR HB
574/675(7000-9999),679						II PO PQ PR
						PS PV RA RF
						RH RJ RK SJ
						SV UB VD
OSSIAN	OSSIINXARS0	05982	02966	0831	334	AA BA DA GL
260/622(1000-1999),622(2000-2999),622(4000-4999)						GN GR HD II
260/622(6000-6999),622(7000-7999),622(9000-9999)						TU
OTTERBEIN	OTRBIN01RSH	06210	03205	5080	336	AA BA DA GC
765/441(0000-0999),583(0000-0999),583(2000-2999)						GD GM GQ GR
765/583(3000-3999),583(4000-4999)						II PO PQ PT
						PV RA RF RH
						RJ RK SH SV
						UB VD
OWENSBURG	OWBGINXBRSA	06479	02989	0818	338	AA DA GL GN
812/862(0000-0999),862(1000-1999),862(2000-2999)						GQ HD HJ II
812/862(7000-7999),862(8000-8999),862(9000-9999),863						SQ TI
OWENSVILLE	OWVLINXARS0	06681	03066	0779	330	AA DA GC GD
812/724(2000-4999),729(7000-7999)						GE GJ GM GN
						II TU

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OXFORD	OXFRIN01RSJ	06217	03230	5080	336	AA BA DA GC
765/385(0000-0999),385(2000-2999),385(5000-5999)						GD GM GQ GR
						II PO PQ PT
						PV PW RA RF
						RH RJ RK SH
						SV UB VD
PALMYRA	PLMYINXARS1	06527	02842	0779	462	AA DA GC GD
812/364(0000-1999),364(4000-4999),364(6000-6999)						GE GJ GM GN
						II TU
PAOLI	PAOLINXADS0	06528	02911	0779	338	AA DA GN GR
812/723(0000-5999),723(7000-7999),723(9000-9999)						II TU
PARAGON	PRGNIN01RS2	06376	03012	5080	336	AA DA GC GD
765/537(2000-2999),537(9000-9999)						GM GQ GR II
						OH OR PO PQ
						PR PU PV PW
						RA RF RH RJ
						RK SH SV UB
						VD
PATOKA	PATKINXARS0	06647	03063	0779	330	AA DA GC GD
812/779(2000-3999),779(5000-5999),779(8000-9999)						GE GJ GM GN
						II TU
PATRICKSBURG	PRBGINXADS0	06432	03060	0753	338	DA OE TJ
___/___						
PATRIOT	PATRINXARS1	06338	02700	0832	922	AA BA DA GI
812/594(0000-0999),594(2000-2999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ

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PEKIN 812/967	PEKNINXADS0	06502	02834	0834	462	BC DA DD G7 GK GL GN GQ HB HD IC OE SX TJ TL TZ VC XF
PENDLETON 765/221(6000-6999),221(7000-7999),778	PNTNINXADS0	06195	02955	0772	336	AA DA GE GG GJ GN GR HB HD II RC RD RF RM SQ UG VM
PENNVILLE 260/731(0000-0999),731(2000-2999),731(4000-4999) 260/731(9000-9999)	PNVLINXARS1	06053	02922	0832	334	AA BA DA GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TW UP UR WE WG WJ
PERKINSVILLE 765/734(1000-1999)	PKVLINXBRS0	06178	02988	0772	336	AA DA GE GG GM GN HB HD II RC RD RF RM VM
PERU 765/472,473(0000-0999),473(2000-9999),475(0000-0999) 765/475(2000-2999),475(8000-8999)	PERUIN01DS0	06079	03083	5080	336	AA BA DA GC GD GQ GR HB II PO PQ PT PV RA RC RD RE RF RH RJ RK SH SV UB VD
PETERSBURG 812/354(0000-3999),354(5000-9999),380(2000-2999) 812/380(9000-9999),789(0000-2999),789(5000-5999) 812/789(8000-9999)	PTBGINXBDS0	06606	03026	0779	338	AA DA GE GJ GN II RC RD SQ TU

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PETROLEUM	PTRLINXARS1	06032	02935	0832	334	AA BA DA GI
260/346(0000-0999),346(2000-2999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
PIERCETON	PCTNINXARS1	05965	03078	0832	332	AA BA DA GI
574/594						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
PITTSBORO	PTBOINXARP0	06279	03047	0777	336	OE TJ VA VE
317/892(1000-1999),892(2000-2999),892(3000-3999)						WE
317/892(4000-4999),892(5000-5999),892(6000-6999)						
317/892(7000-7999)						
PLAINFIELD	PLFDIN01DS0	06303	03019	5080	336	AA BA DA GC
317/406(2000-2999),837,838,839						GD GQ GR II
						OH OR PD PM
						PR PU PV RA
						RF RH RJ RK
						SV UB VD
PLEASANT LAKE	PLLKINXARS0	05839	03019	0772	334	AA DA GE GG
260/475(1000-1999),475(5000-5999)						GM GN GR HB
						HD II RC RD
						RF RM SM TU
						VM
PLEASANT MILLS	PLMLINXARS1	05975	02908	0832	334	AA BA DA GI
260/592						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PLYMOUTH	PLMOINXA03T	05987	03179	0832	332	GB
/						
PLYMOUTH	PLMOINXADS0	05987	03179	0832	332	AA BA DA G2
574/935,936,941(0000-7999),948(0000-0999),948(2000-9999)						G3 GC GI GK
574/948(2000-9999)						GR HD PA PJ
						PN RC RD RM
						SA SH SP SQ
						T7 TH TJ TU
						TW UP UR WE
						WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PLYMOUTH                    PLMOINXAXMD 05987 03179 7951  332 GR
   219/202(7000-7999),203(7000-7999),204(7000-7999)
   219/206(7000-7999),212(7000-7999),214(9000-9999)
   219/220(7000-7999),224(7000-7999),233(7000-7999)
   219/234(7000-7999),250(7000-7999),261(7000-7999)
   219/304(7000-7999),307(7000-7999),344(4000-4999)
   219/544(7000-7999),654(7000-7999),733(5000-5999)
   219/747(7000-7999),766(8000-8999),767(7000-7999)
   219/778(7000-7999),797(1000-1999),816(7000-7999)
   219/841(8000-8999),940(2000-2999)
   260/208(7000-7999),212(7000-7999),214(7000-7999)
   260/272(7000-7999),303(2000-2999),327(7000-7999)
   260/351(7000-7999),361(7000-7999),365(7000-7999)
   260/535(7000-7999),593(7000-7999),616(7000-7999)
   260/691(6000-6999),799(7000-7999),993(7000-7999)
   574/200(7000-7999),203(7000-7999),207(7000-7999)
   574/212(7000-7999),227(7000-7999),228(7000-7999)
   574/230(7000-7999),241(7000-7999),244(7000-7999)
   574/248(7000-7999),263(7000-7999),275(7000-7999)
   574/279(7000-7999),281(7000-7999),285(7000-7999)
   574/313(7000-7999),327(7000-7999),328(6000-6999)
   574/329(7000-7999),330(7000-7999),348(7000-7999)
   574/353(6000-6999),358(7000-7999),363(7000-7999)
   574/364(7000-7999),376(7000-7999),380(7000-7999)
   574/401(7000-7999),526(7000-7999),622(7000-7999)
   574/633(3000-3999),635(8000-8999),678(7000-7999)
   574/688(7000-7999),704(7000-7999),797(7000-7999)
   574/804(7000-7999),808(7000-7999),862(5000-5999)
   574/891(7000-7999),943(7000-7999)
.......................................................................
POE                         POE INXARS0 05960 02959 0772  334 AA BA DA GG
   260/639(0000-0999),639(3000-3999),639(6000-6999)          GM GN GR HB
   260/639(7000-7999)                                        HD II RC RD
                                                             RF RM SQ TU
                                                             UA VM
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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POKAGON	PKGNINXARS0	05819	03037	0772	334	AA DA GE GG
260/833(0000-0999),833(1000-1999),833(2000-2999)						GM GN GR HB
260/833(3000-3999),833(4000-4999),833(5000-5999)						HD II RC RD
260/833(6000-6999),833(8000-8999),833(9000-9999)						RF RM SQ TU
						VM
POLAND	POLDINXADS0	06400	03079	0753	938	DA OE TJ
/						
PORTAGE	PRTGINXA15T	06006	03330	0772	332	GB HB TU
/						
PORTAGE	PRTGINXADS0	06006	03330	0772	332	AA DA GC GD
219/762,763,764						GE GG GN HB
						HD II RC RD
						RF RM SC SD
						SE SN SQ TJ
						TU UG VM
PORTAGE NORTH	PRTGINXBDS0	05999	03327	0772	332	AA DA GC GD
219/734(2000-5999),787,841(4000-4999),940(0000-0999)						GE GG GN HB
						HD II TU UG
						VM
PORTLAND	PTLDINXARS1	06051	02891	0832	334	AA BA DA GI
260/726(0000-4999),726(6000-9999),729(0000-0999)						GK GR HD PB
260/729(4000-6999),729(8000-9999)						PK PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
POSEYVILLE	POVLINXADS0	06706	03069	0809	330	AA BA DA GM
812/874(0000-0999),874(2000-3999),874(5000-5999)						GR OE RA RB
812/874(8000-8999)						RC RD TJ TU
						TZ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POSEYVILLE	POVLINXAGT0	06706	03069	0809	330	AA BA DA GM
812/960						GR OE RA RB
						RC RD TJ TU
						TZ
PRAIRIE CREEK	PRCKINXARS0	06474	03139	0772	938	AA DA GE GG
812/898(1000-2999),898(9000-9999)						GM GN HB HD
						II RC RD RF
						RM SQ TU VM
PREBLE	PRBLINXARS1	05982	02944	0832	334	AA BA DA GI
260/547(0000-0999),547(4000-4999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TW UP
						UR WE WG WJ
PRINCETON	PRTNINXADS0	06655	03056	0779	330	AA DA GC GD
812/385(0000-5999),385(7000-9999),386,387						GE GJ GN II
						RC RD SQ TU
RAMSEY	RMSYINXARS1	06547	02842	0779	462	AA DA GC GD
812/347(0000-3999),347(9000-9999)						GE GJ GM GN
						II TU
REDDINGTON	RDTNINXARS1	06385	02866	0779	338	AA DA GC GD
812/445(0000-0999),445(3000-3999)						GE GJ GM GN
						II
REDKEY	RDKYINXARS0	06081	02907	0772	937	AA DA GG GM
765/369(2000-2999),369(3000-3999),369(8000-8999)						GN HB HD II
						RC RD RF RM
						SQ TU VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
REMINGTON	RMTNINXARS1	06163	03241	0832	332	AA BA DA GI
219/261(0000-0999),261(2000-4999)						GK GR HD PB
						PK PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
RENSSELAER	RNSLINXADS0	06129	03259	0832	332	AA BA DA GI
219/866						GK GR PB PK
						PN RC RD RM
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
RESERVOIR	RSVRINXARS1	06032	03003	0831	334	AA BA DA GM
260/468(2000-2999),468(9000-9999)						GN GR HD II
						TU
REYNOLDS	RYNLINXARS1	06149	03196	0832	332	AA BA DA GI
219/984(0000-0999),984(5000-6999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TW UP
						UR WE WG WJ
RICHMOND	RCMDINXB01T	06157	02813	0772	937	GB HB
/						
RICHMOND	RCMDINXB0MD	06157	02813	7440	937	BA DA
765/207(4000-4999),305(3000-3999),310(3000-3999)						
765/312(3000-3999),333(9000-9999),373(2000-2999)						
765/373(4000-4999),373(9000-9999),439(3000-3999)						
765/530(3000-3999),570(5000-5999),692(3000-3999)						
765/874(3000-3999)						

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
RICHMOND                    RCMDINXB3MD 06157 02813 7951  937 GR
   765/207(7000-7999),209(7000-7999),222(7000-7999)
   765/223(7000-7999),232(7000-7999),253(7000-7999)
   765/256(7000-7999),263(7000-7999),304(7000-7999)
   765/306(7000-7999),308(7000-7999),309(9000-9999)
   765/312(7000-7999),321(7000-7999),370(7000-7999)
   765/383(7000-7999),392(7000-7999),439(7000-7999)
   765/504(7000-7999),530(7000-7999),542(7000-7999)
   765/570(7000-7999),595(7000-7999),629(7000-7999)
   765/663(7000-7999),725(5000-5999),740(7000-7999)
   765/755(7000-7999),766(3000-3999),856(7000-7999)
   937/590(7000-7999)
.......................................................................
RICHMOND                    RCMDINXBDS1 06157 02813 0772  937 AA BA DA GC
   765/935,939(0000-0999),939(1000-1999),939(2000-2999)      GD GN HB II
   765/939(3000-3999),939(4000-4999),939(6000-6999)          RC RD RF RM
   765/939(7000-7999),939(8000-8999),939(9000-9999),962,965  SA SN SQ TD
   765/966,973,983
.......................................................................
RIDGEVILLE                  RGVLINXARS0 06082 02882 0772  937 AA CA GG GM
   765/857(1000-1999),857(2000-2999)                         GN HB HD II
                                                             RC RD RF RM
                                                             SQ VM
.......................................................................
RILEY                       RILYINXARS3 06436 03121 0772  938 AA DA GE GG
   812/894(0000-0999),894(2000-3999),894(9000-9999)          GJ GM GN HB
                                                             HD II RC RD
                                                             RF RM SQ TU
                                                             UG VM
.......................................................................
RISING SUN                  RSSNINXARS1 06320 02713 0832  922 AA BA DA GI
   812/438(0000-5999),438(9000-9999)                         GK GR HD PB
                                                             PK PN RC RD
                                                             SA SH SP SQ
                                                             TJ TW UP UR
                                                             WE WG WJ
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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROACHDALE	RCDLINXAPS0	06308	03095	0776	336	BA DA GD GR
765/512(1000-1999),522(0000-0999),522(1000-1999)						HD OE RA RB
765/522(2000-2999),522(3000-3999),522(4000-4999)						SH SP TJ WE
765/522(5000-5999),522(6000-6999),522(8000-8999)						WF
ROANN	RONNINXARL0	06037	03079	0832	336	AA BA DA GI
765/833(0000-0999),833(2000-2999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TW UP UR
						WE WG WJ
ROANOKE	RONKINXARS0	05982	03005	0772	334	AA DA GC GD
260/672,673(0000-0999),673(1000-1999),673(2000-2999)						GE GG GM GN
260/673(3000-3999)						GR HB HD II
						RC RD RF RM
						SN SQ TJ TU
						UA VM
ROCHESTER	ROCHINXADS1	06031	03137	0815	332	DA DD G7 GC
574/223,224						GI GJ GL GN
						HB HD HJ IA
						IB IC ID IE
						IG II IS OE
						RC RD SH SQ
						SX T3 T9 TJ
						TZ UG VC XF
ROCKPORT	RCPTIN01RSJ	06704	02929	5080	330	AA BA DA GC
812/649(2000-2999),649(4000-4999),649(5000-5999)						GD GM GQ GR
812/649(6000-6999),649(9000-9999)						II PO PQ PT
						PV RA RF RH
						RJ RK SJ SV
						UB VD

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCKVILLE	RKVLIN01DS0	06359	03149	5080	336	AA BA DA GC
765/569(0000-6999)						GD GQ GR II
						PO PQ PT PV
						RA RF RH RJ
						RK SH SV UB
						VD
ROLLING PRAIRIE	RLPRINXARS0	05947	03258	0772	332	AA DA GG GM
219/778(1000-2999),778(4000-4999),778(8000-9999)						GN GR HB HD
						II RC RD RF
						RM TU VM
ROMNEY	RMNYINXA0MD	06228	03158	0830	336	OE UD
765/538(0000-0999),538(2000-3999),538(5000-6999)						
765/538(8000-8999)						
ROSEDALE	RSDLIN01RSA	06390	03143	5080	336	AA BA DA GC
765/548(0000-0999),548(2000-2999)						GD GM GQ GR
						II PO PQ PT
						PV RA RF RH
						RJ RK SH SV
						UB VD
ROSSVILLE	ROVLINXARS1	06184	03124	0832	336	AA BA DA GI
765/379(0000-0999),379(2000-4999),379(9000-9999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
ROYAL CENTER	RYCTINXARS0	06092	03156	0772	336	AA BA DA GG
574/643(2000-2999),643(3000-3999),643(4000-4999)						GM GN GR HB
574/643(5000-5999),643(6000-6999),643(9000-9999)						HD II RC RD
						RF RM TU VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RUSHVILLE	RUVLINXBDS0	06245	02871	0772	937	AA DA GC GD
765/932(1000-1999),932(2000-2999),932(3000-3999)						GE GG GN HB
765/932(4000-4999),932(5000-5999),932(7000-7999)						HD II RC RD
765/932(8000-8999),938(1000-1999),938(2000-2999)						RF RM VM
765/938(3000-3999),938(4000-4999),938(5000-5999)						
765/938(8000-8999)						
RUSSIAVILLE	RSVLIN01RSA	06158	03077	5080	336	AA BA DA GC
765/883(1000-1999),883(4000-5999),883(7000-8999)						GD GM GQ GR
						II OH OR PO
						PQ PR PS PV
						RA RF RH RJ
						RK SH SV UB
						VD
SAINT ANTHONY	STATINXARS0	06604	02940	0779	330	AA DA GE GJ
812/326(2000-2999),326(9000-9999)						GM GN II TU
SAINT JOE	STJOINXARS0	05878	02975	0772	334	AA DA GC GD
260/337(0000-0999),337(1000-1999),337(2000-2999)						GE GG GM GN
260/337(5000-5999)						GR HB HD II
						RC RD RF RM
						SQ TU VM
SAINT JOHN	STJHINSJRSC	06057	03360	5080	358	AA BA DA GC
219/365,558(2000-2999),558(8000-8999)						GD GM GQ GR
						II OR PO PQ
						PV RA RC RD
						RE RF RH RJ
						RK SJ SV SX
						UB VD
SAINT JOSEPH	STJSIN01RSF	06721	03046	5080	330	AA BA DA GC
812/963(0000-1999),963(3000-3999),963(5000-9999)						GD GM GQ GR
						II PO PQ PR
						PU PV RA RF
						RH RJ RK SJ
						SV UB VD

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAINT MARKS	STMKINXA0MD	06650	02889	0807	330	UD
/						
SAINT PHILIP	STPHIN01RSG	06733	03044	5080	330	AA BA DA GC
812/985(0000-0999),985(2000-2999),985(3000-3999)						GD GM GQ GR
812/985(4000-4999),985(5000-5999),985(7000-7999)						II PO PQ PR
812/985(9000-9999)						PU PV RA RF
						RH RJ RK SJ
						SV UB VD
SALAMONIA	SLMNINXARS0	06051	02869	0832	334	AA BA DA GI
260/335(1000-1999),335(2000-2999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TW UP UR
						WE WG WJ
SALEM	SALMINXARS2	06488	02861	0779	338	AA DA GC GD
812/883,896(0000-1999)						GE GJ GM GN
						II SQ TU
SAN JACINTO	SNJCINXADS0	06385	02813	0819	338	AA AB BA BC
812/839,873						DA DD G7 GC
						GL GN HB HD
						HG IC IG II
						OE SH T3 TJ
						UL UM UR US
						VC
SAN PIERRE	SNPRINXARS2	06059	03248	0832	332	AA BA DA GI
219/828(0000-0999),828(3000-3999),828(5000-5999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TW UP
						UR WE WG WJ
SANDBORN	SNDBINXADS0	06523	03054	0816	338	AA BA DA GM
812/694(0000-2999),694(7000-8999)						HD OE TJ TU
						TZ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SANDBORN	SNDBINXAPS0	06523	03054	0816	338	AA BA DA GM
812/991(0000-0999),991(1000-1999),991(2000-2999)						HD OE TJ TU
812/991(3000-3999),991(4000-4999),991(5000-5999)						TZ
812/991(6000-6999),991(7000-7999),991(8000-8999)						
812/991(9000-9999)						
SANDRIDGE	SNRGIN01RSK	06709	02950	5080	330	AA BA DA GC
812/359(4000-4999),359(5000-5999)						GD GM GQ GR
						II PO PQ PT
						PV RA RF RH
						RJ RK SJ SV
						UB VD
SANTA CLAUS	SNTCINXA2MD	06650	02932	5584	330	AA BA BC DA
812/362(1000-1999),660(3000-3999),772(0000-0999)						G3 G5 GE GJ
812/772(2000-2999),772(9000-9999),937(6000-6999)						GL GN GQ GR
						HB HJ IB IC
						ID IG II OE
						SH SQ SX T3
						T7 TI TJ TU
						TZ UG UR UU
						UW UX VA VE
SANTA CLAUS	SNTCINXADS0	06650	02932	0807	330	AA BA BC DA
812/357(0000-0999),357(2000-2999),357(5000-5999)						G3 G5 GE GJ
812/357(6000-6999),357(7000-7999),357(8000-8999)						GL GN GQ GR
812/357(9000-9999),529(0000-0999),529(8000-8999)						HB HJ IB IC
812/529(9000-9999),536(0000-0999),536(2000-5999)						ID IG II OE
812/536(9000-9999),544(0000-0999),544(2000-2999)						SH SQ SX T3
812/544(3000-3999),544(9000-9999),836(0000-0999)						T7 TI TJ TU
812/836(2000-2999),836(4000-4999),836(9000-9999)						TZ UG UR UU
812/843(0000-0999),843(3000-5999),843(9000-9999)						UW UX VA VE

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SANTA CLAUS	SNTCINXADS2	06650	02932	5584	330	AA BA BC DA
812/684(9000-9999),848(2000-2999),848(9000-9999)						G3 G5 GE GJ
812/998(0000-0999),998(2000-2999),998(9000-9999)						GL GN GQ GR
						HB HJ IB IC
						ID IG II OE
						SH SQ SX T3
						T7 TI TJ TU
						TZ UG UR UU
						UW UX VA VE
SCIPIO	SCIPINXARS0	06367	02854	0779	338	AA DA GM GN
812/392(0000-0999),392(2000-3999),392(9000-9999)						II
SCOTTSBURG	SCBGINXARS0	06447	02822	0779	338	AA DA GC GD
812/752,754(0000-1999),754(9000-9999)						GE GJ GM GN
						GR II
SELLERSBURG	SLBGIN01DS9	06499	02787	5080	462	AA BA DA GM
812/246,248(0000-0999),248(2000-2999),248(4000-4999)						GQ GR II PO
812/248(7000-7999),248(9000-9999)						PQ PR PS PV
						RA RC RD RE
						RF RH RJ RK
						SH SV UB VD
SEYMOUR	SYMRINXA02T	06404	02867	0779	338	GB HB
/						
SEYMOUR	SYMRINXADS0	06404	02867	0779	338	AA BA D1 DA
812/522,523,524						GC GD GE GJ
						GN HB II RC
						RD SQ TD
SHARPSVILLE	SRVLINXADS0	06159	03048	0818	336	AA DA GL GN
765/963						HB HD HI HJ
						SQ
SHELBURN	SHLBINXARS0	06484	03114	0779	938	AA DA GE GJ
812/397(0000-2999),397(5000-5999)						GM GN II TU

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SHELBYVILLE	SHVLIN01DS1	06288	02910	5080	336	AA BA DA GC
317/392,398,421(0000-0999),421(1000-1999),421(2000-2999)						GD GQ GR HB
317/421(3000-3999),421(4000-4999),421(5000-5999)						II OH OR PD
317/421(8000-8999)						PM PR PU PV
765/544(2000-2999)						PW RA RC RD
						RE RF RH RJ
						RK SJ SV UB
						VD
SHERIDAN	SHRDIN01RSA	06208	03039	5080	336	AA BA DA GC
317/758(0000-0999),758(2000-2999),758(4000-6999)						GD GE GM GQ
317/758(9000-9999)						GR II OH OR
						PO PQ PR PU
						PV RA RF RH
						RJ RK SH SV
						UB VD
SHIPSHEWANA	SHPSINXARS1	05865	03111	0832	332	AA BA DA GI
260/768						GK GR HD PB
						PK PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
SHIRLEY	SHRYIN01RL0	06202	02919	7459	336	DA DD GR TJ
765/738						
SHIRLEY	SHRYINXARS0	06202	02920	0772	336	AA BA DA GG
765/737(1000-1999),737(6000-6999)						GM GN HB HD
						II RC RD RF
						RM SQ UG VM
SHOALS	SHLSINXARS0	06533	02971	0779	330	AA DA GE GJ
812/247(1000-4999),247(9000-9999)						GM GN II TU
SIDNEY	SDNYINXADS0	05986	03073	0772	334	AA DA GG GN
260/839(0000-0999),839(4000-5999)						GR HB HD II
						RC RD RF RM
						SQ TU VM

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SILVER LAKE	SLLKINXARS0	06004	03091	0772	334	AA BA DA GG
260/352(0000-0999),352(2000-2999)						GM GN GR HB
						HD II RC RD
						RF RM SQ TU
						VM
SMITHVILLE	SMVLINXADS0	06435	02973	0818	338	AA DA GL GN
812/823(0000-0999),823(1000-1999),823(2000-2999)						GQ HB HD HJ
812/823(3000-3999),823(4000-4999),823(5000-5999)						II SQ TI
812/823(8000-8999),823(9000-9999),824						
SOLITUDE	SLTDIN01RS1	06745	03073	5080	330	AA BA DA GM
812/783(2000-2999)						GQ II PO PQ
						PR PU PV RA
						RF RH RJ RK
						SJ SV UB VD
SOUTH BEND	MSHWINDQDS0	05909	03198	8366	332	DA
574/822(0000-0999),822(1000-1999),822(2000-2999)						
574/822(3000-3999),822(4000-4999),822(9000-9999)						
574/830(0000-0999),830(1000-1999),830(2000-2999)						
574/830(3000-3999),830(4000-4999),830(9000-9999)						
574/966(0000-0999),966(1000-1999),966(2000-2999)						
574/966(3000-3999),966(4000-4999),966(9000-9999),968,970						
574/970						
SOUTH BEND	SBNDIN0108T	05919	03206	5080	332	DA GB GQ GR
/						PR PS PV SK
						SR SY VD VM
						VP
SOUTH BEND	SBNDIN011CD	05919	03206	5080	332	DA G1 GQ PR
/						PS PV QB SJ
						SX VD

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SOUTH BEND                  SBNDIN01DS1 05919 03206 5080  332 AA DA GB GC
   574/232,233,234,235,236,237,239(0000-4999)                GQ GR II PA
   574/239(6000-9999),245(1000-9999),246,251,280,282,283     PJ PR PS PV
   574/284(0000-7999),287,288,289,472,520(4000-6999),631     QB RA RC RD
   574/634,647                                               RE RF RH RJ
                                                             RK SL SS TA
                                                             UB UC VD VQ
                                                             ZX
.......................................................................
SOUTH BEND                  SBNDIN01X1X 05920 03206 7440  332 BA DA       (C)
   219/221(4000-4999),233(3000-3999),244(3000-3999)                       (C)
   219/245(3000-3999),575(6000-6999),707(4000-4999)                       (C)
   219/707(8000-8999),728(5000-5999),734(7000-7999)                       (C)
   219/940(6000-6999)                                                     (C)
   260/214(3000-3999),616(3000-3999)                                      (C)
   574/200(3000-3999),240(4000-4999),249(7000-7999)                       (C)
   574/275(6000-6999),279(6000-6999),285(3000-3999)                       (C)
   574/307(7000-7999),309(9000-9999),312(7000-7999)                       (C)
   574/334(4000-4999),344(2000-2999),344(4000-4999)                       (C)
   574/358(3000-3999),549(5000-5999),584(7000-7999)                       (C)
   574/704(3000-3999),742(3000-3999),747(8000-8999)                       (C)
   574/797(3000-3999),891(3000-3999),999(8000-8999)                       (C)
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SOUTH BEND                  SBNDIN0301W 05926 03199 5080  332 HC PR PS PV
      /                                                      VD
.......................................................................
SOUTH BEND                  SBNDIN03DS0 05926 03199 5080  332 AA DA GC GD
   574/231(0000-0999),231(1000-1999),231(2000-2999)          GR HB II PD
   574/231(3000-3999),231(4000-4999),231(5000-5999)          PM PR PS PV
   574/231(8000-8999),231(9000-9999),284(9000-9999),291      RA RF RH RJ
   574/299(0000-2999),299(4000-5999),299(7000-9999)          RK SJ SV UB
                                                             VD
.......................................................................
SOUTH BEND                  SBNDIN0401W 05906 03207 5080  332 HC PR PS PV
      /                                                      VD
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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SOUTH BEND	SBNDIN04DS0	05906	03207	5080	332	AA BA DA GC
574/243,247,271,272,273,277,335(0000-0999)						GD GQ GR HB
574/335(1000-1999),335(2000-2999),335(3000-3999)						II PC PL PR
574/335(4000-4999),335(5000-5999),335(6000-6999)						PS PV RA RF
574/335(7000-7999),335(8000-8999)						RH RJ RK SJ
						SV UB VD
SOUTH BEND	SBNDINNDRS1	05920	03206	5080	332	DA GC GD GQ
/						GR II PO PQ
						PR PS PV VD
SOUTH MILFORD	SMFRINXARS1	05858	03057	0832	332	AA BA DA GI
260/351(2000-4999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
SOUTH WHITLEY	SWHTINXARS2	05981	03054	0832	332	AA BA DA GI
260/723(0000-0999),723(4000-6999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
SPENCER	SPNCIN01RSE	06413	03031	5080	338	AA BA DA GC
812/828(0000-0999),828(1000-1999),828(7000-7999)						GD GE GM GQ
812/828(9000-9999),829						GR II PO PQ
						PT PV RA RF
						RH RJ RK SJ
						SV UB VD
SPENCERVILLE	SNVLIN01RS0	05886	02975	5080	334	AA DA GM GQ
260/238(4000-4999)						GR II PO PQ
						PT PV RA RF
						RH RJ RK SH
						SV UB VD

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPICELAND	SPLDINXARS0	06202	02892	0772	937	AA DA GG GM
765/987(0000-0999),987(1000-1999),987(7000-7999)						GN HB HD RC
765/987(8000-8999)						RD RF RM SQ
						VM
SPRINGPORT	SPPTINXBRS0	06157	02910	0772	937	AA DA GE GG
765/755(3000-3999)						GM GN HB HD
						II RC RD RF
						RM SQ VM
SPURGEON	SPRGINXARS0	06650	02999	0779	330	AA DA GE GJ
812/721(1000-1999)						GM GN II TU
STANFORD	STFRINXADS0	06438	02995	0818	338	AA DA GL GN
812/825,826(0000-0999),826(1000-1999),826(2000-2999)						GQ HB HD HJ
812/826(8000-8999),826(9000-9999)						II SQ TI
STAR CITY	STCYINXADS0	06075	03177	0813	332	BA BC DA G3
574/278,595						GC GL GN GQ
						GR HB IC IG
						II SK SP ST
						SV T3 T8 TJ
						UG UK UL UM
						UP UU VP WE
STEWART	STWTIN01RSK	06265	03246	5080	336	AA BA DA GC
765/986(2000-2999)						GD GM GQ GR
						II PO PQ PT
						PV RA RF RH
						RJ RK SH SV
						UB VD
SULLIVAN	SLLVINXARS0	06501	03107	0772	938	AA DA GC GD
812/268						GE GG GM GN
						HB HD II RC
						RD RF RM SQ
						TU VM

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LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SULPHUR SPRINGS /	SLSPINXARSW	06169	02912	0775	336	UD
SUMMITVILLE 765/536(2000-2999),536(4000-4999)	SMVIIN01RS1	06123	02977	5080	336	AA BA DA GC GD GM GQ GR II OH OR PO PQ PR PU PV RA RF RH RJ RK SH SV UB VD
SUNMAN /	SNMNINXAB0T	06286	02782	0825	338	GB T7 TJ TU
SUNMAN 812/576,623,852	SNMNINXADS1	06286	02782	0825	338	AA DA GR OE SQ T3 TJ
SWAYZEE 765/922	SWYZINXADS1	06105	03021	0826	336	AA DA HA HD T3 T9
SWEETSER 765/384	SWTSINXADS0	06090	03020	0827	336	AA BA DA GN OE T3 TJ
SYRACUSE 574/457(0000-5999),457(7000-8999),528(2000-3999) 574/528(5000-9999)	SYRCINXARS1	05926	03109	0832	332	AA BA DA GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TW UP UR WE WG WJ
TELL CITY 812/547,548(0000-0999),548(2000-2999),548(4000-4999) 812/548(5000-5999)	TLCYIN01RSM	06668	02894	5080	330	AA BA DA GC GD GM GQ GR II PO PQ PT PV RA RF RH RJ RK SH SV UB VD

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TENNYSON	TNSNIN01RSL	06672	02961	5080	330	AA BA DA GC
812/567(4000-4999),567(8000-9999)						GD GM GQ GR
						II PO PQ PR
						PU PV RA RF
						RH RJ RK SJ
						SV UB VD
TERRE HAUTE	TRRHINXA04T	06431	03145	0772	938	GB HB TU
/						
TERRE HAUTE	TRRHINXA8MD	06431	03145	7951	938	GR
217/269(7000-7999),275(7000-7999),279(7000-7999)						
217/340(7000-7999),385(7000-7999),712(7000-7999)						
217/884(7000-7999),887(7000-7999)						
812/356(7000-7999),382(7000-7999),397(6000-6999)						
812/412(7000-7999),420(7000-7999),495(7000-7999)						
812/638(7000-7999),702(7000-7999),710(7000-7999)						
812/835(7000-7999),864(7000-7999),894(6000-6999)						
812/898(7000-7999),974(7000-7999)						
TERRE HAUTE	TRRHINXADS2	06431	03145	0772	938	AA DA GC GD
812/231,232,233(8000-8999),234,235,237,238						GE GG GJ GN
812/242(1000-9999),244(0000-0999),244(2000-2999)						HB HD II RC
812/244(4000-8999),261(1000-1999),478,742(0000-0999)						RD RF RM SA
						SP SQ TD TI
						TJ TU UB UG
						VM
TERRE HAUTE EAST	TRRHINXERS0	06414	03127	0772	938	AA DA GC GD
812/543(1000-2999),872(2000-2999),872(6000-6999),877						GE GG GJ GM
						GN HB HD II
						RC RD RF RM
						SQ TJ TU UG
						VM

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TERRE HAUTE NORTH	TRRHINXCDS0	06415	03146	0772	938	AA DA GC GD
812/460,462,466,553(0000-0999)						GE GG GN HB
						HD II RC RD
						RF RM SQ TJ
						TU UG VM
TERRE HAUTE NORTHWEST	TRRHINXFRS0	06423	03158	0772	938	AA DA GC GD
812/535(1000-6999)						GE GG GM GN
						HB HD II RC
						RD RF RM SQ
						TJ TU UG VM
TERRE HAUTE SOUTH	TRRHINXBDS0	06447	03135	0772	938	AA DA GC GD
812/298(0000-3999),298(8000-9999),299						GE GG GN HB
						HD II RC RD
						RF RM SQ TJ
						TU UG VM
TERRE HAUTE WEST	TRRHINXDRS0	06433	03151	0772	938	AA DA GC GD
812/533,538(2000-2999)						GE GG GM GN
						HB HD II RC
						RD RF RM SQ
						TJ TU UG VM
TERREHAUTE	TRRHINXAEMD	06431	03145	7440	938	BA DA
812/420(4000-4999),514(3000-3999),514(7000-7999)						
812/514(8000-8999),514(9000-9999),638(3000-3999)						
THORNTOWN	THTWINXADS0	06239	03096	0828	336	AA DA GR T3
765/436(2000-2999),436(3000-3999),436(5000-5999)						TJ
765/436(7000-7999),436(9000-9999)						
TIPPECANOE	TPCNINXBRS1	05996	03138	0772	332	AA DA GG GM
574/498(1000-1999),498(6000-6999),498(9000-9999)						GN GR HB HD
						II
TIPTON	TPTNINXAPS0	06165	03029	0829	336	BA DA DD GL
765/675						GR HD OE TJ
						TZ

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TOCSIN	TOSNINXARS1	05982	02944	0832	334	AA BA DA GI
260/597(0000-0999),597(7000-7999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TW UP UR
						WE WG WJ
TOPEKA	TPKAINXARS1	05886	03091	0832	332	AA BA DA GI
260/593(0000-0999),593(2000-4999)						GK GR HD PB
						PK PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
TRAFALGAR	TRFGINXARS1	06339	02954	0832	336	AA BA DA GI
317/878(0000-0999),878(1000-1999),878(2000-2999)						GK GR HD PC
317/878(4000-4999),878(5000-5999),878(6000-6999)						PL PN RC RD
317/878(7000-7999),878(8000-8999),878(9000-9999)						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
TRI LAKES	TRILINXARS1	05936	03047	0832	332	AA BA DA GI
260/691(0000-0999),691(2000-2999),691(3000-3999)						GK GM GR HD
260/691(9000-9999)						PC PL PN RC
						RD SA SH SP
						SQ TJ TW UP
						UR WE WG WJ
TWELVE MILE	TWMLINXARL0	06070	03117	0832	336	AA BA DA GI
574/664(0000-0999),664(1000-1999),664(2000-2999)						GK GM GR HD
574/664(3000-3999),664(4000-4999),664(5000-5999)						PC PL PN RC
574/664(6000-6999),664(7000-7999),664(9000-9999)						RD SA SH SP
						SQ TW UP UR
						WE WG WJ
UNION CITY	RCMDINXB0MD	06157	02813	7443	937	BA DA
937/714(9000-9999)						

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
UNION CITY	UNCYINXARS1	06079	02842	0832	937	AA BA DA GI
765/964(0000-0999),964(2000-7999)						GK GR HD PB
937/968(0000-0999),968(3000-7999)						PK PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
UNION MILLS	UNMLINXARS0	05994	03262	0772	332	AA DA GG GM
219/767(2000-2999),767(3000-3999)						GN GR HB HD
						RC RD RF RM
						TU VM
UNIONDALE	UNDLINXARL0	05998	02972	0831	334	AA BA DA GM
260/543(2000-2999)						GN GR II TU
UPLAND	UPLDIN01RSA	06089	02967	5080	336	AA BA DA GC
765/998(0000-2999),998(4000-7999)						GD GE GM GQ
						GR II OH OR
						PO PQ PT PV
						PW RA RF RH
						RJ RK SH SV
						UB VD
URBANA	URBNINXARL1	06029	03058	0832	334	AA BA DA GI
260/774(0000-0999),774(3000-3999),774(9000-9999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TW UP UR
						WE WG WJ
VALPARAISO	VLPRINXADS1	06021	03301	0772	332	AA DA GC GD
219/263(1000-2999),263(4000-5999),263(7000-7999),462,464						GE GG GJ GN
219/465(0000-7999),465(9000-9999),476(0000-2999)						GR HB HD II
219/476(4000-4999),476(7000-9999),477(1000-6999),531,548						RC RD RF RM
219/548						SN SQ TI TJ
						TU UG VM

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VAN BUREN	VNBRINXARS1	06059	02987	0832	336	AA BA DA GI
765/934(0000-0999),934(2000-5999),934(9000-9999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TW UP
						UR WE WG WJ
VEEDERSBURG	VDBGIN01RSL	06295	03190	5080	336	AA BA DA GC
765/294(0000-0999),294(2000-2999),294(3000-3999)						GD GM GQ GR
765/294(4000-4999),294(5000-5999)						II PO PQ PT
						PV PW RA RF
						RH RJ RK SH
						SV UB VD
VERSAILLES	VRSLINXARS0	06331	02784	0779	338	AA DA GE GJ
812/689(0000-1999),689(3000-8999)						GM GN II
VEVAY	VEVYINXARS1	06376	02723	0832	922	AA BA DA GI
812/427(0000-0999),427(1000-4999),427(6000-7999)						GK GR HD PB
812/427(9000-9999),541(1000-4999),541(6000-8999)						PK PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
VINCENNES	VINCIN0110T	06590	03083	5080	338	GQ GR HC PT
/						PV VD
VINCENNES	VINCIN01DS0	06590	03083	5080	338	AA DA GC GQ
812/882,885(0000-3999),885(6000-6999),885(8000-8999)						GR HB II PD
812/886(0000-6999),886(9000-9999),888(2000-2999)						PM PT PV RA
812/888(3000-3999),888(4000-4999),888(5000-5999)						RC RD RE RF
812/888(6000-6999),888(7000-7999),895						RH RJ RK SK
						SR UB UE VD
						VP ZX
W HARRISON	CNCNOHFBDS0	06263	02680	8286	922	BA DA
812/220(9000-9999),226(3000-3999)						

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---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WABASH	WBSHINXADS0	06051	03052	0772	334	AA DA GD GE
260/563,569						GG GN GR HB
						HD II RC RD
						RF RM SC SD
						SE SQ TU VM
WADESVILLE	WSVLINXARS0	06721	03065	0809	330	BA GM GR OE
812/673(0000-0999),673(3000-5999)						RA RB RC RD
						TJ
WAKARUSA	WKRSINXARS0	05927	03159	0772	332	AA DA GC GD
574/862(1000-1999),862(2000-2999),862(3000-3999)						GE GG GM GN
574/862(4000-4999),862(7000-7999)						GR HB HD II
						RC RD RF RM
						SQ VM
WALDRON	WDRNINXAPS0	06292	02886	0778	336	BA DA GD GR
765/525(0000-0999),525(1000-1999),525(4000-4999)						HD OE SH SP
765/525(5000-5999),525(6000-6999),525(7000-7999)						TJ TZ WE
765/525(9000-9999)						
WALKERTON	WKTNINXARL1	05978	03218	0832	332	AA BA DA GI
574/586(0000-0999),586(2000-4999),586(7000-7999)						GK GR HD PB
574/586(9000-9999)						PK PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
WALTON	WLTNINXARS0	06110	03097	0772	336	AA BA DA GG
574/626(0000-0999),626(2000-3999)						GM GN GR HB
						HD II RC RD
						RF RM TU VM
WANATAH	WNTHINXARS0	06016	03273	0772	332	AA DA GG GM
219/733(0000-0999),733(1000-1999),733(2000-2999)						GN HB HD II
219/733(9000-9999)						RC RD RF RM
						TU VM

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WARREN	WRRNINXADS0	06038	02983	0751	334	AA BA DA GN
260/375						HB OE TJ TZ
						XE
WARSAW	WRSWINXADS0	05970	03103	0832	332	AA BA DA GI
574/267,268(0000-6999),268(9000-9999),269,371(0000-5999)						GK GR HD PA
574/371(8000-9999),372,373(2000-5999)						PJ PN RC RD
						RM SA SH SP
						SQ T1 TH TJ
						TW UP UR WE
						WG WJ
WASHINGTON	WASHIN01RSH	06566	03028	5080	338	AA DA GC GD
812/254,257						GM GQ GR II
						PO PQ PT PV
						RA RC RD RE
						RF RH RJ RK
						SJ SV UB VD
WATERLOO	WTRLINXARS0	05866	03005	0772	334	AA DA GE GG
260/837(2000-2999),837(3000-3999),837(4000-4999)						GM GN GR HB
260/837(5000-5999),837(6000-6999),837(7000-7999)						HD II RC RD
260/837(8000-8999),837(9000-9999)						RF RM TU UA
						VM
WAVELAND	WVLDIN01RSG	06323	03134	5080	336	AA BA DA GC
765/435(2000-2999)						GD GM GQ GR
						II PO PQ PT
						PV PW RA RF
						RH RJ RK SH
						SV UB VD
WAWAKA	WAWKINXARS0	05898	03074	0772	334	AA DA GC GD
260/761(1000-1999),761(2000-2999),761(3000-3999)						GE GG GM GN
260/761(4000-4999),761(5000-5999)						GR HB HD II
						RC RD RF RM
						SQ TU VM

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SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WAYNETOWN	WYTWIN01RSE	06284	03158	5080	336	AA BA DA GE
765/234(2000-2999)						GM GQ GR II
						PO PQ PT PV
						PW RA RF RH
						RJ RK SH SV
						UB VD
WEST COLLEGE CORNER	WCCRINXARS0	06200	02774	0772	937	AA DA GG GM
765/732(3000-3999),732(4000-4999)						GN HB HD II
						RC RD RF RM
						VM
WEST LEBANON	WLBNIN01RSM	06275	03224	5080	336	AA BA DA GC
765/893(4000-4999),893(8000-8999)						GD GM GQ GR
						II PO PQ PT
						PV RA RF RH
						RJ RK SH SV
						UB VD
WEST NEWTON	WNTNIN01DS0	06300	02998	5080	336	AA DA GC GD
317/821(0000-6999),821(8000-9999),856						GQ GR HB II
						OH OR PO PQ
						PR PU PV RA
						RF RH RJ RK
						SH SV UB VD
						ZX
WEST POINT	WSPNINXA0MD	06234	03181	0837	336	OE UD
765/572(0000-3999),572(6000-7999)						
WESTFIELD	WSFDINABDS0	06212	03020	0772	336	BA DA GN GR
/						TU
WESTFIELD	WSFDINXAPS1	06218	03016	474E	336	DA
/						

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WESTFIELD MAIN	WSFDINXADS0	06218	03016	0772	336	AA DA GC GD
317/804(7000-8999),867,896(1000-1999),896(2000-2999)						GE GG GN GR
317/896(3000-3999),896(4000-4999),896(5000-5999)						HB HD II RC
317/896(6000-6999),896(7000-7999),896(8000-8999)						RD RF RM SQ
317/896(9000-9999)						TU UG VM
WESTFIELD NORTH	WSFDINXBRS0	06203	03012	0772	336	AA DA GC GD
317/877						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TU VM
WESTPORT	WSPTINXARS0	06337	02843	0779	338	AA DC GE GJ
812/591(0000-0999),591(2000-4999),591(8000-8999)						GM GN II
WESTVILLE	WSTVINXARS1	05995	03285	0772	332	AA DA GE GG
219/785(1000-1999),785(2000-2999),785(3000-3999)						GM GN GR HB
219/785(4000-4999),785(5000-5999),785(6000-6999)						HD II RC RD
219/785(7000-7999)						RF RM SN SQ
						TU VM
WHEATFIELD	WHFDINXARS1	06073	03272	0832	332	AA BA DA GI
219/956(0000-0999),956(2000-2999),956(3000-3999)						GK GR HD PC
219/956(4000-4999),956(5000-5999),956(9000-9999)						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
WHEATLAND	WTLDINXARS0	06576	03048	0779	338	AA DA GE GJ
812/321(1000-2999),321(8000-8999)						GM GN II TU
WHEELER	WHLRINXADS0	06018	03320	0772	332	AA DA GC GD
219/364(0000-0999),364(1000-1999),364(3000-3999)						GE GG GN HB
219/364(4000-4999),364(8000-8999),364(9000-9999)						HD II RC RD
219/759(0000-0999),759(1000-1999),759(2000-2999)						RF RM SN SQ
219/759(3000-3999),759(4000-4999),759(5000-5999)						TJ TU VM
219/759(6000-6999),759(7000-7999),759(8000-8999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

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LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WHITELAND                   WHLDINXARS1 06308 02959 0832  336 AA BA DA GI
   317/530(1000-1999),535,751(6000-6999)                     GK GR HD PB
                                                             PK PN RC RD
                                                             SA SH SP SQ
                                                             TJ TW UP UR
                                                             WE WG WJ
.......................................................................
WHITESTOWN                  WHTWINXARP0 06244 03043 0776  336 OE TJ VA VE
   317/768(2000-2999),768(7000-7999),769(2000-8999)          WE WF
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WHITING                     WHNGINWTDS0 06013 03387 5080  358 AA BA DA GC
   219/473(0000-7999),473(9000-9999),659(0000-8999)          GD GE GQ GR
                                                             HB II OR PD
                                                             PM PV RA RC
                                                             RD RE RF RH
                                                             RJ RK SJ SV
                                                             SX UB VD
.......................................................................
WICKLIFFE                   WCKLINXBDS1 06577 02917 0776  330 AA BA DA GR
   812/685(0000-4999)                                        RA RB RC RD
                                                             TJ XG
.......................................................................
WILKINSON                   WDSNIN02RL0 06205 02924 7459  336 DA DD GR TJ
   765/781(0000-0999),781(1000-1999),781(2000-2999)
   765/781(3000-3999),781(4000-4999),781(6000-6999)
   765/781(7000-7999),781(8000-8999),781(9000-9999)
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WILKINSON                   WKSNINXADS0 06204 02922 0832  336 AA BA DA GI
   765/785(0000-0999),785(2000-2999),785(6000-6999)          GK GR HD PC
   765/785(9000-9999)                                        PL PN RC RD
                                                             SA SH SP SQ
                                                             TJ TW UP UR
                                                             WE WG WJ
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WILLOW BRANCH               WLBRINXARSW 06215 02934 0775  336 UD
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WIRE CENTER AND INTERCONNECTION INFORMATION

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LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WINAMAC	WNMCINXARS1	06064	03191	0832	332	AA BA DA GI
574/946(0000-0999),946(2000-7999)						GK GR HD PB
						PK PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
WINCHESTER	WNCHINXARS0	06100	02863	0772	937	AA DA GC GE
765/305(0000-0999),584						GG GM GN HB
						HD II RC RD
						RF RM SN SQ
						VM
WINDFALL	WNFLINXADS0	06143	03025	0772	336	AA DA GG GM
765/945(7000-7999),945(8000-8999)						GN GR HB HD
						II RC RD RF
						RM SQ TU VM
WINGATE	WNGTINXA0MD	06269	03169	0830	336	OE UD
765/275(0000-0999),275(2000-6999),275(8000-8999)						
WOLCOTT	WLCTINXARS1	06155	03224	0832	332	AA BA DA GI
219/279						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ
WOLCOTTVILLE	WLVLINXARS1	05876	03064	0832	332	AA BA DA GI
260/854(2000-5999),854(9000-9999)						GK GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TW UP UR
						WE WG WJ

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WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WOODBURN	WDBNINXARS0	05910	02948	0772	334	AA DA GC GD
260/632(0000-0999),632(1000-1999),632(4000-4999)						GE GG GM GN
260/632(5000-5999),632(9000-9999)						GR HB HD II
						RC RD RF RM
						SQ TU VM
WORTHINGTON	WOTNINXARS0	06463	03046	0779	338	AA DA GM GN
812/875(1000-3999),875(8000-8999)						II TU
WYATT	WYTTINXARS0	05933	03177	0772	332	AA DA GC GD
574/633(0000-0999),633(2000-2999),633(4000-4999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ VM
YEOMAN	YEMNINXADS0	06149	03168	0839	332	AA BA DA HA
574/965						HE OE TJ TZ
YORKTOWN	YRTWIN01RS1	06142	02938	5080	336	AA BA DA GC
765/759						GD GQ GR II
						OH OR PO PQ
						PR PS PV RA
						RF RH RJ RK
						SH SV UB VD
ZANESVILLE	ZNVLINXARS0	05984	02986	0831	334	AA BA DA GL
260/638(3000-3999),638(4000-4999)						GN GR HD II
						TU
ZIONSVILLE	ZIVLIN01DS0	06247	03026	5080	336	AA BA DA GC
317/733(0000-0999),733(1000-1999),733(2000-2999)						GD GQ GR II
317/733(3000-3999),733(4000-4999),733(6000-6999)						OH OR PO PQ
317/733(8000-8999),733(9000-9999),873						PR PU PV RA
						RF RH RJ RK
						SH SV UB VD
						ZX

END OF SECTION